

**DOCUMENT RESUME****ED 103 120****PS 007 810**

**TITLE** A Profile of Federally Supported Day Care in Alaska.

**INSTITUTION** Unco, Inc., Washington, D.C.

**SPONS AGENCY** Department of Health, Education, and Welfare, Washington, D.C.

**REPORT NO** RX74-15-HSW

**PUB DATE** 15 Nov 74

**NOTE** 53p.; For related documents, see PS 007 808 through PS 007 812

**EDRS PRICE** MF-\$0.76 HC-\$3.32 PLUS POSTAGE

**DESCRIPTORS** Child Care Workers; \*Day Care Services; \*Educational Assessment; Educational Background; \*Family Day Care; Health Services; Models; Parent Participation; \*Profile Evaluation; Psychological Services; Social Services; \*State Surveys; Statistical Surveys; Student Transportation; Work Experience

**IDENTIFIERS** \*Alaska

**ABSTRACT**

This profile describes the characteristics of day care providers and of federally supported day care settings in Alaska. The report evaluates the quality of child care services and the impact of the Federal Interagency Day Care Requirements (FIDCR) both from the perspective of the state and local agencies which must administer federal day care dollars and from the perspective of day care operators who must meet federal standards. Statistics are provided on the three major types of licensed or certified day care settings which receive federal funds in Alaska: Day Care Centers, Family and Group Day Care Homes, and In-Home Care settings. The Alaska day care services profile provides data on: (1) the characteristics of children served by day care, (2) the day care services offered (health and psychological social services, transportation), (3) a description of day care providers (previous education, training, work experience), (4) providers' working conditions (staff/child ratios, training opportunities, working hours and benefits), and (5) parent involvement. It is hoped that this data will provide a baseline for upgrading services in Alaska. A total of 33 tables and charts supplements the text. (CS)

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A PROFILE OF FEDERALLY SUPPORTED DAY CARE  
IN ALASKA

CONTRACT NO.  
RX74-15-HEW

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DEPARTMENT OF HEALTH, EDUCATION, AND WELFARE  
REGION X

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November 15, 1974

Mr. John Crossman, Project Officer  
Region X Dept. of Health, Education  
and Welfare  
Arcade Plaza Building, M.S. 610  
1321 Second Avenue  
Seattle, WA 98101


Dear Mr. Crossman:

RE: Contract No. RX74-15-HEW, RXDCS Supplement

UNCO, Inc. is pleased to submit these state profiles of Federally supported day care settings, provider characteristics and consumer relations as the second major product of the Region X day care evaluation effort begun in July of 1972. The thirty-three tables included in the profiles for each state were initially presented with Regionally aggregated data in Volume Three of the major study. As a part of the continuing effort to meet the day care needs of the states' citizens with quality day care, these data have been presented for each state as a baseline for upgrading services.

The UNCO project staff would like to express the pleasure it had in working with the staff of the DHEW Region X office and to commend the Regional office approach of maximizing the use of data made available during the initial, expensive data collection effort.

Sincerely,



Elizabeth L. Diffendal  
Manager, Northwest Programs

fm

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A PROFILE OF FEDERALLY SUPPORTED DAY CARE  
IN ALASKA

1.0 INTRODUCTION

This State profile of Federally supported child care services is another product of the major evaluation of child care in Region X, contracted by the Federal Regional Council in 1972-73. The study evaluated Federally supported child care available in the states of Washington, Oregon, Idaho and Alaska. The quality of care and the impact of the Federal Interagency Day Care Requirements (FIDCR) were examined both from the perspective of the state and local agencies which administer Federal day care dollars, and from the perspective of day care operators who must meet Federal standards. The full three volume report on the study is available through the National Technical Information Services, U.S. Department of Commerce, Springfield, Virginia, 22151. The accession number for Volume One is PB 221 453, Volume Two is PB 221 454, and Volume Three is PB 221 455. The cost is \$3.00 per volume and \$9.00 for the complete set.

This special profile report is a breakdown, by state, of information which was included for the Region as a whole in Volume Three of the original study. The charts and tables in this report develop a profile of the characteristics of day care providers and of Federally supported day care settings in Alaska.

