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### **ABSTRACT**

The Early Recognition Intervention Network (ERIN) model provides a technology for observing special needs children, ages 2 to 7, and planning and implementing Individual Education Programs for them. The model is designed to work successfully whether the child is in a mainstream or a special setting, has mild or severe disabilities, comes from an urban or rural background, or comes from a less or more advantaged background. The model stresses developmental growth in general coping and cognitive skills and in specific functional learning skills. ERIN is not a specific curriculum but a guide for adapting the learning environment to the observed needs of a range of children. The program includes six key components: (1) screening and child find; (2) observation and evaluation; (3) individual education program development; (4) teaching strategies and techniques; (5) home/school partnership; and (6) a coordinated program to ease transition from one school/program to the next. ERIN has developed demonstration centers to locally support services to young children and families, and provides on-site supervision/consultation for program planning, needs assessment, implementation assistance, and program evaluation. This final report combines text and detailed statistical data to document the program's activities in the areas of site stimulation, evaluation, awareness, dissemination, and product development. An appendix provides sample site documentation for three on-site trainings conducted at Educational Service District 113 in Olympia, Washington. (JDD)



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**ERIN OUTREACH PROGRAM** H024D90010 PROGRESS REPORT

10/1/89 TO 1/31/93

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### **ERIN OUTREACH PROGRAM**

FINAL REPORT 1989-1993

HANDICAPPED CHILDREN'S EARLY EDUCATION PROGRAM
U S DEPARTMENT OF EDUCATION
PR/AWARD NUMBER: H024D90010
CFDA: 84.024D

MARIAN L. HAINSWORTH PROJECT DIRECTOR

ERIN: EARLY RECOGNITION INTERVENTION NETWORK 376 BRIDGE ST. DEDHAM, MASS 02026 (617) 329-5529

APRIL 30, 1993



### SUMMARY OF THE ERIN OUTREACH PROGRAM

MODEL DESCRIPTION: The Early Recognition Intervention Network (ERIN) Model provides teachers a technology for observing, planning and implementing an Individual Education Program for the 2-7 year old child with special needs. The program works successfully whether the child is in a mainstream or a special setting, has mild or severe disabilities, or comes from an urbannural or less or more advantaged background. The model stresses developmental growth in general coping and cognitive (participation) skills and specific functional learning skills. ERIN is not a specific curriculum, but a guide for adapting the learning environment to the observed needs of the range of children in that setting. It has been successfully used in a variety of educational settings by teachers with varied levels of formal education.

CHILD CHARACTERISTICS - Disabilities (Target Population): Originally designed as a non-categorical program, the ERIN method has been successfully utilized with 2-7 year old children with all types of disabilities and levels of severity. However, ERIN must be supplemented with special therapy or additional curriculum techniques to effectively deal with the profoundly deaf, blind, emotionally disturbed, or physically handicapped. ERIN is particularly useful for children with substance abuse and children from other cultures.

MODEL COMPONENTS: The ERIN Program includes six key program components:

- -Screening/Child Find utilizes the reliable, valid, norm-referenced Preschool Screening System.
- -Observation/Evaluation is based on the Developmental Inventory of Learned Skills (DILS) a comprehensive profile of skills from birth to age 8.
- -Individual Education Program IEP and IFSP component makes the important bridge from assessment to curriculum.
- -Teaching Strategies and Techniques utilize the modularized ERIN Curriculum and Enricher materials for Participation, Language, Body awareness and Contorl, and Visual Perceptual Motor skills.
- -Home/School Partnership involves the family through providing a range of options for home/school coordination as well as parent program materials coordinated with each unit of the curriculum.
- -Coordinated School Program eases the transition from one school/program to the next and allow a geographical region to implement a range of services for all young children with disabilities and their families.

NATIONALLY VALIDATED AND RECERTIFIED: The ERIN Program was validated by the Joint Dissemination and Review Panel (JDRP) in 1978. Data from 56 Mainstream and 9 Special Education Students documented significant gains as a result of the ERIN Program. ERIN was "recertified" by the JDRP in January 1985. Outreach Sit data from 294 children (180 in Mainstream and 114 in Special Education Settings) also showed significant gains; in fact, gains were greater than those in the original validation study. Data from current Outreach sites continues to demonstrate the effectiveness of ERIN training.

ERIN DEMONSTRATION CENTERS AND CONTINUATION: ERIN is very proud of the impact of our Demonstration Centers. Both of the centers locally support the services to young children and families begun with local and OSEP support. Two types of Demonstration Centers were oeveloped: Specialized Program Centers--Concord Area Special Education (CASE) and Mainstream Program Centers--Early Childhood Learning Center (ECLC). Each center serves as an ERIN Extended Outreach site, joining their resources with ERIN's to stimulate services to critere in their area. In addition, ERIN developed Regional Demonstration Centers in



Washington, Louisiana, Florida, Michigan and Ohio making demonstration accessible to much of the country.

OUTREACH OBJECTIVES for each year of the three years:

- To stimulate high quality services in 20-25 selected Outreach Sites by using the validated ERIN Model Program to provide new or improved services to children and their families.
- ..Through consultative assistance, to assist 10-12 states utilize the ERIN Model Program and sites in their states as an integral part of the State Plan.
- ..To conduct Awareness and Training Activities to increase public awareness, enroll sites and assist state personnel and sites with selected ERIN program components.
- .. To develop, refine, and disseminate ERIN program and training materials.

OUTREACH ASSISTANCE PLAN: The ERIN Training Program for Adults (for special or regular teachers, coordinators, and parents) provides the equivalent of three to six college credits through week-long Leadership Training Institutes or Regional Workshops. On-site supervision/consultation is provided by ERIN staff and local coordinators for program planning, needs assessment, implementation assistance and program evaluation. The ERIN Outreach approach--a 2-3 year effort in a particular geographical area, working initially with a pilot site, then encouraging nearby sites to join that site as the Extended Outreach nucleus for the area--has proven very effective.

TARGET AGENCIES: ERIN has proven effective in sites ranging from urban school systems serving many handicapped children to rural school systems serving only a few; from public schools to private nursery schools to Title XX funded Day Care and Headstart Programs. ERIN's successful work with this variety of settings clearly indicates ability to work effectively with many agencies in activities related to early education of the handicapped. We are particularly pleased with the excellent response from Headstart, urban and rural school systems, suggesting that the program works well with many underrepresented populations.

### THREE YEAR IMPACT:

- ..The ERIN OUTREACH PROGRAM worked with 134 new outreach sites who screened 6,566 children and served 4,403 children and their families in a variety of settings.
- ..Through consultative assistance, ERIN worked with 7 states to help sites in their state utilize the ERIN Model Program as an integral part of their state plan.
- ..ERIN conducted 15 major awareness sessions in 7 states affecting 898 participants. Training activities to promote implementation of the ERIN Program reached 149 administrators, 467 teachers, 133 specialists, and 364 aides in 503 classrooms in 283 schools.
- ..ERIN refined all basic program materials (the Getting Started and Teaching Series) to respond to PL 102-119 and 99-457. A training package was compiled to train new site and regional trainers. A set of 1000 curriculum activities (Let's Begin Learning) for Birth to two years of age was put into first draft form. Concept and Theme Booklets were refined. Filmstrip and video tape training materials were developed. All materials are available from the ERIN program and were disseminated to over 500 agencies. Awareness materials were sent in response to over 1000 requests.



## ERIN OUTREACH PROGRAM PROGRESS REPORT 10/1/89 TO 1/31/93

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### ERIN OUTREACH PROGRAM - HO24D90010 PROGRESS REPORTS - ANNUAL 10/1/89 - 1/31/93

### INTRODUCTION:

The ERIN OUTREACH PROGRAM is proud to summarize it's activities for last year. We met and exceeded the goals and objectives set in the original proposal. If you refer to Figure A: - Objectives/activities/evaluation of the ERIN Outreach Program included here (p. 57 of the proposal), you will note that 4 major goals and objectives were proposed. These correspond with the Outreach Impact Indicators in those four areas and results are summarized in the following sections:

STIMULATING SITES
AWARENESS AND OTHER TRAINING
PRODUCT DEVELOPMENT AND DISTRIBUTION
STATE AND OTHER INVOLVEMENT

### SECTION 1: STIMULATING SITES

During the 3 years, 134 new Outreach sites, in 7 states, jointly screened and/or evaluated 6,566 children and served 4,403 children through new or improved educational services using the ERIN Model. Table 1 summarizes the sites and Table 2 provides a more detailed breakdown of each site including the above information as well as the full name, address, telephone number and contact person; and type of setting. Continuing Demonstration Sites also served over 60 children each year.

A telephone survey of sites from previous Outreach years shows that 85% continue to use the ERIN model in their program. That means that many more children are served by the ERIN model than the "new site" figures in Table 1 and 2 indicate. In fact, our most powerful recruiting technique is "word of mouth" from our sites.

The ERIN Outreach Program is designed and validated for Specialized Preschool and Primary Sites, Mainstream Early Childhood and Primary Sites (K - 2). One of the advantages of the ERIN Program is that it helps school districts or regions develop a range of services for handicapped children that span the preschool and primary years and includes both special and regular education settings. Using the same program model in all these settings allows better communication and hence long range planning for children in the early childhood years. See Appendix for samples of end of year letters and data sheets from these sites.

SITE STIMULATION: All sites implement a majority of the 7 model components-the level of complexity varies with the site. Sites include both Mainstream and Special Settings. Child Progress Data is available from all sites but is variable in quality. For those sites where data was judged adequate for reporting, the average extra developmental gain above maturational expectation varied from 3.1 to 14.5 over 4 to 11 months for 433 children-an average gain of 8.8; a highly significant gain that surpasses our original demonstration site results. We feel this is an affirmation of the quality of our Training and Support Program. (See Table 4).

60 Children served yearly in Demonstration Sites

New Outreach Sites (See Tables I and 2 for associated information)

7 States



6,566	Children Screened
4,403	Children and their families served by
149	Administrators/Coordinators
467	Teachers
133	Specialists
364	Aides
503	Classrooms (Many teachers conduct double sessions)
283	Schools
over\$75,000	Awarded to support ERIN Related Training.

### AWARENESS AND OTHER TRAINING:

	1200 / 110 0 111211 110 11111101
15	Major Awareness presentations reaching
898	Participants in
7	States
1000	Information requests filled
3	Colleges actively incorporate ERIN into their program
4	Colleges used ERIN Classrooms for Student Teacher Placement

### PRODUCT DEVELOPMENT AND DISTRIBUTION:

The major effort in Product Development was fourfold. First, 102-119 and 99-457 dicatated a revision of ERIN's basic program materials to assure their compliance with the new initiatives. The Getting Started series was completely revised. Second, LET'S BEGIN LEARNING, our developing materials for Birth to 2 year old populations, was brought to field trial stage. Sensory Motor, Thinking and Communication volumes are complete and in use by selected sites. During this past year, we began work on the Engagement volume which is still in process. Third, the Coordinator guide and a workshop guide was prepared for taking on new ERIN training specialists. Fourth, Filmstrip formats were transferred to videotape for easy access. See Table 7 for a complete desciption of the products and their state of completion.

5000+	Products sold or distributed (See Table 8)
817	Curriculum Guides and Materials (18 products available -
	See Table 7)
19	Coordinator Guides and Materials
2,591	Assessment Products (II Products available-See Table 7)
200+	Children known to receive new or improved service via use of selected materials
1500+	Children screened via use of assessment materials

### STATE AND OTHER INVOLVEMENT:

Since ERIN is a well established, nationally validated model, State and other involvement is primarily correlated with Site Stimulation. Extensive coordination with the Early Childhood, Special Education (619) personnel and the State Facilitator was undertaken in establishing these new adoptions. Because of the strong involvement of the Washington network of Regional Preschool Coordinators, we concentrated effort in Washington state the first two years. The same is true of two regions of Louisiana. Both these states are using ERIN as one of their major Preschool Special Education Curriculum Models. Florida is doing the same and we had continuing activity in this state each year. New Hampshire continues to encourage school systems to use ERIN but has fewer mechanisms to assist them. We began work in Connecticutt,



Ohio and Michigan during this funding period.

### METHODOLOGICAL FINDINGS:

As you can see, we more than met our criterion for site stimulation. We worked in fewer states than anticipated because of the overwhelming demand from these states. No unforseen problems occurred and we were able to proceed as planned in the original proposal. We had hoped to complete the Let's Begin Learning Series and have it's field trial completed by the end of this period; however, it was a larger project than anticipated and will take more time to complete to our satisfaction.

### **FUTURE ACTIVITIES:**

We will continue to respond to requests for information and for site stimulations as far as we can depending on future funding decisions. The many program and training materials developed are available for sale from the ERIN office. We will complete the basic Let's Begin Learning series and respond to the results from the informal fie'ld trial. If we receive other funding, we will be able to do this in a more elaborate fashion.

### ASSURANCES:

This report is being sent to Mary Vest of OSEP and to ERIC/OSEP Special Project as requested. Copies of the Title page and the Executive Summary have been sent to the other agencies as requested in the suggested format for Final Reports.



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# Figure L: Objectives/Activities/Evaluation of the ERIN program

ACTIVITIES

ORJUCTIVES

FVALUATION

OME IT STEMMENTING STITES OD SECTIVE 1-1: Increase skills of Site teachers and core staff	Leadership Training Institutes for coordinators and core staff. Regional Workshops or on-site training of teachers at stated intervals during year.	Outreach Impact Indicators: Description of training activities. Coordinators fill out Institute Evaluation forms each day of training. Toachers fill out Workshop Evaluation forms each day of training.
Objective 1-2: Site personnel apply ERIN model with target children	Teachers apply ERIN modules throughout year with target handl.capped children. Curriculum assistance local supervisors and/or ERIH staff make visits to classrooms at specified intervals.	Outreach Impact Indicator: Stimulating Sites.  Log of completed ERIN Module Foedback Sheets by teacher by alto. Child progress assessment by pro/post analysis of PSS data and other standardized measures utilized by site.  Local coordinators log their curriculum assistance activities.
Objective 1-3: Increase paront par- licipation in each site.	Site teachers and coordinators use a relevant lovel of ERIN Parent Involvement during the year.	All support and activity logged on the Log of Parent Services Behavioral Characteristics section of PSS Dvelopmental Questionnaire Pre-Post.
Objective 1-4: Increase quality/ quantity of services in local sites	ERIN staff assist local coordinators to continus/extend the local training.  During ERIN ctaff visits, meet with local planning team and plan for improvement of program.	Coordinators log dates, numbers and content and time of all local training. ERIN staff and local coordinates describe in Site Narrative.
COAL 2: AWARENESS (AND OTHER TRAINING)		
Objective 2-1: Help each site become an Extended Outreach force	Pair with each local coordinator to give local awareness conferences. Use of selected local classrooms as demonstration of the DRIM model.	Log of classroom visitors and awareness activities conducted by sites. Outreach Impact Indicators: Awareness, requests for further information.
Objective 2-2: Wide dissemination of the ERIM model	Continue activities coordinated with National Diffusion Network; send awarenose materials nationwide; and provide awareness conferences in sponsoring states.  Continue other contacts through OSE, CEC, Respond to requests for information and materials.	Participants of all awareness conferences logged and ovaluation forms distributed as feasible.  Log all NDN mailings, awareness conferences as above, plus state contacts.  Log all mailing contacts with agency people other than through NDN.
(3) PRODUCT DEVELOPMENT/DISSEMINATION (1) Sective 3-1: Continue development of the ERIH model and accompanying malesials	Preparation of Teacher/Coordinator Kits of print/A-V/Child materials for packaging.	Materials of All sorts distributed to sites are logged.
COAL 4: STATE AND OTHER INVOLVEMENT Chiretive 4-li Davelop effective inter- artion with appropriate State, Regional agencies	On-going communication with relevant State, Regional and other agencies.	Described in Site Narrative. Outreach Impact Indictors; State Involvamont/coordination.



TABLE 1: OVERVIEW OF SITE STIMULATION - ERIN PROGRAM

STATE	SITE/SCHOOL	GRADES	NUM SCH (		ADM		SONNEI AIDS		CHIL SCRN	DREN SRVD	DATE BEGUN	TYPE: FUNDS
FL	BREVARD COUNTY SCH DIST	PK-K	4	14	1	14	14		156	145	03/06/89	LEA
FL	VOLUSIA COUNTY SCH DIST	PK-K	8	9	1	9	9		100	96	03/24/89	LEA
FL	WAKULLA COUNTY SCHOOLS	PK~K	1	5	2	6	6	2	62	24	07/23/90	LEA 🕶 Mi
LA	EOGALUSA CITY SCHOOL DIST	PK-K	1	1	1	2	2		16	16	05/08/89	LEA
LA	CALDO PARISH	PK-K	1	2	1	2	2	1	17	17	02/08/90	LEA
LA	EAST BATON ROUGE PARISH	PK-K	11	11	3	11	11	4	91	91	10/30/89	LEA
LA	EAST BATON ROUGE PARISH	PK-K	2	3	1	3	3		23	23	05/08/89	LEA
LA	EAST FELICIANA PARISH	PK-K	1	1	1	1	1		10	10	05/08/89	LEA
LA.	FRANKLINION PRIMARY SCHL.	PK-K	1	2	1	2	2	1	26	26	05/08/89	LEA
LA	IBERIA PARISH	PK-K	2	2	2	2	2	1	25	25	02/08/90	LEA
LA	IBERIA PARISH	PK-K	2	2	2	2	2	1	15	15	05/08/89	LEA
LA	JEFFERSON PARISH	PK-K	6	8	2	8	8	2	65	65	02/08/90	LEA
LA.	LIVINGSTON PARISH	PK-K	1	1	1	1	1		7	7	10/30/89	LEA
LA	LIVINGSTON PARISH SCHOOLS		1	2	1	2	2	_	22	22	05/08/89	LEA
	NEW ORLEANS PARISH	PK-K	6	7	2	7	7	2	59	59	02/08/90	LEA
	PLACQUEMINES PARISH	PK-K	2	2	1	2	2	1	19	19	02/08/90	LEA
LA	POINTE COUPEE PARISH	PK-K	1	2	1	2	2	1	14	14	10/30/89	LEA
LA	POINTE COUPEE PARISH S.D.		1	2	1	2	1	_	19	19	05/08/89	LEA
LA	ST BERNARD PARISH	PK-K	4	4	2	4	4	2	39	39	02/08/90	LEA
LA	ST HELENA SCHOOL DISTRICT		1	2	1	1	1	1	35	35	05/08/89	LEA LEA
LA	ST TAMMANY PARISH	PK-K	1	2	1	2	2	1	18	18	02/08/90 05/08/89	LEA
LA	TANGIPAHOA PARISH	PK-K	1	3	2	3	2	2	24	24	10/30/89	LEA
LA	TANGIPOHOA PARISH	PK-K	3	4	2	4	4	2 1	26 36	26 36	10/30/89	LEA
LA	WASHINGTON PARISH	PK-K	2	4	1	4 2	4 2	Т	20	20	05/08/89	LEA
LA	WESLEY RAE RESOURCE CENTS		Ţ		1			1	45	45	10/30/89	LEA 😽 MI
LA	WEST FELICIANA PARISH	PK-K	3	3 5	2 2	4	4	1 1	139	66	05/08/89	LEA + ME
LA	WEST FELICIANA PARISH SD	PK-K	3	-		4	4					
OH	CANTON CITY SCHOOLDISTRIC		6	8	2	8	8	6	80	62 25	10/20/89 10/20/89	LEA LEA
OH	SHIPLEY CENTER PRESCHOOL	PK-K	1	8	1	4	4	1	40	25	10/20/89	LICA

TABLE 1: OVERVIEW OF SITE STIMULATION - ERIN PROGRAM

### $\infty$ ntinued

STATE	SITE/SCHOOL	GRADES	NUM	BER		PER	SONNE	L	CHIL	DREN	DATE	TYPE
	·		SCH (	CLS	ADM	TCHR	AIDS	SPC	SCRN	SRVD	BEGUN	FUND:
WA	BAINBRIDGE SCH DISTRICT	PK-K	1	2	1	2	1	1	32	32	08/21/89	LEA
WA	BATTLEGROUND SCHOOL DIST	PK-K	5	6	1	6	6		108	37	08/16/89	LEA ME
WA.	CAMAS SCHOOL DISTRICT	PK-K	1	1	0	1	1	1	20	20	08/16/89	LEA
WA	CCOS HEADSTART	PK-K	2	2	1	2	1	1	30	7	10/04/89	LEA ME
WA	CHENEY SCHOOL DISTRICT	PK-K	1	1	1	1	1		30	15	10/04/89	LEA + M
WA	CHEWELAH SCHOOL DISTRICT	PKK	1	1	1	1	1	1	11	11	10/04/89	LEA
WA	COLVILLE SCHOOL DISTRICT	PK-K	1	7	1	7	7	3	75	37	10/04/89	LEA + m
$\kappa_{\!\!A}$	CUSIK SCHOOL DISTRICT	PK-K	1	1	1	1	1		12	12	10/04/89	LEA
WA	DARRINGTON SCHOOL DIST	PK-K	2	3	1	2	2	1	39	26	01/16/90	LEA+m
WA	DEER PARK SCHOOL DIST	PK-K	2	3	1	3	3	1	51	21	10/04/89	LEA
WΑ	EVERGREEN SCHOOL DISTRICT	PK-K	2	4	0	4	4	0	80	80	08/16/89	LEA
WA	FEDERAL WAY SCH DISTCT	PK-K	3	6	1	5	1	1	110	67	08/21/89	LEA +m
WA	FIFE SCHOOL DISTRICT	PK-K	1	1	1	1			22	22	08/21/89	LEA
WA	GRAPEVIEW SCHOOL DISTRICT	PK-K	1	1	1	1	1		28	6	08/21/89	LEA + m
WA.	HARRINGTON SCHOOL DIST	PK-K	1	1	1	1	1	0	7	7	10/04/89	LEA
<b>S</b> A	HUNTERS SCHOOL DISTRICT	PK-K	1	1	1	1	1		11	11	10/04/89	LEA
WA	KELSO SCHOOL DISTRICT	PK-K	1	1		1	1		· 20	. 20	08/16/89	LEA
WA	LA CROSSE SCHOOL DIST	PK-K	1	1	1	1	1	1	3	3	10/04/89	LEA
WA	LONGVIEW SCHOOL DISTRICT	PK-K	1	1	0	1	1	1	13	13	08/16/89	LEA
WA	LYLE SCHOOL DISTRICT	PK-K	1	2		2	2		24	24	08/16/89	LEA
WA	MARY M KNIGHT SCHOOL DIST		1	1	1	1	1		9	9	01/16/90	LEA
WA	MONROE SCHOOL DISTRICT	PK-K	1	1	1	1	1		10	10	01/16/90	LEA
WA	OAK HARBOR SCHOOL DIST	PK-K	1	2	1	2	2	3	25	25	01/16/90	LEA
WA	OAKESDALE SCHOOL DIST	PK-K	2	4	1	2	2	1	50	50	10/04/89	LEA
WA	OCEAN BEACH SCHOOL DIST	PK-K	1	1		1	1		27	27	08/16/89	LEA
WA	ONION CREEK SCHOOL DIST	PK-K	1	1	1	1	1		7	7	10/04/89	LEA
WA	PALOUSE SCH DIST 301	PK-K	1	1	1	1	1		7	7	10/04/89	LEA
WA	PENINSULA SCHOOL DISTRICT		2	8	1	4	4	3	127	127	08/21/89	LEA ma
WA	POULSBO SCHOOL DISTRICT	PK-K	1	1	1	1	1		16	16	08/21/89	LEA
WA	PUYALLUP SCHOOL DISTRICT	PK-K	1	2	1	.1	1	1	24	24	08/21/89	LEA
MA	RIDGEFIELD SCHOOL DISTRIT		1	2		2	2	1	25	25	08/16/89	LEA
MA	RIVERVIEW SCHL DISTRICT	PK-K	2	4	1	3	3	1	70	52	08/21/89	LEA +m
WA)	SNOQUALMIE SCHL DISTRICT	PK-K	1	1		1			65	10	08/21/89	LEA + M
120	SPOKANE SCHOOL DIST 189	PK-K	5	15	2	9	9	4	438	111	10/04/89	LEA + M
<b>1</b> 70	SUMMIT VALLEY SCHOOL DIST		1	1	1	1	1		9	9	10/04/89	LEA
MA	VANCOUVER SCHOOL DISTRICT		3	6	1	6	6		159	37	08/16/89	LEA + In
WA	VASHON ISLAND SCH DISTRIC	PK-K	1	1	1	1	1	1	13	13	08/21/89	LEA
WA	WOODLAND SCHOOL DISTRICT	PK-K	1	3	1	2	2		60	28	08/16/89	LEA - M



TABLE 1A: OVERVIEW OF SITE STIMULATION - ERIN PROGRAM

STATE	SITE/SCHOOL	GRADES	NUM SCH	BER CLS	ADM		RSONNE RAIDS		CHILL SCRN	OREN SRVD	DATE BEGUN	: 1
CT	NEW BRITAIN SCHOOL DIST.	PK-K	3	12	2	12	12	2	25	25	06/24/91	LEA
FL	SEMINOLE COUNTY SCH DIST	PK-K	8	10	1	10	10	2	80	80	02/07/91	LEÁ
MI	GRAND RAPIDS SCHOOL DIST	PK-K	5	15	3	15	15	3	269	269	08/19/91	LEA
OH	BEREA CITY SCHOOL DISTRIC		1	1	1	1	1	0	8	8	10/10/90	PRI
OH	CLEVELAND SIGHT CENTER	PK-K	1	1	0	1	1	1	15	15	10/10/90	LEA
OH	CUYAHOGA COUNTRY BMR	PK-K	6	14	1	14	14	10	171	171	10/10/90	LEA
OH	LAKE COUNTY SCH DISTRICT	PK-K	1	3	1	3	3	0	72	72	10/10/90	LEA
OH	MENTAL DEVLEOPMENT CENTER	PK-K	1	2	0	2	0		12	12	10/10/90	LEA
OH	MT CALVARY LUTHERAN N S.	PK-K	1	1	1	1	1	0	14	5	10/10/90	LEA
OH	SHAKER HEIGHTS SCHOOL	PK-K	1	1	1	1	1	0	6	6	10/10/90	LEA
NA	ADNA SCHOOL DISTRICT	PK-l	1	2	1	2	2	1	20	14	09/12/90	LEA
FA	BAGLEY PRESCHOOL	PK-K	1	1	1	1	1		27	12	11/05/90	LEA
<b>WA</b>	BATTLEGROUND SCHOOL DIST	PK-K	2	2		2	2		56	11	11/05/90	LEA
₩ <b>A</b>	BOISTFORDT SCHOOL DIST	PK-l	1	2	1	2	2	1	14	7	09/12/90	LEA
<b>WA</b>	BRIDGEPORT SCHOOL DISTRIC	PK-K	1	2	1	1	1	1	10	10	09/17/90	LEA
$F_{M}$	CARSON SCHOOL DISTRICT	PK-K	1	1	1	1	1		27	12	11/05/90	LEA
WΆ	CATHLAMET SCHOOL DISTRICT	PK-K	1	1	1	1	1		27	12	11/05/90	LEA
īÆ	EASIMONT SCHOOL DISTRICT	PK-K	1	2	1	2	2	1	67	15	09/17/90	LEA
WA	KELSO SCHOOL DISTRICT	PK-K	1	1		1	1		20	20	11/05/90	LEA
WA	LONGVIEW SCHOOL D'STRICT	PK-K	3	8	1	8	8	2	160	98	11/05/90	LEA
₩A	MANSON SCHOOL DISTRICT	PK-K	2	7	1	5	5	1	101	15	09/17/90	LEA
₩A	MCCLEARY SCHOOL DISTRICT	PK-1	1	2	1	1	1	1	26	6	09/12/90	LEA
$\sim$	ONOLASKA SCHOOL DISTRICT	PK-1	1	1	1	1	1	1	25	20	09/12/90	LEA
WA.	ORONDO SCHOOL DISTRICT	PK-K	1	2	1	2	2	1	35	20	09/17/90	LEA
₩A	PE ELL SCHOOL DISTRICT	PK-l	1	4	1	2	2	1	35	33	09/12/90	LEA
WA	QUINCY/EPHRATA SCH DIST	PK-K	2	5	1	3	3	1	46	19	09/17/90	LEA
WA	RIVERSIDE SCHOOL DISTRICT		3	8	1	5	5	1	153	35	09/17/90	LEA
$\kappa_{A}$	SHELTON SCHOOL DISTRICT	PK-1	3	6	1	3	3	3	162	56	09/12/90	LEA
₩A	SOUTH RIDGE CHILD CARE	PK-K	1	1	1	1	1		27	12	11/05/90	PRI
Æ	STEVENSON SCH DISTRICT	PK-K	1	1	1	1	1		12	12	11/05/90	LEA
ÑA	TUMWATER SCHOOL DISTRICT	PK-l	1	4	1	4	4	3	35	27	09/12/90	LEA
NA	VANCOUVER SCHOOL DISTRICT		2	2	1	2	2		24	24	11/05/90	LEA
ÑĀ	WASHINGTON SCH FOR DEAF	PK-K	1	1	1	1	1		11	11	11/05/90	LEA
WA	WASHINGTON SCHOOL - BLINE		1	1	1	1	1		11	11	11/05/90	LEA
Æ	WASHOUGAL SCHOOL DISTRICT		1	1	1	1	1		27	12	11/05/90	LEA
WA	YACOLT SCHOOL DISTRICT	PK-K	1	1	1	1	1		12	12	11/05/90	LEA
			64	129	35	115	113	37	1842	1199		

RECORDS SELECTED 00036



. 7

TABLE 1A: OVERVIEW OF SITE STIMULATION - ERIN PROGRAM

STATE	SITE/SCHOOL	GRADES	NUM SCH (		ADM		SONNE	_	CHIL SCRN	DREIN SRVD	DATE BEGUN	
IA IA IA IA IA	FRANKLIN ELEMENTARY SCH. JEFFERSON PARISH ORLEANS PARISH SCH DIST PLACQUEMINES PARISH ST BERNARD PARISH ST TAMMANY PARISH	PK-K PK-K PK-K PK-K PK-K PK-K	1 3 6 2 4 1	1 3 10 2 4 2	1 2 2 1 2	1 3 10 2 4 2	1 3 10 2 4 2	1 2 2 1 2 1	9 32 83 19 39 18	9 32 83 19 39 18	03/05/91 03/05/91 03/05/91 03/05/91 03/05/91 03/05/91	
			17	22	9	22	22	9	200	200		

RECORDS SELECTED 00006

STATE	SITE/SCHOOL	GRADES	NUM SCH		ADM		SONNE AIDS		CHIL SCRN	DREN SRVD	DATE BEGUN	
NH NH NH NH NH	KID'S BLOCK CHILD CARE MANCHESTER HEAD START MANCHESTER SCHOOL SYSTEM MT ST MARY'S PRESCHOOL VISITING NURSE ASSOC'N	PK-K PK-K PK-K PK-K PK-K	1 1 1 3	2 2 2 1 9	1 1 1 1	2 1 2 1 9	2 1 2 1 9	1 1 1	38 20 32 15 151	8 5 32 5 35	08/20/90 08/20/90 08/20/90 08/20/90 08/20/90	PR FE LE PR TI
			7	16	5	15	15	3	256	85		