Several national actions have occurred in the area of day care since the major study was completed in March, 1973:

- The minimum wage was extended to day care providers, resulting in a cutback or total withdrawal of state and Federal funding for in-home day care by many states due to the increased payments required. An examination of parents' use of in-home care, as displayed in the tables of this profile, reveals potentially serious consumer inconvenience resulting from the loss of this type of care.
- The national Child Development Associate program has continued to grow and to stimulate discussion on the likely shape of the day care profession in the future. The sections of this profile displaying day care operators' current levels of experience and formal training in child development or early childhood education provide a baseline for understanding the current situation in Alaska.



- The debate continues over the competing views of day care as a primary, developmental service to children and an appropriate vehicle for delivering a full range of health and social services versus the more circumscribed view of day care as a secondary or support service to parental employment. The national Office of Child Development is currently contracting for a national day care consumer survey to find out what parents' expectations and preferences are in the area of day care. The data in this state profile preview some of what that national survey may reveal about parent needs and problems.

In Region X, the Federal Regional Council has adopted an action plan to improve the quality of Federally supported day care, based on the recommendations made in the day care evaluation study. As a part of this plan, the Day Care Subcommittee of the Federal Regional Council, which includes representatives of the four states in the Region, has worked with UNCO to develop a monitoring guide for the 1968 FIDCR. The guide is complete, and the Region is beginning a cooperative process with each of the states to develop a state plan for improving Federally supported day care services. The data presented in this profile provide a baseline describing the current state of provider training, parent involvement, and the range of required services which are being provided by operators in Alaska.

It is hoped that as the states in the Region plan for day care services and prepare annual budgets, these data will be useful as empirical backup material.

## 1.1 DAY CARE SETTINGS

There are three major types of licensed or certified day care settings which receive Federal funds in Alaska--day care centers, family and group day care homes, and care provided in a child's own home or in the home of a relative. The FIDCR describe these types of care as follows:

Day Care Centers. Any place that receives groups of 13 or more children for day care. It may use subgroups on the basis of age and special need, but provides opportunities for the experience and learning that accompanies a mixing of ages. Centers do not usually attempt to simulate family living. Centers may be established in a variety of places: private dwellings, settlement houses, schools, churches, social centers, public housing units, special facilities.

Family Day Care Home. An occupied residence in which a person regularly provides day care for six or fewer children including the caregiver's own children and others not related by blood or marriage. It is especially suitable for infants, toddlers, sibling groups and for neighborhood-based day care programs including those for children needing after-school care.

Group Day Care Home. An extended or modified residence in which day care is regularly provided for seven to 12 children including the caregivers' own children and others not related by blood or marriage. It uses one or several employees. It is suitable for children who need before- and after-school care, who do not require a great deal of individual attention and who can profit from considerable association with their peers.

In-Home Care\*. Child care services provided in the child's own home, or in another person's home, where all of the children cared for are from one family.

#### 1.1.1 Lay Care Centers

Seventeen day care centers serving Federally funded children were randomly selected for study in the State of Alaska. Of these, 18% were proprietary or private, for-profit centers, another 70% were centers which were sponsored by a private, non-profit organization such as a church, a non-profit day care corporation, or a community service agency. Twelve percent of the centers were run by public agencies and were funded almost totally with public monies. No Head Start affiliate programs were included in the random sample drawn in Alaska (Table 1.1).

#### 1.1.2 The Effect of Sponsor Type on a Day Care Center Program

The availability of Federal monies for child care has not reduced private-profit operators' costs since they are not eligible for many of the direct Federal reimbursements, grants and other benefits of non-profit status. Private profit center programs tend to be geared to middle income families whose health, nutritional and educational needs

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\*Draft 1972 FIDC Requirements.

**TABLE 1.1**  
**GENERAL CHARACTERISTICS OF DAY CARE CENTERS**  
**CURRENTLY RECEIVING FEDERAL FUNDS IN**  
**ALASKA**

<u>Center Type</u>	<u>Percent of Centers (n=17)</u>
Private profit	18%
Private non-profit	70%
Public	12%
Head Start affiliate	0
<u>Center Sizes (Licensed Capacity)</u>	
Up to 30 children	64%
31 to 60 children	18%
More than 60 children	18%
<u>City Size</u>	
Area of 2500 or less population	12%
2500 to 50,000	88%
50,000 to 250,000	0
250,000 plus	0
<u>Location</u>	
Urban residential	24%
Industrial	0
Commercial	24%
Suburban residential	41%
Rural area	12%
<u>Federally Funded Children as Percent of Total Children Enrolled</u>	
<u>Percent of Federally Funded Children</u>	<u>Percent of Centers (n=17)</u>
Up to 20%	19%
20 to 39%	13%
40 to 59%	25%
60 to 79%	31%
80 to 100%	13%