RECORDS SELECTED 00005



### TABLE 1A: OVERVIEW OF SITE STIMULATION - ERIN PROGRAM

STATE	SITE/SCHOOL	GRADES SCH	NUME CLS	BER ADM	TCH		RSONN AIDS S			ILDR EN SR VD	N DA BEGUN
FL	SEMINOLE COUNTY SCH DIS	ST PK-K	3	3	2	3	3	2	30	30 1	.0/15/92
LA	ORLEANS PARISH SCH DIST		_	35		35	J	5	350		0/01/91
MI	GRAND RAPIDS PRE-PRIMA			14	2	14	14	3	157	145	05/20/92
MI	GRAND RAPIDS PRE-SCHOO		05	27	3	27	27	3	297		05/20/92
MI	GRAND RAPIDS RIDGEMR C			6	2	6	- 6	1	87	75	05/26/92
NH	GOFFSTOWN SCHOOL DISTR			5	2	5	5	5	77	77	11/07/91
NH	MANCHESTER SCHOOL SYS		_	L 2	1	2	_	2	29	29	11/07/91
OH	BROADMOOR ELEMENTARY			1 4	1		4 1	1	26		
OH	CHAGRIN FALLS SCHOOL D		1	1	1	1			5		10/01/91
OH	CHESTERLAND SCHOOL DIS		2	3	1	3	3	1	16		10/01/91
ОН	CONCORD SCHOOL DISTRIC		1	1	1	1			5	3	10/01/91
OH	EUCLID SCHOOL DISTRICT	PK-K	1	1		1			5	3 1	0/01/91 :
ОН	KIRTLAND SCHOOL DISTRIC	CT PK-K	1	1	1	1			5	3	10/01/91
ОН	MADISON SCHOOL DISTRICT		ī	1	ī	1			5		10/01/91
OH	MENTOR SCHOOL DISTRICT		1	1	1			1	9		10/01/91
OH	NEWBURY SCHOOL DISTRIC		1	1		1			5		19/01/91
OH	RICHMOND HEIGHTS SCH D		1	1	1	1			5	3 1	0/01/91
OH	SALAM SCHOOL DISTRICT	PK-K	2	2		2			9	6	10/01/91
OH	WHITEHILL SCHOOL DISTRI	CT PK-K	1	1	1	1			5	3 1	0/01/91
ОН	WILLOUGHBY SCHOOL DIST		2	4	1	4	1	1	26	16	10/01/91
		61	114	2 <b>7</b> 1.	L3 (	62	25	1153	832		

RECORDS SELECTED 00020



TABLE 2 : SITE STIMULATION - ERIN OUTREACH PROGRAM

TYPES	OF	FUNDING	LEA	LEA	LEA
DATE	BEGUN		03,′06/89	03/24/89	07/23/90
DREN	SERVD		145	96	24
#CHILDREN	ROOMS ADMIN TCHR AIDE SPEC SCRND SERVD		156	100	62
	SPEC				7
NNET.	AIDE		14	6	9
PERSONNEL	1 TCHR		14	o .	ø
	ADMIN		٦	٦	7
<del>*</del>	ROOMS		14	σ	ហ
GRADES #			PK-K	PK-K	PK-K
<b>#</b>	SCH		4	ω	<b>~</b>
ÍYPE	SERV SCH				
<del>.</del>	(O)		Z	Z	Z
ST SCHOOL DISTRICT	ADORESS	CONTACT PERSON	FL BREVARD COUNTY SCH DIST 1450 MARTIN BLV MERRITT ISLAND, FL 32952 DIEDRE CHARLEITE 407-631-1911	FL VOLUSIA COUNTY SCH DIST 729 LOCMIS AVE DELAND, FL 32015 CONNIE HOLLAND 904-238-1625	FL WAKULLA COUNTY SCHOOLS ANDREM HARGRETT CRAWFORDVILLE, FL 32327 ANNIE RUTH PERRYMAN 904-926-8111

SITE STIMULATION - ERIN OUTREACH PROGRAM 7 TABLE

AMOUNT OF FUNDING		ŢŢ		03	
TYPES OF FUNDING	LEA	LEA	LEA .	LEA	LEA
DATE	05/08/89	02/08/90	10/30/89	05/08/89	05/08/89
EEN ERVD	16	17	91	23	10
#CHILDREN SCRND SERVD	16	17	91	53	10
		٦	4		
NEL AIDE	7	8	11	м	П
PERSONNEL TCHR ALD	7	~	11	м	Н
# PERSONNEL ROOMS ADMIN TCHR AIDE SPEC	1	П	м	٦	ı
# \$00WS	Н	7	11	m	Н
GRADES	PK-K	PK-K	PK-K	PK-K	PK-K
0)	H	Ci .	11	7	-
TYPE SERV	Z	Z	Z	z	Z
ST SCHOOL DISTRICT ADDRESS CONTACT PERSON TELEPHONE #	LA BOGALUSA CITY SCHOOL DIST P.O. BOX 72 WALKER, LA 70785 JUDITH HOLT 504-686-7044	LA CALDO PARISH 1100 FLORIDA AV NEW ORLEANS, LA 70119 SARINTHA STRICKLAND 504-942-8200	LA EAST BATON ROUGE PARISH P.O. BOX 72 WALKER, LA 70785 JUDI'TH HOLT 504-686-7044	LA EAST BATON ROUGE PARISH P.O. BOX 72 WALKER, TA 70785 JUDITH HOLT 1.) 504-686-7044	IA EAST FELICIANA PARISH P.O. BOX 72 WALKER, IA 70785 JUDITH 101,11 504-686-7044

TABLE 2 : SITE STIMULATION - ERIN OUTREACH PROGRAM

TYPES	S.	FUNDING					
	_		LEA	LEA	LEA	LEA	LEA
en date	VVD BEGUN		05/08/89	02/08/90	05/08/89	02/08/90	10/30/89
#CHILDREN	SCRND SERVD		26	25	15	65	7
#			26	25	15	65	7
NET	ROOMS ADMIN TOHR AIDE SPEC		-	Н	Н	7	
PERSONNEL	TCHR		7	7	7	∞	<del>بــا</del>
<u>α</u>	DMIN		7	7	7	ω	<b>,</b>
====	OMS A		Н	. 7	7	7	<b>,</b>
GRADES	8		0	8	8	∞	. H
<b>#</b> =	SCH		PK-K	PK-K	PK-K	PK-K	PK-K
TYPE	SERV		н .	7	8	9	7
			Z	Z	Z	z	z
ST SCHOOL DISTRICT	ADDRESS	CONTACT PERSON	LA FRANKLINTON PRIMARY SCHL. P.O. BOX 72 WALKER, LA 70785 JUDITH HOLT 504-686-7044	LA IBERIA PARISH 1100 FLORIDA AV NEW ORLEANS, LA 70119 SARINTHA STRICKLAND 504-942-8200	LA IBERIA PARISH P.O. BOX 72 WALKER, LA 70785 JUDITH HOLT 504-686-7044	LA JEFFERSON PARÍSH 1100 FLORIDA AV NEW ORLEANS, LA 70119 SARINTHA STRICKLAND 2 504-942-8200	LA LIVINGSTON PARISH P.O. BOX 72 WALKER, IA 70785 JUDITH HOLT 504-686-7044

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2 : SITE STIMULATION - ERIN OUTREACH PROGRAM

TABLE

TYPES	OF.	FUNDING					
			LEA	LEA	LEA	LEA	FEA
n DATE	ND BEGUN		05/08/89	02/08/90	19 , 02/08/90	10/30/89	05/08/89
#CHILDREN	SCRND SERVD		22	29	19	14	19
#	SPEC SCA		22	59	19	14	19
뉩	IDE 3			7	7	ч	
PERSONNEL	CHR A		7	~	8	7	ч
PE	L NIW		7	7	7	8	7
<del></del>	ROOMS ADMIN ICHR AIDE		ਜ	7	ч	rt.	Ħ
GRADES	2.54		7	7	8	7	7
<del>==</del>	SCH		PK-K	PK-K	PK-K	PK-K	PK-K
TYPE	SERV		ਜ	9	7	7	H
			z	z	z	z	Z
ST SCHOOL DISTRICT	ADDRESS	CONTACT PERSON	LA LIVINGSTON PARISH SCHOOLS P.O. BOX 72 WALKER, LA 70785 JUDITH HOLT 504-686-7044	IA NEW ORLEANS PARISH 1100 FLORIDA AV NEW ORLEANS, LA 70119 SARINTHA SIRICKLAND 504-942-8200	LA PLACQUEMINES PARISH 1100 FLORIDA AV NEW ORLEANS, LA 70119 SARINTHA STRICKLAND 504-942-8200	LA POINTE COUPEE PARISH P.O. BOX 72 WALKER, IA 70785 JUDITH HOLT 504-686-7044	IA POINTE COUPEE PARISH S.D. P.O. BOX 72 WALKER, LA 70785 JUDI'M HOL!! 504-686-7044

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TABLE 2 : SITE STIMULATION - ERIN OUTREACH PROGRAM

TYPES	OF	FUNDING				,	
			LEA	LEA	LEA	LEA	, KET
n DATE	VD BEGUN		02/08/90	05/08/89	02/08/90	05/08/89	10/30/89
#CHILDREN	SER SER		39	35	18	24	26
#	ROOMS ADMIN TCHR AIDE SPEC SCRND SERVD		39	35	18	24	26
喜	AIDE S		8	Н	Н		7
PERSONNEL	ICHR A		4	н	7	7	4
P.	NIWC		4	ч	7	m	4
<b>=#=</b>	OMS AI		7	Т	Н	7	8
GRADES	8		4	7	7	m .	4
##	ЖЖ		РК-К	PK-K	PK-K	PK-K	PK-K
TYPE	SERV SCH		4	т	г	٦	m
			z	<b>z</b> .	z	Z	z
ST SCHOOL DISTRICT	ADDRESS	CONTACT PERSON	LA ST BERNARD PARISH 1100 FLORIDA AV NEW ORLEANS, LA 70119 SARINTHA STRICKLAND 504-942-8200	LA ST HELENA SCHOOL DISTRICT P.O. BOX 72 WALKER, LA 70785 JUDITH HOLT 504-686-7044	IA ST TAMMANY PARISH 1100 FLORIDA AV NEW ORLEANS, IA 70119 SARINTHA STRICKLAND 504-942-8200	LA TANGIPAHOA PARISH P.O. BOX 72 WALKER, LA 70785 JUDITH HOLT 504-686-7044	I.A TANGIPOHOA PARISH P.O. BOX 72  9 WALKER, I.A 70785  2 JUDI'III HOLT 504-686-7044

TABLE 2 : SITE STIMULATION - ERIN OUTREACH PROGRAM

TYPES	OF	FUNDING				,
			LEA	LEA	LEA	Very
en Date	RVD BEGUN		36 10/30/89	68/80/50	10/30/89	05/08/89
#CHILDREN	SCRND SERVD		36	20	45	99
<u> </u>	PEC SCR		36	20	45	139
둺	IDE 9		-			-
PERSONNEL	CHR A		4	7	4	4
PE	MIN 1		4	7	4	4
	ROOMS ADMIN TCHR AIDE SPEC		H	Н	7	8
GRADES #	& &		<b>작</b>	7	m	بر
±=	SCH		PK-K	PK-K	PK-K	PK-K
TYPE	SERV SCH		7	Н	m	m
			Z	Z	z	Z
ST SCHOOL DISTRICT	ADDRESS	CONTACT PERSON	LA WASHINGTON PARISH P.O. BOX 72 WALKER, LA 70785 JUDITH HOLT 504-686-7044	LA WESLEY RAE RESOURCE CENTR P.O. BOX 72 WALKER, LA 70785 JUDITH HOLT 504-686-7044	IA WEST FELICIANA PARISH P.O. BOX 72 WALKER, LA 70785 JUDITH HOLT 504-686-7044	IA WEST FELICIANA PARISH SD P.O. BOX 72 WALKER, .A 70785 JUDITH HOLT 504-686-7044

TABLE 2 : SITE STIMULATION - ERIN OUTREACH PROGRAM

TYPES	OF	FUNDING	DATE	<b>ং</b> ২ 10/20/89	10/50/89 عد
		щ	SERVD	[ ۲۶	ST CO
DATE	BEGUN		#CHILDREN SCRND SERVD	80	40
DREN	SERVD		POP'n # GRADES # PERSONNEL SCH RÒCMS ADMIN TCHR AIDE SPEC	φ	Т
#CHIJDREN	CRND		ONNEL R AID	ω	4
	S CHAIS		PERS( N TCH	ω	4
莒	AIDE S		ADMI	2	П
PERSONNEL	TCHR 1		ROOMS	ω	ω
μ	ROOMS ADMIN TOHR AIDE SPEC SCRND SERVD		GRADES	PK-K	PK-K
<del>-1</del>	COMS		л # 8Сн	v	٦
# GRADES #	œ		POP '1	Ä	Ã
TYPE # (	SERV SCH		Ę.	JLDISTRIC 707	PRESCHOOL 707
STRICT		PERSON	STATE SCHOOL DISTRICT ADDRESS CONTACT PERSON TELEPHONE #	CANTON CITY SCHU JLDISTRIC 617 MCKINLEY SW CANTON, OHIO 44707 JOYCE LEMKE 216-438-2549	SHIPLEY CENTER PRESCHOOL 617 MCKINLEY SW CANTON, OHIO 44707 JOYCE LEMKE 216-438-2549
r school district	ADDRESS	CONTACT PERSON	STAI	НО	HO

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		ш	LEA	LEA	LFA	LEA	LEA
DATE	BEGUN		10/04/89	10/04/89	08/16/89	08/21/89	08/16/89
#CHILDREN	SERVD		111	თ	37	13	78
#GH11	SCRND SERVD		438	σ	159	13	09
	ROOMS ADMIN TCHR AIDE SPEC		4			m	
NNET	AIDE		6	٦	9	-	7
PERSONNEL	TCHR		σ	٦	9	П	8
	ADMIN		7	7	٦	н ·	m.!
<b>#</b>	ROOMS		15	П	ø	٦	m
GRADES			PK-K	PK-K	₽K <b>−K</b>	PK-K	PK-K
<b>#</b> :	SCH		ហ	г	м	-	-
TYPE	SERV		z	z	Z	Z	Z
ST SCHOOL DISTRICT	ADDRESS	CONTACT PERSON	WA SPOKANE SCHOOL DIST 189 W 1025 INDIANA SPOKANE, WA 99205 LAUREL HAYDON 509-456-7086	WA SUMMIT VALLEY SCHOOL DIST W 1025 INDIANA SPOKANE, WA 99205 LAUREL HAYDON 509-456-7086	WA VANCOUVER SCHOOL DISTRICT 1313 NE 134TH S VANCOUVER, WA 98685 CAROL HALL 206-574-3216	WA VASHON ISLAND SCH DISTRIC 12320 80'TH AVES SEATTLE, WA 98178 SUSAN MATHER 206-772-3636	WA WOODLAND SCHOOL DISTRICT 1313 NE 134TH S VANCOUVER, WA 98685 3 CAROL HALL

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TABLE

TYPES	OF	FUNDING				,		_
£	O	P.	LEA	LEA	LEA	LEA	<b>४</b> नग	<u>≶1</u>
DATE	BEGUN		08/21/89	08/21/89	08/21/89	08/16/89	08/21/89	08/21/89
召			127	16	24	25	52	10
#CHILDREN	SCRND SERVD		127	16	24	25	70	65
	SPEC		м		ч	$\vdash$	Ч	
擅	IDE 9		4	Н	7	8	m	
PERSONNEL	CHR A		4	Н	H	8	m	
급	ROOMS ADMIN TCHR AIDE SPEC		1	Н	1			•
<del>-1 -</del>	COMS		ω	ч	~	8	4	-
GRADES	<b>~</b>		₽ <b>К−</b> К	PK-K	PK-K	PK-K	PK-K	7 X-X-X-
<b>=#=</b>	SCH		7	Н	H	H	2	
TYPE	SERV SCH		Z	z	z	Z	Z	z
ST SCHOOL DISTRICT	ADDRESS	CONTACT PERSON	WA PENINSUIA SCHOOL DISTRICT 12320 80TH AVES SEATTLE, WA 98178 SUSAN MATHER 206-772-3636	WA POULSBO SCHOOL DISTRICT 12320 80TH AVES SEATTLE, WA 98178 SUSAN MATHER 206-772-3636	WA PUYALLUP SCHOOL DISTRICT 12320 80TH AVES SEATTLE, WA 98178 SUSAN MATHER 206-772-3636	WA RIDGEFIELD SCHOOL DISTRI'T 1313 NE 134TH S VANCOUVER, WA 98685 CAROL HALL 206-574-3216	WA RIVERVIEW SCHL DISTRICT 12320 80TH AVES SEATTLE, WA 98178 SUSAN MATHER 206-772-3636	WA SNOQUALMER SCHLEDESTRECT 12320 80'NE AVES SEVITLE, WA 98178 SUSAN MATHER 206-772-3636

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OUTREACH
- ERIN O
STIMULATION
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TABLE

TYPES	OF	FUNDING					,	_
ŢŢ	O	FUN	LEA	FEA	LEA	LEA	LEA	<b>≲</b> ∃''
DATE	BEGUN		01/16/90	06/91/10	10/04/89	08/16/89	10/04/89	10/04/89
ZEN ZEN	ERVD		10	25	20	27	7	7
#CHILDREN	SCRND SERVD		10	25		27	7	7
	SPEC			m .	ч			
邑	AIDE		Н	7	7	Н	П	_
PERSONNEL	ICHR 7		Н	7	7	Н	r	_
弦	ROOMS ADMIN TOHR AIDE		٦	H	Н		H <sub>.</sub> -	_
<b>=#</b> =	SMOONS		Н	8	4	Ч	Н	-
GRADES	<b>34</b>		PK-K	PK-K	PK-K	PK-K	PK-K	2K-K
#	8CH		H	Н	7	H	H	-
TYPE	SERV		Z	Z	z	Z	z	z
ST SCHOOL DISTRICT	ADDRESS	CONTACT PERSON	WA MONROE SCHOOL DISTRICT 205 STEWART RD MT VERNON, WA 98273 KAREN SWALL 206-424-9573	WA OAK HARBOR SCHOOL DIST 205 STEWART RD MT VERNON, WA 98273 KAREN SWALL 206-424-9573	WA OAKESDALE SCHOOL DIST W 1025 INDIANA SPOKANE, WA 99205 LAUREL HAYDON 509-456-7086	WA OCEAN BEACH SCHOOL DIST 1313 NE 134TH S VANCOUVER, WA 98685 CAROL HALL 206-574-3216	WA ONION CREEK SCHOOL DIST W 1025 INDIANA SPOKANE, WA 99205 LAUREL HAYDON 509-456-7086	WA PATOUSE \$211 DTSP 301 W 1025 INDIANA SIXOKANE, WA 99205 LAUKEL, IDVIXON 509-456-7086

TYPES	OF	FUNDING		4	<i>-</i>	at.	, «	S
Ę		5	LEA	LEA	LEA	rea.	rea	K871
DATE	BECTUN		10/04/89	08/16/89	10/04/89	08/16/89	08/16/89	01/16/90
			11	50	м	13	24	9
#CHILDREN	D SE		H	. 20	m	13.	24	6
<u>=</u>	SCRND SERVD		11	8				
	SPEC				Ч	ч		
幫	AIDE		H	Н	٦	<b>-</b> .	8	7
PERSONNEL	CHR 7		-	H	-	-	8	,
PE	ROOMS ADMIN TCHR AIDE SPEC		П		٦	o .		مسم
	MS AI			H	-	Н	8	_
:#±	ğ		-					~
GRADES			PK-K	PK-K	PK-K	PK-K	PK-K	ンメース スース
<b>#</b>	8CH			H	H	H	Н	-
TYPE	SERV SCH		Z	z	z	Z	z	z
•				:				
ST SCHOOL DISTRICT	ADDRESS	CONTACT PERSON	WA HUNTERS SCHOOL DISTRICT W 1025 INDIANA SPOKANE, WA 99205 LAUREL HAYDON 509-456-7086	WA KELSO SCHOOL DISTRICT 1313 NE 134TH S VANCOUVER, WA 98685 CAROL HALL 206-574-3216	WA LA CROSSE SCHOOL DIST W 1025 INDIANA SPOKANE, WA 99205 LAUREL HAYDON 509-456-7086	WE LONGVIEW SCHOOL DISTRICT 1313 NE 134TH S VANCOUVER, WA 98685 CAROL HALL 206-574-3216	WA LYLE SCHOOL DISTRICT 1313 NE 134TH S  Y' VANCOUVER, WA 98685 CAROL HALL 206-574-3216	WA MARY M KNJGHT SCHOOL DIST 601 MCPHEE RD OLYMPIA, WA 98584 GAIL STRAUSS 206-586-2946

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TYPES	OF	FUNDING	LEA	rey	LEA	rea ,	rr.»
DATE	BEGUN		08/16/89	08/21/89	08/21/89	08/21/89	10/04/89
REN	SERVD		80	67	22	9	7
#CHILDREN	SCRND SERVD		80	110	. 53	58	7
			0	7			0
NET	AIDE		4	H		7	1
PERSONNEL	TCHR		4	ស	٦	7	٦
<u>س</u>	ROOMS ADMIN TCHR AIDE SPEC		0	Ч	П	<b>.</b>	
<b>#</b>	ROOMS		4	9	П	П	ч
GRADES			PK-K	PK-K	PK-K	PK-K	PK-K
#	SCH		8	м	Н	٦	7
TYPE	SERV		z	z	z	Z	z
ST SCHOOL DISTRICT	ADDRESS	CONTACT PERSON	WA EVERGREEN SCHOOL DISTRICT 1313 NE 134TH S VANCOUVER, WA 98685 CAROL HALL 206-574-3216	WA FEDERAL WAY SCH DISTCT 12320 80TH AVES SEATTLE, WA 98178 SUSAN MATHER 206-772-3636	WA FIFE SCHOOL DISTRICT 12320 80TH AVES SEATILE, WA 98178 SUSAN MATHER 206-772-3636	WA GRAPEVIEW SCHOOL DISTRICT 12320 80TH AVES SEATTLE, WA 98178 SUSAN MATHER 206-772-3636	WA HARRINGION SCHOOL DIST W 1025 INDIANA SPOKANE, WA 99205 LAUREL HAYDON 509-456-7086

TYPES	OF.	FUNDING	LEA	LEA	LEA	, ,	vari
DATE	BEGUN		10/04/89	10/04/89	10/04/89	01/16/90	10/04/89
OR EN	SERVD		<b>1</b>	37	12	26	21
#CHILDREN	SCRND SERVD		11	75	12	39	51
			H	m		Н	1
NNEL	AIDE		П	_	П	7	m
PERSONNEL	TCHR		П	7	П	7	m
	ADMIN		ד	Н	Н		
<del>-11-</del>	ROOMS ADMIN TCHR AIDE SPEC		ч	7	ч	м	м
FRADES			PK-K	PK-K	PK-K	PK-K	PK-K
<b>#</b> =	SCH		7	H	ı	2	2
TYPE	SERV		Z	Z	z	z	Z
ST SCHOOL DISTRICT	ADDRESS	CONTACT PERSON	WA CHEWELAH SCHOOL DISTRICT W 1025 INDIANA SPOKANE, WA 99205 IAUREL HAYDON 509-456-7086	WA COLVILLE SCHOOL DISTRICT W 1025 INDIANA SPOKANE, WA 99205 LAUREL HAYDON 509-456-7086	WA CUSIK SCHOOL DISTRICT W 1025 INDIANA SPOKANE, WA 99205 LAUREL HAYDON 509-456-7086	WA DARRINGTON SCHOOL DIST 205 STEWART RD MT VERNON, WA 98273 KAREN SWALL 206-424-9573	WA DEER PARK SCHOOL DIST  W 1025 INDIANA SPOKANE, WA 99205 LAUREL HAYDON 509-456-7086

SITE STIMULATION - ERIN OUTREACH PROGRAM
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ERIC Full text Provided by ERIC

AMOUNT OF FUNDING		53		**	1
TYPES OF FUNDING	LEA	· ES	LEA	LEA	T.E.A
DATE	08/21/89	08/16/89	08/16/89	10/04/89	10/04/89
EN ERVD	32	37	70	7	15
#CHILDREN SCRND SERVD	35	108	50	30	30
	Н		-	H	
MEL AIDE (	H	v	H	-	П
PERSONNEL	8	ø	H	7	П
# PERSONNEL ROCMS ADMIN TCHR AIDE SPEC	1	н	0	7	H
# SOOMS	7	9	Н	7	ч
GRADES # ROOM	PK-K	PK-K	PK-K	PK−K	PK-K
# SCE	П.	ហ	Т	7	7
TYPE SERV	z	Z	Z	z	z
ST SCHOOL DISTRICT ADDRESS CONTACT PERSON TELEPHONE #	WA BAINBRIDGE SCH DISTRICT 12320 80TH AVES SEATTLE, WA 98178 SUSAN MATHER 206-772-3636	WA BATTLEGROUND SCHOOL DIST 1313 NE 134TH S VANCOUVER, WA 98685 CAROL HALL 206-574-3216	WA CAMAS SCHOOL DISTRICT 1313 NE 134TH S VANCOUVER, WA 98685 CAROL HALL 206-574-3216	WA COOS HEADSTART W 1025 INDIANA SPOKANE, WA 99205 LAUREL HAYDON 509-456-7086	WA CHENEY SCHOOL DISTRICT W 1025 INDIANA SPOKANE, WA 99205 G., LAUREL HAYDON 509-456-7086

TABLE 2 : SITE STIMULATION - ERIN OUTREACH PROGRAM

AMOUNT OF FUNDING	
TYPES OF FUNDING	Lea
DATE BEGUN	06/24/91 LEA
RVD	52
#CHILDREN SCRND SERVD	25
SPEC	8
NEL AIDE	12
ERSON	12
PERSONNEL ADMIN TCHR AIDE	7
RADES # ROOMS AI	72
ADES R	PK-K 12
Н	
TYPE # GR SERV SCH	m
TYF	Z
SF SCHOOL DISTRICT ADDRESS CONTACT PERSON TELEPHONE #	CT NEW BRITAIN SCHOOL DIST. 1 LIBERTY SQUAR NEW BRITAIN, CT 06051 ALIDA BEGINNA 203-827-2237

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OF	FUNDING	LEA
SEGUN		80 02/07/91 LEA
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RND SER		80
spec sc		7
IDE 8		. 10
CHR A		10
T NI		T
NOOMS ADM		10
		PK-K 10
SCH		ω
SERV		Z
		: SCH DIST . FL 32701
ADDRESS	CONTACT PERSON	FL SEMINOLE COUNTY SCH DIST 1096 NORTH ST ALTAMONTE SPGS, FL 32701 DONNA ELLIS 407-831-4259
	SERV SCH ROOMS ADMIN TCHR AIDE SPEC SCRND SERVD BEGUN	SERV SCH ROOMS ADMIN TCHR AIDE SPEC SCRND SERVD BEGUN PERSON

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TABLE 2 : SITE STIMULATION - ERIN OUTREACH PROGRAM

PERSONNEL #CHILDREN DATE TYPES	ROOMS ADMIN TCHR AIDE SPEC SCRND SERVD BEGUN	FUNDING	15 15 3 269 269 08/19/91 LEA
PERS	IN ICHE		3 1
SRADES #	ROOMS ADIV		PK-K 15
TYPE # GRADES #	SERV SCH	i	ιn Z
ST SCHOOL DISTRICT	ADORESS	CONTACT PERSON	MI GRAND RAPIDS SCHOOL DIST 615 TURNER AVE. GRAND RAPIDS, MI 49504 KATHY BARKER

L.	7

5.			17		್ ಲ		
AMOUNT OF FUNDING			<i>L.</i> Z				
TYPES OF FUNDING	LEA	LEA	LEA	re <b>p</b>	LEA	<b>∀</b> I'J	
DATE BEGUN	03/05/91	03/05/91	03/05/91	03/05/91	03/05/91	03/05/91	
EN RVD	ø.	32	83	19	39	18	
#CHILDREN SCRND SERVD	o	32	83	19	39	18	
SPEC	٦	2	7	ч	7	_	
AIDE (	٦	m	10	8	4	7	
PERSONNEL	Н	m	10	8	4	7	
; # PERSONNET. ROCMS ADMIN TCHR AIDE	٦	0	8	1	7	_	
# ROOMS	Н	m	10	7	4	7	
# GRADES XCH R	PK-K	PK-K	PK-K	PK-K	PK-K	P. A A A A A A A A.	
01	Н	m	9	2	4	_	
TYPE SERV	z	z	z	Z	Z	z	
ST SCHOOL DISTRICT ADDRESS CONTACT PERSON TELEPHONE #	LA FRANKLIN ELEMENTARY SCH. 1100 FLORIDA AV NEW ORLEANS, LA 70119 SARINTHA STRICKLAND 504-942-8200	LA JEFFERSON PARISH 1100 FLORIDA AV NEW ORLEANS, LA 70119 SARINIJA STRICKIAND 504-942-8200	LA ORLEANS PARISH SCH DIST 1100 FLORIDA AV NEW ORLEANS, LA 70119 SARINTHA STRICKLAND 504-942-8200	LA PLACQUEMINES PARISH 1100 FLORIDA AV NEW ORLEANS, LA 70119 SARINTHA STRICKLAND 504-942-8200	LA ST BERNARD PARISH 1100 FLORIDA AV 1100 NEW ORLEANS, LA 70119 SARINTHA STRICKLAND 504-942-8200	LA ST TAMMANY PARTSI 1100 FLORTINA AV NEW ORLEANS, LA 70119 SARTNIHA STRICKIAND 504-942-8200	

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TYPES	OF	FUNDING	PRI		LEA		
DATE	BEGUN		08/20/90	08/20/90	08/20/90	08/50/90	08/20/90
			∞	ហ	32	Ŋ	35
#CHILDREN	SCRND SERVD			20	32	15	151
#			Н		<del>~</del> .		Н
_	E SPE		2		8	<b>-</b>	σ
PERSONNEL	IR AIC		2	I	~	H	σ
PERS	ROOMS ADMIN TOHR AIDE SPEC		ч	Н	П	<b>н</b>	<b>러</b>
<b>-#</b> =	OMS AI		~	8	2	H	9
GRADES	Ş		PK-K	PK-K	PK-K	PK-K	PK-K
<i>ਹ</i> ੋ	SCH		Н	r	H	Н	m
TYPE	SERV S		z	Z	Z	z	z
ST SCHOOL DISTRICT	ADDRESS	CONTACT PERSON	NH KID'S BLOCK CHILD CARE 49 ASHLAND ST MANCHESTER, NH 01304 NANCY EVANS 603-624-6325	NH MANCHESTER HEAD START 49 ASHLAND ST MANCHESTER, NH 01304 NANCY EVANS 603-624-6325	NH MANCHESTER SCHOOL SYSTEM 49 ASHLAND ST MANCHESTER, NH 01304 NANCY EVANS 603-624-6325	NH MT ST MARY'S PRESCHOOL 49 ASHLAND ST MANCHESTER, NH 01.304 NANCY EVANS 603-624-6325	NH VISITING NURSE ASSOCIN 194 CONCORD ST MANCHESTER, NH 01304 SHELLA LEWOS 603-622-3781