are different from the lower income families served primarily in more heavily subsidized public programs. Since meeting health and social service needs costs so much, private-profit centers rarely provide any of these support services, and usually must make a number of staffing compromises simply to break even. As Table 1.2 shows, a total of 24% of the day care center facilities sampled in Alaska were owned by the operator or another private party. These are primarily the private, for-profit centers. The Regional profile, which included a larger sample of all sponsor types, revealed that 78% of all private-profit centers paid a considerable rental or mortgage payment for their center each month, while 36% of the non-profit centers and 29% of the public centers operated in donated space. There is no difference in the amount of state payments which the three sponsor types receive per child per day. Therefore, generally, a larger part of a private center's income is spent for facility payments and other overhead costs than in non-profit or public centers.

Since September of 1969, Federal matching funds to cover some start up costs have been available to private, non-profit organizations through amendments to the Social Security Act. Department of Agriculture food reimbursement monies are available to non-profit sponsors, although a large number of them have not begun to take advantage of these sources.

Public centers are sponsored by a variety of public agencies or organizations. Sponsors of public day care centers sampled in Alaska were universities. These are not the only centers which receive public funds; however, publicly sponsored programs usually receive most of their funds from state and Federal government and are able to provide a considerably wider range of support services than do private or most non-profit centers.

Partly because of the geographic location of many private centers and because of the upper income limits for enrollment in public centers, center enrollments frequently reflect economic segregation. In Alaska, fewer than 20% of the children in 19% of the centers were Federally subsidized, while in 13% of the centers, more than 80% were Federally subsidized (Table 1.1). The Regional profile reveals that those with fewest Federally-subsidized children are the for-profit centers--60% of private, non-profit centers had fewer than 20% Federally-funded children--, while many of the non-profit and public centers served almost all Federally-funded children--27% of the non-profit and 77% of the public centers had enrollments of 80 to 100% Federally-funded children.

**TABLE 1.2**  
**FACILITY OWNERSHIP BY SPONSOR TYPE**  
**ALASKA**

<u>Owned By</u>	<u>Percent of Centers (n=15)</u>
Religious Organization	58%
Non-profit Community Organization (YMCA, etc.)	6%
Hospital	0
Housing Authority	0
Other City/County/State Agency	12%
Business or Industry	0
Operator Owned	24%
Other Private Party	0

**TABLE 1.3**  
**MONTHLY SPACE LEASE/MORTGAGE ARRANGEMENTS**  
**ALASKA**

<u>Lease/Mortgage Arrangement</u>	<u>Percent of Centers (n=15)</u>
Rental/Mortgage Payment Full Cost	44%
Rental/Mortgage Payment Partial Cost	37%
Donated Space	19%
Other	0



### 1.1.3 Day Care Homes

Day care homes probably serve more pre-school children than any other day care arrangement. They also frequently serve the school-age brothers and sisters of these pre-schoolers. In Alaska, the average number of children cared for in a family day care home is 4.3. The Regional average is 3.8 (Table 1.4). Forty-four percent of the family day care homes sampled in Alaska were located in areas with 2500 or less population, reflecting the importance of day care homes as a source of care in small towns and rural areas.

### 1.1.4 In-Home Care

The majority of in-home providers are located by the parents themselves, and frequently are relatives or acquaintances. In-home care may be provided in the child's own home--59% in Alaska--or in the home of the provider--41% in Alaska (Table 1.5). However, the distinguishing feature of in-home care is that the providers care for the children from one family only. The average number of children per in-home caregiver in Alaska is 2.9. The Regional average is 2.6. Fifty-three percent of the in-home settings sampled in Alaska were in areas with fewer than 2500 people, again reflecting the importance of home care in areas of low population density.

## 1.2 CHARACTERISTICS OF CHILDREN SERVED IN CENTERS, HOMES AND IN-HOME CARE SETTINGS

### 1.2.1 Children Served by Centers

The largest number of children in any one age group served by the centers sampled in Alaska are children from three years old through enrollment in the first grade. Sixty-five percent of all children in day care centers were in this age group (Table 1.6). Very few infants receive center care in Alaska, or in any state in the Region. Although four of the 17 centers sampled in Alaska served at least one infant (Table 1.7), infants made up only 3% of the total population of all of the centers. Alaska center populations are unique in the large proportion of school-aged children which they include. Twenty percent of the center populations sampled were children six and over, compared with an average in the other three states of 6% school age enrollment.