TYPES	JO.	FUNDING	PRIVATE	rea	vari	rey ,	NEW TEN
DATE	BEGUN	LZ4	10/10/90	10/10/90	10/10/90	10/10/90	10/10/90
a			œ	15	171	72	12
#CHILDREN	ROOMS ADMIN TOHR AIDE SPEC SCRND SERVD		ω	. 51	171	72	12
#	SCR		0	Н	10	0	
	E SPE		٦	rd .	14	m	0
PERSONNEL	R AID		٦	Н	14	m	7
PERS	A TCH		н	C	Н	П	0
	ADMI				`		-
=#=	SMS		П	1	14	m	7
GRADES	×		PK-K	PK-K	PK-K	PK-K	PK-K
	其		Н	Н	9	Н	-
# EAVI	SERV SCH		Z	Z	z	z	z
ST SCHOOL DISTRICT	ADDRESS	CONTACT PERSON	OH BEREA CITY SCHOOL DISTRIC 25315 WOLF RD BAY VILLAGE, OH 44140 CHRISTINE COOK 216-835-3685	OH CLEVELAND SIGHT CENTER 25315 WOLF RD BAY VILLAGE, OH 44140 CHRISTINE COOK 216-835-3685	OH CUYAHOGA COUNTRY BWR 25315 WOLF RD BAY VILLAGE, OH 44140 CHRISTINE COCK 216-835-3685	OH LAKE COUNTY SCH DISTRICT 253.5 WOLF RD BAY VILLAGE, OH 44140 CHRISTINE COOK 216-835-3685	OH MENTAL DEVLEOPMENT CENTER  25315 WOLF RD  BAY VILLAGE, OH 44140  CHRISTINE COCK  216-835-3685

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TYPES	O.	FUNDING	LEA	LEA
DATE	BEGUN		10/10/90 LEA	10/10/90
			ហ	9
#CHILDREN	ROOMS ADMIN TOHR AIDE SPEC SORND SERVD		14	9
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	JE SPI		ч	Н
PERSONNEL	HR AZI		٦	Н
PER	IIN IC		٦	Н
	AS ADM		Н	-
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RAD			PK	፵
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'IYPE # GRADES #	SERV SCH		z	z
ST SCHOOL DISTRICT	ADDRESS	CONTACT PERSON	OH MT CALVARY LUTHERAN N S. 25315 WOLF RD BAY VILLAGE, OH 44140 CHRISTINE COCK	OH SHAKER HEIGHTS SCHOOL 25315 WOLF RD BAY VILLAGE, OH 44140 CHRISTINE COOK 216-835-3685

TABLE 2 : SITE STIMULATION - ERIN OUTREACH PROGRAM

TYPES	FUNDING	/90 LEA	V90 148	/90 LEA	//90 LEA	7/90 LEA
DATE		09/12/90	11,705/90	11/05/90	09/12/90	06/11/90
		14	12	11	7	10
#CHILDREN SCRND SERVD		50	27	56	14	10
s caa		ч			7	Н
ET. IDE S		7		7	7	П
PERSONNEL		7	~	7	2	Ч
# PERSONNEL ROOMS ADMIN TCHR AIDE SPEC		1	<del>-</del>			-
# # O		7	Ч	7	2	2
GRADES R		PK-1	7-X-X	PK-K	PK-1	PK-K
# 8 H3		Т	7	7	7	-
TYPE		Z	z	z	Z	Z
ST SCHOOL DISTRICT ADDRESS	CONTACT PERSON	WA ADNA SCHOOL DISTRICT 601 MCPHEE R SW OLYMPIA, WA 98502 GAIL STRAUS 206-754-2946	WA BAGLEY PRESCINOUL 1313 NE 134TH S VANCOUVER, WA 98685 CAROL HALL 206-574-3216	WA BATTLEGROUND SCHOOL DIST 1313 NE 134TH S VANCOUVER, WA 98685 CAROL HALL 206-574-3216	WA BOISTFORDT SCHOOL DIST 601 McPHEE R SW OLYMPIA, WA 98502 GAIL STRAUS 206-754-2946	F., WA BRIDGEPORT SCHOOL DISTRIC PO BOX 1847 WENNTCHEE, WA 98807 CHERYL, VOORHIS 509-663-8741

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TYPES	Q	FUNDING	LEA	LEA	LEA	LEA.	LEPA
DATE	BEGUN		11/05/90	11/05/90	09/11/90	11/05/90	11/05/90
Ω			12	12	15	20	98
#CHILDREN	SCRND SERVD		27	7.7	29	20	160
<del>-#-</del>					П		7
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ONNE	R AI		Н	H	7	Н	ω
PERSONNEL	ROOMS ADMIN TOHR AIDE SPEC		1	٦	٦		
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GRADES	ğ		PK-K	PK-K	₽ <b>K−</b> K	PK-K	PK-K
	H		ч	٦	Н	Н	m
TYPE #	BERV SCH		z	Z	z	z	Z
7	S						
ST SCHOOL DISTRICT	ADDRESS	CONTACT PERSON	WA CARSON SCHOOL DISTRICT 1313 NE 134TH S VANCOUVER, WA 98685 CAROL HALL 206-574-3216	WA CATHLAMET SCHOOL DISTRICT 1313 NE 134TH S VANCOUVER, WA 98685 CAROL HALL 206-574-3216	WA EASTMONT SCHOOL DISTRICT PO HOX 1847 WENATCHFE, WA 98807 CHEYL 'AORHIS 509-663-8741	WA KELSO SCHOOL DISTRICTI 1313 NE 134TH S VANCOUVER, WA 98685 CAROL HALL 206-574-3216	6 MA LONGVIEW SCHOOL DISTRICT 1313 NE 134TH S VANCOUVER, WA 98685 CAROL, HALL, 206-574-3216

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			06//	7/90	2/90	06/1	2/90
DATE	S		06/11/60	09/12/90	09/12/90	09/11/60	09/12/90
哲	BEGUN		15 (	9	50	20	33
Z	RVD						
#CHILDREN	D SE		101	26	25	35	35
#	SCRND SERVD		ч	ч	<del>-</del> -	Н	
	SPEC					2	8
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PERSONNEL	IR AJ		ហ	ч	7	2	7
PER	ROOMS ADMIN TCHR AIDE SPEC		Н	П	-	Н	٦
	ADMII					-	-
#=	CMS .		7	7	7	7	4
ES	ğ		PK-K	PK-1	PK-1	PK-K	PK-1
GRADES				T E	1 1	J P	d T
<b>#</b> =	SCH		7		• •		
TYPE	SERV		z	z	z	z	Z
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ST SCHOOL DISTRICT	ADDRESS	CONTACT PERSON	WA MANSON SCHOOL DISTRICT PO BOX 1847 WENATCHEE, WA 98807 CHERYL VOORHIS 509-663-8741	WA MCCLEARY SCHOOL DISTRICT 601 MCPHEE R SW OLYMPIA, WA 98502 GAIL STRAUS 206-754-2946	WA ONOLASKA SCHOOL DISTRICT 601 MCPHEER SW OLYMPIA, WA 98502 GAIL STRAUS 206-754-2946	WA ORONDO SCHOOL DISTRICT PO BOX 1847 WENATCHEE, WA 98807 CHERYL VOORHIS 509-663-8741	6.5 WA PE ELL SCHOOL DISTRICT 601 MCPHEE R SW OLYMPIA, WA 98502 GAIL STWAUS 206-754-2946
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TYPES	OF	FUNDING	LEA	LEA	LEA	PRIVATE	LEA
DATE	BEGUN	154	09/11/90	09/17/90	09/12/90	11/05/90	11/05/90
			19	35	26	12	12
#CHILDREN	SCRND SERVD		46	153	162	27	12
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	E SPE		m	r,	т	٦	H
PERSONNEL	R AID		ĸ	ហ	m	٦	٦
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GRADES	ğ		PK-K	PK-K	PK-1	PK-K	PK-K
	共		8	М	ю	-	7
'IYPE #	SERV SCH		z	z	Z	Z	Z
ST SCHOOL DISTRICT	ADDRESS	CONTACT PERSON	WA QUINCY/EPHRATA SCH DIST PO BOX 1847 WENATCHEE, WA 98807 CHEPYL WORHIS 509-663-8741	WA RIVERSIDE SCHOOL DISTRICT W 1025 INDIANA SPOKANE, WA 99003 ROBIN VENATIA 509-456-7086	WA SHELTON SCHOOL DISTRICTMON MONTHER R SWOLYMPIA, WA 98502 GAIL STRAUS 206-754-2946	WA SOUTH RIDGE CHILD CARE 1313 NE 134TH S VANCOUVER, WA 98685 CAROL HALL 206-574-3216	MA STEVENSON SCH DISTRICT 1313 NE 134TH S VANCOUVER, WA 98685 CAROL HALL 206-574-3216



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Personnel   Pers	ပ္သ		[NG			<i>~</i>	ď	A
SCHOOL DISTRICT  ADDRESS  SERV SCH  ROOMS ADMIN TOHR AIDE SPEC SCRUD SERVD  GONTACT PERSON  M. TUWANTER SCHOOL DISTRICT  GAIL STRALE  OLYMPIN, MR. 98502  GAIL STRALE  OLYMPIN, MR. 98685  CAROL HALL  206-574-3216  MR. WASHINGTON SCH PERSON  MR. WASHINGTON	TYPES	Q	COND	Lea	LEA	LEA	r r	LEA
SCHOOL DISTRICT ADDRESS  SERV SCH ROOMS ADMIN TCHR ALDE SPEC SCNAD SERVO E CONTRACT PERSON  WA TUWANTER SCHOOL DISTRICT OLYMPIA, WE 98502 CALL STRAUS CALL STRAUS CARDL FALL 206-574-3216  WA WASHINGTON SCHOOL - BLIND 1313 NE 134TH S VANCOUVER, WA 98685 CAROL HALL 206-574-3216  WA WASHINGTON SCHOOL - BLIND 1313 NE 134TH S VANCOUVER, WA 98685 CAROL HALL 206-574-3216  WA WASHINGTON SCHOOL - BLIND 1313 NE 134TH S VANCOUVER, WA 98685 CAROL HALL 206-574-3216  WA WASHINGTON SCHOOL - BLIND 1313 NE 134TH S VANCOUVER, WA 98685 CAROL HALL 206-574-3216  WA WASHINGTON SCHOOL - BLIND 1313 NE 134TH S VANCOUVER, WA 98685 CAROL HALL 206-574-3216  WA WASHINGTON SCHOOL - BLIND 1313 NE 134TH S VANCOUVER, WA 98685 CAROL HALL 206-574-3216  WA WASHINGTON SCHOOL - BLIND 1313 NE 134TH S VANCOUVER, WA 98685 CAROL HALL 206-574-3216  WA WASHINGTON SCHOOL - BLIND 1313 NE 134TH S VANCOUVER, WA 98685 CAROL HALL 206-574-3216  WA WASHINGTON SCHOOL - BLIND 1	TE	NOE	щ	09/12/90	11/05/90	11/05/90	11/05/90	11/05/90
SCHOOL DISTRICT  ADDRESS  SERV SCH  RACKAS ADMIN TCHR ALDE SPEC CONTACT PERSON  A TUMMATER SCHOOL DISTRICT  GAIL STRAUG  GAIL STRAUG  CALL STRAUG  CALL STRAUG  CARD. HALL  206-754-73216  WA WASHINGTON SCHOOL - BLIND  1313 NE 134TH S  VANCOUVER, WA 96685  CAROL HALL  206-574-3216  WA WASHINGTON SCHOOL - BLIND  1313 NE 134TH S  VANCOUVER, WA 96685  CAROL HALL  206-574-3216  WA WASHINGTON SCHOOL - BLIND  1313 NE 134TH S  VANCOUVER, WA 96685  CAROL HALL  206-574-3216  WA WASHINGTON SCHOOL - BLIND  1313 NE 134TH S  VANCOUVER, WA 96685  CAROL HALL  206-574-3216  WA WASHINGTON  VANCOUVER, WA 96685  CAROL HALL  206-574-3216	ដ			27	24	11	7	12
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SCHOOL DISTRICT  ADDRESS  SERV SCH  ROOMS ADMIN TCHR AIDE  CONTACT PERSON  TYPE # GRADES # PERSONNEL  SERV SCH  ROOMS ADMIN TCHR AIDE  COLUMPIA, WA 98685  CAROL PALL  206-574-3216  WA WASHINGTON SCHOOL DISTRICT  WA WA	#	ည ည		м				
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TABLE 2 : SITE STIMULATION - ERIN OUTREACH PROGRAM

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TABLE 2 : SITE STIMULATION - ERIN OUTREACH PROGRAM

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TABLE 2 : SITE STIMULATION - ERIN OUTREACH PROGRAM

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All sites chose the level of the ERIN Program appropriate to their needs. Each level of program intensity involves implementing all seven of the components of the ERIN Program (see pp. 7-45 of the original proposal for detailed description). See Figure 1 for a quick summary and the original proposal for more detail.

Screening/ Child Find
Further Observation/ Evaluation
Individual Education Program
Teaching Strategies and Techniques - Participation
Teaching Strategies and Techniques - Information Processing Skills
Home/ School Partnership
Coordinated School Program

# **ACTIVITIES IN STIMULATING SITES:**

Activities which are geared toward stimulating sites fall into four basic categories: Pre Adoption Planning, Program Planning with Coordinators, Teacher Training for Program Implementation, and Site Support. Each of these activities are briefly summarized below.

# PreAdoption Planning:

Once a site has studied the ERIN Program, reviewed Sample Materials and decided to adopt the program, the Pre Adoption Planning Phase begins. With help from ERIN, each site completes an Adoption Agreement which outlines the rest of the contact with ERIN. A local coordinator director is chosen as the responsible agent in dealing with ERIN. (See Saple Agreement Letter on next pages.) Through consultation, written and telephone contact, the following program pianning items are decided.

Goal of adopting the ERIN program
Names(s) and responsibilities of local Director/Coordinator
Who will use the ERIN Program; names and positions
What ages and types of children will be served
What administrative support will be provided
What continuing teacher support will be provided
A training schedule is prepared with target dates, activities and responsible personnel both ERIN and Site.

A detailed budget is prepared reflecting both site costs and ERIN costs - both actual and provided.

# Program Planning for Director/Coordinators:

The Leadership Training Institute (LTI) is designed for local Director/Coordinators, those persons who are responsible for continuing the training and monitoring of the ERIN program in their site during the school year. The Institutes have the following purposes:

To thoroughly acquaint local coordinators with the ERIN Coordinator Kit (see later description).



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INTENSIVE INDIVIDUALIZATION (C)	Reorganization of total classroom program to meet special individual needs of in-depth educational plan monitored requently.	The PSS Scores are reviewed by a Placement Team which uses standard measures to identify program needs of the target child(ren).	The detailed DILS and/or specific ERIN Classroom Observation Activities are used to pinpoint skill sequences.	A detailed IEP (organized under basic learning areas) streusing teaching sequences is set up following observation with the DILS. Monitoring of the plan occurs many times during the quarter.	Detailed teaching sequences in attention/discrimination/sequence/mcmory/formulation/motor planning and control, and monitoring are set up on an individual basis.	Involve parent at co-educator at home and perhaps as classroom the learner/participant; parent group for personal assistance, parent to mas, parent support and decision-making.	Frequent meetings of teachers/ specialists/administrators to tacilitate in-depth teaching/help of aides/parents in classicem/homes
SYSTEMATIC INDIVIDUALIZATION WITHIN GROUP SETTING (B)	More detailed observation and individualizated teaching, but within group-oriented setting, specialist may team with leacher in classroom.	The PSS Clustur Score analysis, results of Parent Developmental Questionnaire, and more formal observation by the teacher/specnalist to identify target child.	The General DILS (Developmental Inventory of Learned Skills) and or the ERIN Overview Classroom Observation Activities are utilized.	The IEP is preplanned with specific teaching goals in each needed learning area determined from the DILS, and monitored quarterly.	In addition to setting-up the environment and materials at a more detailed level, specific nodifications to provide better cues, levels, motivations and rewards in each learning area are set up.	More parent education (1.e., groups) to understand child's specific needs; may assist in the classroom or work at home in coordinated developmental programs.	apecialist consults with teacher and helps in classicom with ob- servation/teaching; regular re- Views by school building team.
SUPPORTIVE MAINSTREAMING (A)	General modification of learning environment to accommodate mild to moderate handicaps within the regular classroom teacher's program and style.	The Preschool Screening System (PSS) is used (short pre-screen plus the total screen) with supporting informal observation to pick target children.	Follow-up classroom observation of the child & classroom environment/materials occurs naturally through response to organized presentations of curriculum.	The IEP for targeted handicapped children takes the form of a checklist noting the set-up and modifications utilized A POST HOC PLAN.	Curriculum focuses on the teacher set-up of the classroom schedule and materials in the major learning areas, plus general modifications of content (cognitive) is mutivational (affective) factors.	Enlistment of parents to be aware of learning emphases and child's progress in school and to work with the child at home.	Classicom teacher is major plan- ner/effector, with specialist and administrator providing general consultation/support/traising.
PROJRAM CONPONENTS	GENERAL DESCRIPTION OF EACH LEVEL	SCREENING/CHILD FIND to locate children requiring further cluservation,	UNSERVATION/EVALUATION  - LO assess what simcial needs of which children need attention.	INDIVIDUAL EDUCATIONAL PROGRAM (IEP) - to determine goals/ob- jectives, teaching plan, and monitoring	TEACHING STRATEGIES AND TECHNIQUES - needed to accomplish the educational goals for quoups/individuals.	HOME/SCHOOL PARTNERSHIP - of home/school in under- standing the child and facilitating the 1EF.	COMMINATED SCHOOL FRANKINGM - ULITIZING A range of over a span of years.

Pigure la: ERIN PROGRAM LEVELS OF INTENSITY FOR YOUNG CHILDREN WITH SPECIAL NEEDS



# North Central Educational Service District

P. O. Box 1847, Wenatchee, WA 98807 • (509) 663-8741 or Scan 565-1436

August 23, 1990

Ms. Marian Hainsworth, Director ERIN Outreach Program 376 Bridge Street Dedham, MA 02026

Dear Marian,

North Central ESD is pleased to become an ERIN Outreach site. Our goal is to involve early childhood teachers from at least three school districts and assist them in furthering their developmentally appropriate programs which involve the full range of children, including low income, migrant, and native Americans. Each of the districts is currently providing or developing integrated preschool and/or kindergarten programs. We feel involvement with ERIN will enhance the teachers' skills and add to the quality of programming now available to the students.

As Special Education Preschool Coordinator, I will be the contact person/coordinator for the local ERIN program. I will be responsible for supporting/directing on-site training, acting as liaison between ERIN and our site, and for collecting and reporting information on children screened and served. At the present, our program plans to involve approximately 300 children in six schools. The exact number of children screened or identified is not known at this time as most of the schools hold screenings the first week of school.

Funding for ERIN is received through an N.D.N. grant and a subsidy from district 99-457 dollars. We have purchased and received the reques' materials and participants will provide most of the needed supplies for the "Make and Take" portion of the program. An on-site staff person will be available to assist in that regard.

I am looking forward to our coming involvement. Please call me if you have further questions or concerns.

Sincerely,

Cheryl Voorhis

Preschool Coordinator

North Central ESD

CV:nf



# North Central Educational Service District

P. O. Box 1847, Wenatchee, WA 98807 • (509) 663-8741 or Scan 565-1436

September 6, 1990

Ms. Marian Hainsworth ERIN 17444 2nd St. E. Redington Shores, FL 33708

### Dear Marian:

It's been pleasant visiting with you regarding the upcoming ERIN training. I am looking forward to meeting you, Peter, and your new trainees, and am excited about my first introduction to the ERIN system.

I have enclosed the flyer sent to all participants with an attached memo regarding credit and other general information. At present we are expecting 18 participants with perhaps two extra aides. The materials have arrived, with the exception of the 4-6 Level Enricher Kit ordered August 31 by phone. We will also be providing a part-time staff person to assist with laminating during the Make and Take portion of the sessions.

As we discussed in our recent phone conversation, I have reserved two double, non-smoking rooms at the WestCoast Wenatchee Hotel for Wednesday, September 19. Your confirmation number is 082890JT. (Maps enclosed. Hotel phone: (509) 662-1234).

The enclosed Personal Service Contract is to ERIN for a total of \$3135.00. As we have discussed, we will be sharing costs with ESD 113. Each of us will pick up airfare for one trainer. Saturday expenses will be shared, and North Central ESD will cover Sunday through Wednesday expenses. The breakdown of the contract costs is as follows:

<u>Meals</u>	Saturday Sunday-Wednesday	1 person 2 people	\$ 26.00 208.00	
		SUBTOTAL		\$ 234.00
Lodging	Saturday	Single	\$ 40.00	
	Sunday-Wednesday	Double @ \$50.52	202.08	
		SUBTOTAL		242.08
<u>Travel</u>	Airfare	- 1	\$459.00	
	Car Rental (parti reimbursement)	aı	100.00	
	rember scheney	SUBTOTAL	100.00	559.00
Contract Fee	\$350/day x 2 trai	ners		2100.00
	TOTAL	CONTRACT		\$3135.00







September 6, 1990

# Ms. Marian Hainsworth

I will expect further communication with you regarding a final date for follow-up training. The districts will need this information by September 17.

2

The teachers and I are excited to begin the training. Call me if you have any questions or concerns at 664-0359 (Special Education) or 782-4087 (home).

Have a safe and enjoyable trip to this beautiful part of Washington.

Sincerely,

Cheryl Voorhis

Preschool Coordinator

CV:jr

Enclosures: 4



To demonstrate training techniques and materials for each of the basic modules in the ERIN Program.

To plan the training sessions for personnel from their sites - both ERIN Training and local training.

To plan local support activities for personnel from their sites.

To discuss the role and purpose of a local school planning team and to review and schedule program coordination activities for the year.

To develop a written training plan and time table for the year

LTI's are held either as separate training sessions or scheduled around the Teacher Training Workshops. See Table 3: ERIN Training Activities for a listing of the LTIs conducted during this current Outreach year.

Teacher Training for Program Development:

Teacher Training sessions are scheduled for the convenience of the sites and to minimize excess travel expense. They always range from 4-6 full days of training. For distant site, a typical training schedule includes initial training sessions (2-3 day workshop) at or near the beginning of the year. Two other workshop sessions are scheduled, together with site support visits, during the year; typically late fall and late winter. Another 2-3 days of training workshops will be included and timed to meet the implementation speed of the sites involved. For nearby sites, this training schedule may be spread over more sessions of shorter duration, for example, monthly half day sessions or 4-6 one to two day sessions over the year.

These sessions are aimed at classroom and home teachers, specialists or aides working directly with handicapped children. Other ancillary school personnel are invited as desired (administrators, psychologists, etc). The goals of each workshop are the following:

To fully understand the ERIN system - modules and accompanying screening and curriculum materials.

To feel comfortable enough with the modules under discussion that they can go back and implement them in their classroom.

To make some of the materials needed for implementation.

To practice assessment and teaching techniques on each other.

To complete an implementation plan with specific activities and timelines for the year.

Many training sessions were held during the current year. Table 3 lists these sessions, locations, dates, sites and their personnel who attended.



# TABLE 3: ERIN TRAINING ACTIVITIES - 1989-93

LOCATION	DATE	TRAINOR	TYPE OF TRAINING
ESD 101 Spokane, WA	Oct 4-6, 1989	MH/PH	Teacher Training 12 Washington Sites
Cclville School Dist Colville, WA	Oct 10-12, 1989	PH/MH	Teacher Training 1 Washington Site
Canton School Dist Canton, OH	Oct 13, 1989	PH/MH	Teacher Training 3 Ohio Sites
La No Regional Baton Rouge, LA	Oct 26-27, 1989	РН/МН	Teacher Training 6 Louisiana Sites
La No Regional Baton Rouge, LA	Oct 30-Nov 1,198	39 PH/MH	Teacher Training 5 Louisiana Sites
ESD 112 Vancouver, WA	Nov 6-7, 1989	PH/MH	Teacher Training 10 Washington Sites
ESD 121 Seattle, WA	Nov 9-10, 1989	PH/MH	Teacher Training 10 Washington Sites
Brevard County Cocoa Bch, FL	Dec 4-5, 1989	PH/MH	Teacher Training 1 Large Site
ESD 189 Mt Vernon, WA	Jan 16-18, 1990	PH/MH	Teacher Training 5 Washington Sites
Volusia County Daytona Beach, FL	Jan 22-23, 1990	PH/MH	Teacher Training 1 Large Site
La So Regional New Orleans, LA	Feb 8-9, 1990	PH/MH	Teacher Training 7 Louisiana Sites
Wakulla County Crawfordville, FL	July 23-26, 1990	CC/MH	Teacher Training 1 Florida Site
New Hampshire Reg Manchester, NH	Aug 20-21, 1990	CC/MH	Teacher Training 5 New Hampshire Sites
OHIO CERC Cieveland, OH	Sept 10-11, 1990	CC/MS	Teacher Training 9 Ohio Sites
ESD 113 C'ympia, WA	Sept 12-14, 1996	MH/DC	Teacher Training 7 Washington Site



TABLE 3: ERIN TRAINING ACTIVITIES - 1989-93 Continued

LOCATION	DATE	TRAINOR	TYPE OF TRAINING
No Central ESD Wenatchee, WA	Sept 17-19, 1990	PH/CC	Teacher Training 6 Washington Sites
ESD 121 Vancouver, WA	Nov 5-7, 1990	DC/CC	Teacher Training 13 Washington Sites
OHiO CERC Cleveland, OH	Dec 5, 1990	CC/MS	Teacher Training 9 Ohio Sites
No Central ESD Wenatchee, WA	Dec 10-1, 1990	PH/CC	Teacher Training 6 Washington Sites
ESD 113 Oiympia, WA	Dec 13-4, 1990	MH/DC	Teacher Training 7 Washington Sites
OH!O CERC Cleveland, OH	Feb 6, 1991	CC/MS	Teacher Training 9 Ohio Sites
New Hampshire Reg Manchester, NH	Feb 14-5, 1991	DC	Teacher Training 5 New Hampshire Sites
Seminole County Altamonte Springs, FL	Feb 7, 1991	MH/PH	Teacher Training I Large Florida Site
ESD 121 Vancouver, WA	Mar 1-2, 1991	DC/CC	Teacher Training 13 Washington Sites
La So Regional New Orleans, LA	Mar 11-2, 1991	CC/DC	Teacher Training 7 Louisiana Sites
OHIO CERC Cleveland, OH	Mar 19, 1991	CC/MS	Teacher Training 9 Ohio Sites
New Hampshire Reg Manchester, NH	Mar 20-1, 1991	DC	Teacher Training 5 New Hampshire Sites
Seminole County Attamonte Springs, FL	Apr 20, 1991	MH/PH	Teacher Training I Large Florida Site
Seminole County Attamonte Springs, FL	Jun 11-3, 1991	CC	Teacher Training I Large Florida Site
Wakulla County Crawfordville, FL	Aug 12, 1991	KR	Teacher Training 1 Florida Site



TABLE 3: ERIN TRAINING ACTIVITIES - 1989-93 Continued

LOCATION	DATE	TRAINOR	TYPE OF TRAINING
School District Grand Rapids, MI	Aug 19-21, 1991	CC/MS	Teacher Training I Large Site
Eastshore CERC Kritland, OH	Oct 1-2, 1991	MS	Teacher Training 13 Ohio Sites
Jefferson Parish New Orleans, LA	Oct 1-2, 1991	SS/LV	Teacher Training I Large Site
Public Schools Goffstown, NH	Nov 7, 1991	DC	Teacher Training 2 New Hampshire Sites
Jefferson Parish New Orleans, LA	Dec 13, 1991	SS/LV	Teacher Training I Large Site
School District Grand Rapids, MI	Jan 7-10, 1992	CC/MS	Teacher Training I Large Site
School District Grand Rapids, MI	Feb 4-7, 1992	CC/MS	Teacher Training I Large Site
Seminole County Altamonte Springs, FL	Apr 11, 1992	MH/PH	Teacher Training I Large Florida Site
School District Grand Rapids, MI	May 18-22, 1992	KB/MS	Teacher Training I Large Site
School District Grand Rapids, MI	Aug 8-13, 1992	KB/MS	Teacher Training I Large Site
School District Grand Rapids, MI	Dec 9-10, 1992	KB/MS	Teacher Training I Large Site
School District Grand Rapids, MI	Dec 15-6, 1992	KB/MS	Teacher Training I Large Site
School District Grand Rapids, MI	Jan 6-7, 1993	KB/MS	Teacher Training I Large Site

TOTALS: 43 Training Workshops in 6 States



Formal Training: In many sites, it is appropriate that additional training be given between ERIN facilitator visits. Sometimes this means adapting or adding to the content of regular staff meeting times; other sites have to find creative solutions to the problem of getting people together for planning and learning. Some coordinators have been more ready to assume this function than others.

ERIN staff supports the formal on-site training efforts in the following ways:

By pairing with the coordinator in presenting formal training which the coordinator later duplicates or extends.

By suggesting appropriate topics or activities.

By jointly planning the content and format of the training.

By supplying ERIN-A-V and print materials.

By serving as a "sounding board" for coordinator's training ideas.

By providing centralized training in coordinator functions.

The support functions listed above may take place within the scheduled site visits. Usually, they involve additional contact by phone and letter. They require development of support materials and much time and effort spent in getting materials to and from sites.

In-Clasisroom Visistation and Conferences: This type of support helps teachers turn ERIN concepts into practical applications for their own classrooms. Such contacts are motivating for both teacher and coordinator and take maximal advantage of the expertise of both. ERIN facilitator visits are useful but do not substitute for more regular contact, both in- and out- of the classroom, which the local specialists can provide.

An on-site facilitation visit is scheduled with every site trained during a particular year. An ERIN staff member visits each site and classroom to verify that ERIN components are present and site appropriate. At this time any necessary reinforcement takes place, end of year evaluations are discussed and schedule, and follow-up planning occurs.



Specific Evaluation forms were developed and collected at each training session. These forms reflect Teacher Satisfaction, Cognitive Learning and Implementation plans as well as Formative Feedback on Training Activities and devices. I am happy to report that our training sessions are very well received and get rave reviews. Since 95% of the personnel trained during these sessions complete the year and furnish ERIN with End of the Year implementation data on children served, it appears that our training approach is successful in that regard as well.

One of the reasons for the excellent follow through is ERIN's emphasis on local Curriculum Assistance and Monitoring. We work with the sites to develop a plan for these important activities; we try very hard to model it through our actions with coordinators, we are always available for consultation, information sharing or answering questions by phone, mail or in person. We also keep regular contact with our sites by mail or phone.

# Site Support:

Much of the responsibility for supporting participants trained in ERIN is assumed by local coordinators and core staff. The development of this training capability within each site is the cornerstone of the ERIN training delivery system. It is not enough that ERIN be able to prepare and present effective learning experiences for participants; local personnel must be able to extend and reinforce these experiences, duplicate the training for others not being directly impacted by ERIN, develop creative offshoots and adaptions appropriate to their own sites. This strategy not only makes transfer of new knowledge into the real classroom situation more likely for present participants, but also makes it possible for each site to become an independent demonstrator of the ERIN model.