**TABLE 1.4**  
**GENERAL CHARACTERISTICS OF FAMILY DAY CARE HOMES**  
**RECEIVING FEDERAL FUNDS IN**  
**ALASKA**

Size (Licensed Capacity)

Average number of children per home 4.3

City Size

Up to 2500	44%
2500 to 50,000	56%
50,000 to 250,000	0
250,000 or more	0

Total children in care in 22 homes 96

**TABLE 1.5**  
**GENERAL CHARACTERISTICS OF IN-HOME CARE SERVICES**  
**RECEIVING FEDERAL FUNDS IN**  
**ALASKA**

Size

Average number of children per home 2.9

City Size of Location

Up to 2500	53%
2500 to 50,000	43%
50,000 to 250,000	3%
250,000 or more	0

Place Care is Provided

Child's home	59%
Provider's home	41%

Total children in care in 34 homes 92



**TABLE 1.6**  
**ACTUAL NUMBER AND PERCENT OF CHILDREN IN CARE**  
**BY**  
**AGE GROUP AND TYPE OF CARE SAMPLED**

Age of Children in Care	Centers (n=17)		Family Day Care (n=22)		In-Home (n=34)		Total Number of Children in Care By Age
	No.	Percent	No.	Percent	No.	Percent	
Infants (0-18 months)	20	3%	12	13%	13	14%	45
Toddlers (19-35 months)	69	12%	23	24%	8	9%	100
Pre-school (3 years- 1st grade)	383	65%	32	33%	19	21%	434
School age (1st grade- 14 years)	117	20%	29	30%	52	57%	198
<b>TOTAL</b>	<b>589</b>	<b>100%</b>	<b>96</b>	<b>100%</b>	<b>92</b>	<b>101%</b>	<b>777</b>

<p><b>TABLE 1.7</b>  <b>PERCENT OF CHILD CARE FACILITIES WHICH CURRENTLY ENROLL</b>  <b>INFANTS, TODDLERS, PRE-SCHOOL AND SCHOOL-AGE CHILDREN</b></p>			
<p><b>Age of Children in Care</b></p>	<p><b>Percent of Providers Who Care for One or More Children in the Age Group</b></p>		
	<p><b>Centers (n=17)</b></p>	<p><b>Family Day Care (n=22)</b></p>	<p><b>In-Home Care (n=34)</b></p>
<p><b>Infants (0-18 months)</b></p>	<p>24%</p>	<p>55%</p>	<p>32%</p>
<p><b>Toddlers (19-35 months)</b></p>	<p>59%</p>	<p>68%</p>	<p>24%</p>
<p><b>Pre-school (3 years- 1st grade)</b></p>	<p>94%</p>	<p>73%</p>	<p>38%</p>
<p><b>School age (1st grade- 14 years)</b></p>	<p>65%</p>	<p>55%</p>	<p>58%</p>

Another category of children who rarely are cared for in day care centers are the physically handicapped or emotionally disturbed. Six percent of all children in the day care centers sampled in Alaska had a physical handicap, while 7% were described as emotionally disturbed by center directors (Table 1.8). This is higher than the Regional average for centers. Regionally, 2% of the center populations have a physical handicap and 5% have an emotional disturbance. Seven of the 17 day care centers sampled in Alaska serve a physically handicapped child, while six serve at least one child with an emotional disturbance (Table 1.9).

Bilingual children or children who spoke only a foreign language were found in 12% of the centers (Table 1.9), and composed 1% of the total center population sampled, as compared with 5% of the center population of the Region as a whole.

#### 1.2.2 Children Served in Family Day Care Homes

The 22 family day care homes sampled in Alaska served a larger proportion of infants, toddlers and school-aged children than did Alaskan centers. Thirteen percent of the population of family day care homes were infants under 18 months old (Table 1.6), slightly higher than the Regional average of 9%. Given the current interest in infant care and some of the empirical results which have come from research, the care setting which meets an infant's developmental needs best should have a small group of children of various ages. In addition, the staff should provide stable (low turnover), warm, one-to-one relationships with the infants. In general, day care homes offer more good infant care features than centers and certainly at less expense than centers. At a one-to-four staff ratio, experts estimate the cost of infant center care at \$2500 per child per year.

Toddlers, aged 19 to 35 months old, comprise 24% of Alaska's day care home population (Table 1.6), slightly less than the Regional average of 25% for homes. The family day care setting provides care for a larger proportion of toddlers than any of the other care settings both in Alaska and in the Region as a whole.