This "training of trainers" strategy puts a high priority on the support of ERIN's local site leaders, The responsibilities accorded to ERIN coordinators are great (See sample of Coordinator's log), but so is the level of support offered by ERIN staff facilitators: formal workshop presentations and in-classroom visitation/conferences. In addition, local coordinators serve as facilitators of more informal group meetings, make needed resources available to participants, and establish and maintain high levels of communication and motivation.



# **EVALUATION OF SITE STIMULATION**

Evaluation of site stimulation takes two major forms; Documentation and Effectiveness. Personnel involved, children and families served, and training activities conducted locally, and by ERIN, are documented in the Log of Services to Children and Families (see figure 2 for a sample) and in the Coordinator's Log (see Figure 3 for a sample).

Assessment of Child Progress is conducted on at least a sample of, if not all of, the children in each site. These results are summarized on the Record of Child Progress (see Figure 4 for a Sample). Results are then double checked by ERIN and summarized in Table 4.

Replicating ERIN's total evaluation design has proved unfeasible for most of our Outreach Sites. Thus, ERIN has devioped a simple way for participating school systems to utilize a part of this same procedure to assess child growth. Using the Preschool Screening System (PSS), the gains of children are assessed by the Expectancy Regression formula using Developmental Age Equivalent scores.

Ninety five percent of the Outreach Sites show child progress data affirming statistically significant developmental and cognitive changes attributable to the program alone. Note that the Outreach sites do as well as, and often better than, our original Demonstration Sites. Sites add other standardized tests as desired, however most of them find it economically impossible to retest the children at the end of each year; therefore results are delayed several years, the children often "outgrow" the original instruments and others are substituted making comparisons and statisitical procedures difficult if not invalid.

Many of the sites also use the ERIN Developmental Inventory of Learned Skills (DILS) and accompanying profile of skills as part of the assessment package. Pre-post developmental gains on this "literature validated" criterion referenced scale provide other evidence of child progress. (See Figure 5 for a sample).

All teachers who complete the program and send the data detailed above receive an ERIN Implementation Certificate which documents their achievement. See Figure 6 for a sample.



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Figure 2: ERIN LOG OF SERVICES TO CHILDREN AND FAMILIES

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Fill out one sheet per teacher or for each logical classroom or group unit.

- List staff names and specialists involved (Speech and Language, Occupational/Physical therapist,
  - List initials of all children served. Mainstream settings, circle names of target children. Psychologists). Star (\*) those who have participated in ERIN training in any way. Each target child must have a profile and IEP.

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MEETING
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# TABLE 4: ASSESSMENT OF CHILD PROGRESS - 1980-92 PRE-POST PRESCHOOL SCREENING SYSTEM RESULTS EXPECTANCY REGRESSION ANALYSIS

#	TYPE OF SITE	# TCHRS.	# CHDN	TIME	GAIN
1	Specialized	1	7	7 mos.	21.0
2	Mainstream	1	8	6 mos.	8.6
	Mainstream	1	2	11 mos.	2.9
	Mainstream	1	4	11 mos.	10.3
3	Mainstream	1	2	7 mos.	6.3
4	Specialized	1	17	7 mos.	7.7
5	Specialized	1	3	9 mos.	2.2
	Specialized	1	10	11 mos.	3.2
6	Mainstream	1	8	11 mos.	4.6
7	Mainstream	3	10	8 mos.	8.1
8	Special and Mainstream	6	21	6-7 mos.	<b>8</b> .8
9	Specialized	1	8	8-9 mos.	10.6
10	Mainstream	4	8	4 mos.	6.2
11	Mainstream	1	3	7 mos.	3.7
12	Special and Mainstream	7	39	5-8 mos.	6.9
13	Special and Mainstream	6	43	6-9 mos.	7.1
14	Mainstream	6	14	8 mos.	13.8
15	Specialized	4	12	8 mos.	6.3
16	Specialized Specialized	1	8	8 mos.	6.7
17	Mainstream	1	7	4 mos.	7.3
18	Specialized	1	4	11 mos.	14.5
19	Mainstream	8	39	8 mos.	9.6
20	Specialized	2	15	8 mos.	12.7
21	Mainstream	1	2	5 mos.	4.7
22	Specialized	3	15	4 mos.	6.4
23	Mainstream	2	30	4 mos.	3.7
24	Mainstream	3	42	9 mos.	15.8
25	Specialized	1	3	6 mos.	11.1
26	Specialized	2	18	5 mos.	4.9
27	Specialized	7	47	7 mos.	8.0
28	Mainstram	3	53	7 mos.	8.1
29	Specialized	3	27	8 mos.	9.0
30	Specialized	2	10	8 mos.	7.3
31	Specialized	1	4	8 mos.	8.4
32		4	21	9 mos.	4.1
33	Specialized	1	8	8 mos.	10.7
34	Specialized	1	11	7 mos	3.1
35	Specialized	2	4	7 mos.	4.2
	Specialized	3	4	8 mos.	11.6
37	·	1	5	7 mos.	13.3
38	•	2	16	9 mos.	9.2
39	•	6	55	9 mos.	9.2
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# Figure 4: ERIN CLASS ASSESSMENT SUMMARY SHEET

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Piqure 5: ERIN DEVELOPMENTAL LEARNING PROFILE

Child's Name Millims
Teacher Pat Linner
Setting Lile of her

Birth Date 7/15/87

Evaluation Date(s; 10/89, 6/90
Age(s) 3.3

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376 Bridge Street

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# Certificate of Excellence

# Alwarded to

ESD 113, OLYMPIA, WASHINGTON
SHELTON PRESCHOOL AND KINDERGARTEN PROGRAM
SOUTH BEND PRESCHOOL PROGRAM
PIONEER PRESCHOOL PROGRAM

for outstanding contributions to the education of young children with special needs

Screening System, 43 children growth over their expected growth during that time. This gain is statistically and educationally significant and demonstrates that teachers' efforts, VISUAL PERCEPTUAL MOTOR and The children were assisted Using the ERIN Curriculum System, six teachers worked with children with were assessed at the beginning and end of the school year. During an average 6-9 month period, the children gained an extra 7.1 months of using the ERIN Program, produced accelerated gains for children. LANGUAGE SKILLS/CONCEPTS. Using the Preschool in: PARTICIPATION, BODY AWARENESS AND CONTROL, special needs during the 1989-90 school year.

Peter K. Hainsworth, Director Early Recognition Intervention Network

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## **AWARENESS ACTIVITIES**

Awareness activities are conducted by ERIN itself, by ERIN sites and through publications which describe ERIN or aspects of it (for example, Education Programs That Work).

ERIN sites are responsible for much of ERIN awareness activities and response. Word of mouth is one of our most powerful ways of interesting new sites. "Old" ERIN sites have been very active disseminators and many newspaper articles, radio shows, ERIN Orientation sessions and other formal workshops have been provided by them, with and without ERIN staff assistance, but often using ERIN A-V, print and display materials. Many visitors have also been oriented in this way. We are very proud of the "old" sites role in "spreading the word."

Since contact with the appropriate state education officials is part of the work with sites, awareness activities are also arranged through them. State Awareness conferences arranged by NDN State Facilitators have been a major method for finding new Outreach Sites in new states (See Table 5 ERIN Outreach Impact Indicator: Awareness Workshops and the section on State Involvement for further detail).

ERIN has and is continuing to develop print and A-V products to guide service delivery, curriculum application, and to train a wide range of staff and parents. Some of these materials are already in an attractive, self-contained format. In the long run, the wide dissemination of such attractive, self-contained materials will attract and assist a wider range of users. As part of conducting an Outreach program, ERIN staff have and will continue to develop materials useful in Institutes, Workshops, Consultations or Evaluation. (See Product Development Section). ERIN's present print material has already been widely disseminated and brings in five to ten requests for information or new orders each week. (See Table 6 Awareness Impact Indicator).

We are fortunate that ERIN is already part of the dissemination activities of the National Diffusion Network. As part of this network, ERIN assisted the Office of Special Education-NDN Subnetwork develop an overview chart of Early Childhood Special Education Sites. This chart plus ERIN Awareness and Follow-up literature described later is in the hands of State Department of Education Early Childhood, Special Education and Training personnel as well as State Facilitators. This activity has generated much interest and potential adoptions of ERIN.

When new ERIN materials are perfected, a mailing is sent to each contact made through the above two sources. Mailing lists are organized by State so that, within states we are about to enter, specific mailings can also occur.

Logs of all mailings, conferences, presentations, etc., are made in the ERIN offices. Responses to Awareness Activities are logged. (Table 6: Outreach Impact Indicators: Awareness Information Requests, summarizes these Awareness Activities.)



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# TABLE 5 OUTREACH IMPACT INDICATOR: AWARENESS ERIN AWARENESS WORKSHOPS - 1989-93 See Also Table 10: Mini Training Session

LOCATION	DATE	PRESENTOR	# ATTENDING
Preschool Conference Tampa, FL	July 27,1989	SW	150
Ohio Conference Cleveland, OH	May 25,1989	CC	42+
Statewide Conference Seattle, WA	Mar 12,1990	MH/PH	72
DEC Albuquerque, <b>NM</b>	Oct 21-4,1990	MH/PH	153
Cuyahoga County Cleveland, OH	Jan 24, 1991	CC	53
Seminole County Altamonte Springs, FL	Jan 28, 1991	KR	25
Northeast CERC	Feb 13-4, 1991	CC	37
Akron, OH Mideast CERC	Feb 16, 1991	CC	43
Columbis, OH Public Schools	Mar 11, 1991	MS	148
Columbus, OH Preschool SE Conf	Apr 16, 1991	CC	35
Dayton, OH Scuthwest CERC Cincinnati, OH	Apr 27, 1991	CC	39
Public Schools Wayland, <b>M</b> A	May 24, 1991	DC	11
Public Schools Grand Rapids, MI	Aug 22, 1991	CC/MS	15
Statewide Conference Seattle, WA	Mar 3, 1992	МН	62
Statewide Conference Ware, MA	Oct 28, 1992	DC	13

TOTALS: 15 Sessions in 7 States



TABLE 6 INFORMATION REQUEST LOG

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# BASIC DISSEMINATION STRATEGIES:

ERIN uses the following basic approach and strategies to find and select appropriate Outreach Sites:

Initial dissemination of the ERIN Model and Outreach opportunity through bulk mailings (n=500) and attendance at selected Awareness Conferences where substantial subsidies of expenses are provided.

Follow-up for interested sites includes more specific mailings and phone calls to interested groups.

Negotiations leading to an Adoption Agreement from potential Outreach Sites. ERIN selects the sites who complete the complicated negotiation process.

## ERIN Awareness Literature.

Several different types of literature have been prepared by ERIN for distribution to the settings and/or individuals who a) request information about ERIN, b) purchase materials from ERIN, c) indicate an interest through sign-up at local/national conferences where ERIN has been presented, or d) who attend Awareness Activities on the ERIN Model.

The Green Flier: designed for mass mailings, this provides a generalized overview of the ERIN Model.

The White Program Decscription Booklet: intended to give a more indepth view, this booklet introduces the theoretical structure behind the ERIN Model and acquaints the reader with components and material resources used by the model.

The Rainbow Information Pamphlet: excerpted from the ERIN curriculum materials, this pamphlet represents actual activities, materials, and strategies as used in implementing the ERIN Program.

The ERIN Teacher sampler: collected and assembled during the collation of the ERIN Modules, this sampler amplifies the activities, masterials, etc., so that teachers/coordinators can study the methods and determine their suitability and applicability for their program.

# ERIN Awareness Presentations.

ERIN has received approximately twenty major awareness activity invitations during the last 1-1/2 years. Before an invitation is accepted, basic "components" which lead to a successful activity must be intrinsic to the activity.



# ERIN personnel ascertain:

what the population make-up of the community(ies) is, for which the activity has been scheduled

what the state and local regulations are regarding early childhood education AND the length of time these regulations (if any) have been in existence

what type of survey/interest study was performed to determine the appropriateness of the ERIN Model of the target audience

what type of cooperation within the state department of education and auxiliary offices is represented

what depth of pre-planning has occured -re: activity location(s), room assignment, and scheduling.

what other presenters in Early Childhood Special Education will be included.

If ERIN determines that the activity has been organized in a manner to allow both the presenter and audience to benefit and learn, the invitation is accepted.

Most conferences run between two and four days and require an average of two or three presentations each day (1 - 1 1/2 hours in length.) An introductory slide show supplements the demonstration materials and assists the prresenter in conveying the essence of the ERIN Modules given the restricted time frame. The green flier and rainbow pamphlet are distributed to all those in attendance. For those individuals who seek additional information, the white booklet and teacher sampler may be given at the discretion of the presenter or they may be asked to request this second level of information from ERIN.

General Information Requests.

Letters, phone calls, or return stubs (back of rainbow pamphlet) are received daily at ERIN. The green flier and rainbow pamphlet are used in most cases to answer initial inquiries. All inquiries are logged by state and location so that any site showing interest beyond the preliminary investigation stage may be treated as a potential site. When this second level of involvement is attained, a personal contact from an ERIN staff member is warranted.

ERIN conducts a telephone interview to determine the level of intent and appropriateness of the ERIN Model for the potential adoption site. An Adoption Agency Contact Report Form is completed by the ERIN staff member and several questions are answered. If ERIN determines that the site in question has researched their needs and is prepared to enter into serious discussions



regarding adoption, the white booklet, teacher sampler, and (in many cases) loaner copy of selected sections of ERIN Teacher Kit is forwarded to the site for further investigation and staff familiarization.

# Non-Traditional Contacts:

More often than desired, an individual or system will telephone or write stating their specific intent to adopt the ERIN Model. In many cases they have heard of the program through a friend or read about ERIN in literature not published by ERIN. When this occurs, an immediate interview is conducted and, if the site is viable, all ERIN literature is forwarded for them to peruse before entering into adoption negotiations.

# The Adopotion Negotiation:

Once contact has been established with a site and the exchange of information has been such that adoption appears appropriate, the adoption negotiations begin (see Stimulating Sites for more information.)



#### PRODUCT DEVELOPMENT

As discussed earlier, Print, A-V and Demonstration Materials are a very important aspect of ERIN's Outreach Strategy. The farther away sites are located and the fewer the contacts because of distance, the more important the ERIN Program Materials become. These materials undergo continual refinement and informal field trial. Table 7 summarizes the contents of all ERIN materials and the state of completion as of January 1993.

To make sure all materials were in accordance with 102-119 and 99-457, we revised all of the basic ERIN Program Materials - the Getting Started series was completely revised. A second progra material for Birth to two; the LET'S BEGIN LEARNING series was developed. Consisting of four volumes; Sensory- Motor, Communication, Engagement and Thinking, over 1000 activity cards appropriate for either personnel working with young children or directly for the families to use at home were developed. Sensory Motor, Thinking and Communication have all reached the field trial stage and are presently in use by selected ERIN sites. The fourth volume, Engagement, was begun during this past year and is nearing completion.

We have made significant strides in updating and creating new training materials. Three copies of each of the Demonstration Materials (ERIN Enrichers) have also been completed and are on file in the ERIN Office. Four of the projected filmstrips have been completed. All filmstrips have also been transferred to videotape for ease of use by sites. Revisions of some of the coordinator guides were also completed although more work is still needed. The Workshop Guide for training ERIN site trainors was begun and brought to a field trial state.

The results of our informal field testing indicate that these materials are reasonably clear although there is always room for improvement. The fact that sites have been able to successfully use these materials to serve children in a statistically significant manner also confirms their quality. When sites are so distant that only 2-3 site visits could be made, the improvement in the materials is crucial to the success of our effort.

As you can see by the Outreach Impact Indicators - Table 8, the distribution and sale of these materials is also very important to stimulating new site adoptions. They also form the basis of the training activities that help teachers learn and implement the ERIN Program in their classrooms. All materials are available for purchase from the ERIN Office.



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#### TABLE 7: ERIN PRODUCT DEVELOPMENT - 1989-93

#### TEACHER KIT CONTENTS/state

#### COORDINATOR KIT CONTENTS/state

GETTING STARTED IN ERIN - 3rd version GETTING STARTED IN PARTICIPATION-3rd ver. FILMSTRIPS - completed GETTING STARTED IN BAC - 3rd version GETTING STARTED IN VPM - 3rd version GETTING STARTED IN LANGUAGE - 3rd version

COORDINATOR GUIDE - 3RD version (7 filmstrips and tapes) VIDEOTAPE version - completed

TEACHING PARTICIPATION - completed Make It With Erin - Part. - completed

COORDINATOR GUIDE - 1st version FILMSTRIP - completed

TEACHING VISUAL PERCEPTUAL MOTOR - completed Make It With ERIN - VPM - completed

COORDINATOR GUIDE - 1st version FILMSTRIP - in rough slide tape

TEACHING LANGUAGE - Ist version Make It Wtih ERIN - Language - Ist ver. COORDINATOR GUIDE - Ist version FILMSTRIP - completed

TEACHING BODY AWARENESS AND CONTROL - comp. Make It With ERIN - Ist version

**COORDINATOR GUIDE - 1st version** FILMSTRIP - in rough slide tape

PARENT INVOLVEMENT - 2nd version

COORDINATOR GUIDE - rough draft

LETS BEGIN LEARNING - 1ST Version SENSORY-MOTOR - field trial edition THINKING - field trial edition COMMUNICATION - field trial edition ENGAGEMENT - Rough draft

**EVALUATION KIT - completed** Preschool Screening System

FILMSTRIPS - Ist version VIDEOTAPE format - completed

Developmental Inventory of Learned Skills General level - 0-8 years. Detailed level - VPM and Language Manual

Classroom Observation Activities - Overview

UNIVERSAL PROPS KIT - complete



### TABLE 8: OUTREACH IMPACT INDICATOR: AWARENESS - MATERIALS DISTRIBUTION

	Distributed	Sold
Getting Started TEACHER KIT	2	685
Comprehensive TEACHER KIT	0	132
Getting Started COORDINATOR KIT	0	12
Comprehensive COORDINATOR KIT	0	7
GETTING STARTED IN ERIN ERIN HIGHLILGHTS 0 ERIN SAMPLER	0	6 0 0
GETTING STARTED IN PARTICIPATION TEACHING PARTICIPATION MIWE PARTICIPATION	0 0 0	59 7 17
GETTING STARTED IN LANGUAGE TEACHING LANGUAGE MIWE LANGUAGE	1 0 0	16 2 1
GETTING STARTED IN VPM TEACHING VPM MIWE VPM	0 0 0	15 1 1
GETTING STARTED IN BAC TEACHING BAC MIWE BAC	0 0 0	16 0 0
HELPING INDIVIDUAL CHILDREN 1 HELPING INDIVIDUAL CHILDREN 2	0	102 68
STARTER SCREENING KIT GETTING STARTED EVAL KIT COMPREHENSIVE EVAL KIT PSS MANUAL CHILD RECORD FORMS (100/SET) PARENT QUESTIONNAIRE (100/SET) PSS SHORT FORM MANUALS PSS SHORT FORMS (100/SET)	0 5 0 30 52 28 0 0	87 457 93 294 390 126 39 30



# TABLE 8: OUTREACH IMPACT INDICATOR: AWARENESS - MATERIALS DISTRIBUTION CONTINUED

DILS: GENERAL-INFANT PRESCHOOL PRIMARY DETAILED: VPM LANGUAGE	20 10 10 2 3	150 684 109 47 65
FILMSTRIP SLIDE/TAPES UNIVERSAL PROP KITS SPINNER BOARDS	0 0 0	5 4 6
PARENT INVOLVEMENT - COMP COORDINATOR GUIDES GETTING STARTED ENRICHER KITS	0 0 39	5 11 453
BILINGUAL MATERIALS: SPANISH MANUALS SPANISH CRFS SPANISH DQS PORTUGUESE MANUALS PORTUGUESE CRFS PORTUGUESE DQS CHINESE MANUALS CHINESE CRFS OTHER LANGUAGES MANUALS OTHER LANGUAGES CRFS	8 9 9 9 9 9 9 9 9 9	19 1400 700 5 50 0 5 75 24 375
CONCEPT BOOKS THEME BOOK SETS LET'S BEGIN LEARNING-SETS COMMUNICATION SENSORY MOTOR THINKING	9 8 9 3 3	144 123 88



ERIN staff participate in various interagency state wide networks of Early Childhood Special Education professionals where ERIN is discussed and information disseminated. ERIN has aways worked closely with the Mass. State Department of Education, Early Childhood Project whenever possible. The Massachusetts consortium of HCEEP projects meet at least once a year.

ERIN has participated actively in devleoping the Massachusetts Early Childhood State Plan, in revering the Certification Standards for Early Childhood Special Education, and in working with other state agencies that serve young children in Massachusetts - Office for Children, Department of Memai Health, and Department of Public Health. Since most of these goals have been accomplished, no new activity is to be reported this year.

### College Liasons:

Severa colleges continue to give credit to ERIN Trainees. Wheelock College and Lesley College are port small prestigious schools with strong early childhood departments and a particular material in special education, the Office for Children (the Mass. Early Childhood Licensing apency has approved the ERIN Training for the course in Special Needs required for Head Teacher certification and for two Sp{ecial Needs courses needed for Approval as a Special Education Consultant to an Early Childhood Program. These certification and approvals are needed to officially serve as a mainstream site in Massachusetts. Central Washington University has been established as the IHE for granting credit to participants in the ERIN Program. Three creats can be obtained from formal ERIN training. This was established by the State personnel to further the use the ERIN Model in their state. ERIN Demonstration Programs serve as Student Teacher Placement sites for many colleges.



## TABLE 9: MINI TRAINING SESSIONS 1989-93

LCCATION	DATE	STAFF	TYPE OF TRAINING
Public Schools Baton Rouge, LA	Feb 5, 1990	PH/MH	25 - TRAINING Comprehensive Level
Public Schools Baton Rouge, LA	Feb 6, 1990	PH	27 - TRAINING LBL level
Miceast CERC Coumbus, OH	Feb 22, 1991	CC	33 - TRAINING Extended Overview
Public Schools Goffstown, NH	May 11, 1991	DC	19 - TRAINING DILS
Public Schools New Britain, CT	June 24-5, 1991	DC	21 - TRAINING Environment/Participation

TOTALS: 5 Sessions in 4 States





Dedham Massachusetts (12/12/) -

### APPENDIX:

Sample Site Documentation: Washington ESD 113



### **Educational Service District 113**



ARNOLD N ANDRING

GERALDINE BROOKS

HAROLD L ANDERSON

DUANE CHURCH

CARL SNYDER

ALAN NEVITT

PAULA YANTIS

FRED TIDWELL



Marian Hainsworth
Early Remediation Intervention Network (ERIN)
376 Bridge Street
Dedham, Massachusetts 02026

Dear Marian:

The ERIN sites from Educational Service District 113 of the State of Washington would like to express our appreciation and gratitude to all of the ERIN staff for making it possible for us to be involved in a very valuable preschool training program. Your program has much to offer high risk preschool children, and the staff that work with them. We view it as an exemplary working model to be implemented wherever possible.

This program has provided existing preschool programs with a definite systematic structure. I feel we have quite a diverse group of staff in terms of teaching styles and experience pertaining to handicapped children. Each teacher has taken the program and adapted and implemented the concepts into her classroom to the maximum extent possible for a first year program.

All teachers presently involved in the project fully intend to carry out the program in their classrooms next year. We will be planning a workshop for these teachers during the latter part of August as a warm up to the beginning of the new school year.

We are extremely pleased with all of the materials and resource guides. We have found them all to be an immense help and intend to continue to build on and acquire further materials next year.

We hope to have the opportunity to get together next year. If there are trainings in any part of Washington for next year, please keep us in mind.

Thank you again.

Sincerely,

Clave William

Claire Williams Inservice Training Coordinator Educational Service District 113

CW:mm

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OLYMPIA, WASHINGTON 98502

### LOG/DESCRIPTION OF TRAINING - ESD # 113

Three on-site trainings were conducted at Educational Service District 113 in Olympia, Washington by ERIN trainers; Marian Hainsworth and Novelle Boone. The initial training was held August 17, 18, 19 and focused on Getting Started and Participation activities. Following is a list of those participants in attendance at the initial training:

	(Shanna McVicar	- !	Regular Kindergarten
Shelton	( (Joyce River	- !	Preschool Handicapped
	(Jan Marquett	_	Preschool Handicapped
Diagon	(Esther Mallgren	-	Preschool Handicapped/Regular Kindergarten
Pioneer	(Ruth Tuson	-	Special Ed. Resource Room
0 11 0 1	(Pat Pearson	-	Preschool Handicapped
South Bend	(Cindy Probasco	-	Preschoo! Handicapped/Secondary Resource Room
Yeim	(Sue Sugarbaker	-	Elementary Resource Room

Claire Williams, Inservice Training Coordinator for ESD #113, and Joann Hunter, Inservice Training Coordinator from ESD #114 served as ERIN coordinators for the programs in their areas. Cindy Fisher of Wallace, Idaho attended in the capacity of trainer/coordinator for her area.

The training was very well received. Most participants implemented the new programs with much enthusiasm; however, two teachers from the Yelm and Pioneer School Districts who had older resource room students did not feel the program could be adapted to meet their students' needs. These two teachers subsequently removed themselves from the project. One of these slots was quickly filled by Terry Hughes, a regular kindergarten teacher from the Grapeview School District.

The second training provided by Marian and Novelle was held on December 3-4 at Educational Service District 113 in Olympia. The following eleven participants were in attendance: Shanna McVicar, Joyce River, Jan Marquett, Esther Mallgren, Pat Pearson, Cindy Probasco, Terry Hughes, Joann Hunter, Cindy Fisher and Claire Williams. The content of this training centered totally around the Language module of ERIN. An excellent group discussion and exchange occurred



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Page 2
Log/Description of Training - ESD 113

at this time. Participants were very excited about the resource manuals made available. The Make It and Take It sessions proved to be a definite highlight.

the Visual Perceptual Motor training was conducted by Claire Williams at the Shelton School District. Those in attendance at that session were: Joyce River, Jan Marquett, Pat Pearson, Cindy Probasco, Esther Mallgren and Terry Hughes. The group spent most of the time discussing the seven categories of VPM - their definitions and applications. One period was spent viewing all of the demonstration materials. Teachers were given starter sets of several of these materials.

In conjunction with the follow up on-site visits to the districts, a Body Awareness and Control workshop was presented by Marian Hainsworth. This session completed the formal training pertaining to all components of the ERIN program. Those in attendance at this workshop were: Shanna McVicar, Joyce River, Jan Marquett, Louise Geist, Teacher's Aide with Joyce and Jan, Pat Pearson and her aide Merilee Jenks from South Bend, Terry Hughes and Esther Mallren. Two other aides who have been actively involved in the implementation of ERIN at the preschool level were not able to attend this last training. These were: Theda Jackson of Shelton and JoAnn Seaton of South Bend.

Parents of students have also been involved in the ERIN program in varying degrees throughout the year in different sites.



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# ERIN CLASS ASSESSMENT SUMMARY SHEET

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# ERIN CLASS ASSESSMENT SUMMARY SHEET

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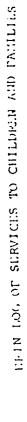
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Fill out one sheet per teacher or for each logical classroom or group unit.

(AREA)

- List staff names and specialists involved (Speech and Language, Occupational/Physical therapist, Psychologists).
  - List initials of all children served. Mainstream settings, circle names of target children. Star (\*) those who have participated in ERIN training in any way. Each targe: child must have a profile and IEP.



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# ERIN CLASS ASSESSMENT

### SUMMARY SHEET

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EPIN LOG OF SERVICES TO CHILDPEN AND FAMILIES

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Filled out by Merrilee Jenks	Phone No. (20.6)
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th Bend Class	P.O. Box 437
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Each target child must have a profile and IEP. Check subareas that children received curriculum support in. Circle subareas included in IEP.

0.0.\* Developmentally Delayed CHILDREN AND FAMILIES ERIN LOG OF SERVICES

Filled out by Merriles Iraks Classroom [lrc-Schon] South Rend

nux 432

Address P. U.

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(206) 075-5707 Phone No.

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List initials of all children served. Mainstream settings, circle names of target children. Each target child must have a profile and IEP.

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Circle subareas included in IEP. Check subareas that children received curriculum support in.

## ERIN CLASS ALLESSMENT P

3 district co-op

### SUMMARY SHEET

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List staff names and specialists involved (Speech and Language, Occupational/Physical therapist, Psychologists). Star (\*) those who have participated in ERIN training in any way. Fill out one sheet per teacher or for each logical classroom or group unit.

(AREA)

List initials of all children served. Mainstream settings, circle names of target children.

......... circle subareas included in IEP. Each target child must have a profile and IEP.

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### ERIN CLASS ASSESSMENT SUMMARY SHEET

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# ERIN CLASS ASSESSMENT SUMMARY SHEET

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### **ESD 113 PROGRAM EVALUATION SUMMARY**

Topic/Presentation Title: ERIN Presenters: Marian & Peter Hainsworth Location: ESD 113 **Date of Workshop:** 9/12,13,14/90 Clock Hours: n/a Number of Credits: n/a University: n/a Participants by Job Title/Position: Reg. Ed. Teacher Sp. Ed. Teacher CDS Social Worker Preschool Teacher **Psychologist** 8 0 Parent PT OT General Admin. Paraprofessional Special Ed. Admin Other Number of People Completing Evaluation Forms: 18 Number of People Participating in the Session (if known or different from above): 19 Strongly Strongly Agree Disagree Disagree Average Agree Program 16 2 0 3.89 1. The program had adequate, clearly identifiable goals. 3.50 2. Program met my expectations in terms of its stated goals. 11 3.71 3. Content was appropriate to the amount of time allowed. 3.72 12 4. Assignments were appropriate. (when applicable) 3.50 10 5. Physical facilities were suitable for activities. 3.88 15 6. Written materials were of high quality and suitable for the program. Instructor 3.83 7. The instructor was organized and prepared. 3.94 8. The instructor had a throrough knowledge of the subject. 3.61 9. The instructor used effective teaching strategies. 3.78 10. There was an opportunity for interaction among participants.



### 11. Strengths of this program:

Packets well organized; 20 years of condensed practical experience; knowledge and experience of presenters; taught the subject to the participants, not them; wonderful integration curriculum, philosophy, theory C assessment; good program, well planned lots of ideas; well organized, made participants feel comfortable, taught all levels, management system of ERIN and the presenters' knowledge and experience; very well organized; making materials to take back to our classrooms to use; hands on make it/take it; it gave us materials to use in our classroom; organization; set goals and objectives; excellent management of materials and delivery.

### 12. Suggestions for improvement:

Too much expensive time used for coloring - colored printing can't be that expensive; somehow reduce overload; specific skills could be in various modes, I happen to learn from top to bottom, they were done from bottom to top; theory related to experience; update audio visuals; longer time frame or one area at a time, alot of information.

#### 13. Other comments:

The teachers were very professional and well organized; thank you; good workshop; theory is wonderful; thanks to everyone who made this possible for so many teachers, it will benefit over 400 children.