Children aged three years to enrollment in the first grade comprised 33% of the family day care home population--32% less than their representation in centers (Table 1.6). School-age children accounted for 30% of the population of family day care homes, slightly higher than their 28%

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TABLE 1.8 ACTUAL NUMBER AND PERCENT OF TOTAL CHILDREN IN CARE WHO HAVE SPECIAL NEEDS, BY TYPE OF SETTING				
Special Interest Type	Centers (n=589)		Family Day Care Homes (n=96)	
	No.	Percent	No.	Percent
Physically handicapped	33	6%	3	3%
Emotionally disturbed	41	7%	7	7%
Migrant farm workers	0	0	0	0
Bilingual or foreign language speaking children	7	1%	1	1%
TOTAL	81	14%	11	11%

<p><b>TABLE 1.9</b>  <b>PERCENT OF SAMPLED CHILD CARE FACILITIES, OTHER THAN IN-HOME,</b>  <b>WHICH CURRENTLY ENROLL CHILDREN WITH SPECIAL NEEDS</b></p>			
<p><b>Special Interest Type</b></p>	<p><b>Percent of Providers Who Care for One or More Children With Special Needs</b></p>		
	<p><b>Centers (n=17)</b></p>	<p><b>Family Day Care (n=22)</b></p>	
<p>Physically handicapped</p>	<p>41%</p>	<p>14%</p>	
<p>Emotionally disturbed</p>	<p>35%</p>	<p>14%</p>	
<p>Migrant farm workers</p>	<p>0</p>	<p>0</p>	
<p>Bilingual or foreign language speaking children</p>	<p>12%</p>	<p>5%</p>	

representation in the Region as a whole (Table 1.6). The primary difference between the population served in centers and that served by family day care homes is the much greater proportion of children aged three through enrollment in the first grade served in the homes.

The percent of physically handicapped children in Alaska's family day care homes is slightly lower than their representation in the centers. Only 3% of the 96 children in the homes sampled had a physical handicap, while 7% of these children were identified as having an emotional disturbance, the same proportion as centers (Table 1.8).

In the 22 family day care homes only one child was bilingual or spoke a foreign language, reflecting the Regional average for family day care homes (Table 1.8).

### 1.2.3 Children Served in In-home Care Settings

In the 34 in-home care settings sampled in Alaska, the largest population of children in care were school-aged children. Fifty-seven percent of all children in in-home care were school aged (Table 1.6). This same predominance of school-aged children was found in the rest of the Region. The number of infants cared for in-home in Alaska (14%) was slightly more than the average for the Region (11%).

Toddlers, aged 19 to 35 months, made up 9% of the in-home population (Table 1.6), less than the Regional average. Fewer toddlers were cared for in in-home settings than in family day care in all of the states of Region X.

Twenty-one percent of the children in care in in-home settings in Alaska are between the ages of three and enrollment in the first grade; about one-third of the proportion of this age group that is found in center care (Table 1.6).

In conclusion, the profile of day care use by children of various ages in Alaska is as follows:

- Family day care homes provide a larger proportion of care for toddlers than any other day care setting.
- Day care center populations have about twice the proportion of children aged three to enrollment in the first grade than either form of home care.

-- In-home settings provide a larger proportion of care for infants and school-aged children than either family day care homes or centers.

### 1.3 SERVICES OFFERED BY CENTERS, HOMES AND IN-HOME PROVIDERS

No one setting or program can meet all of the child care needs of individuals in Alaska. Care needs vary with the economic and work situation of parents and with the physical and psychological needs of individual children. There are special care needs of handicapped or ill children, seasonal, extended-hour needs of agricultural or cannery workers, and needs for supervision of school-aged children.

#### 1.3.1 Day Care Centers

Of the 17 centers sampled in Alaska, 94% offer full day care for children (Table 1.10). Since full day center hours are tailored primarily to parents' daytime work schedules, 71% of the centers open before 8:00 a.m. and 88% of them close at 5:00 p.m. or later (Table 1.11). Only 6% of the centers are open in the evening until 9:00 p.m., one offers overnight and weekend care, and only one center offers care on holidays. Therefore, those parents with evening or night employment, or jobs which require them to work on weekends or holidays, do not have center care available as a satisfactory day care option.

Thirty-five percent of the centers sampled offer drop-in care (Table 1.10). An average of 35% of the centers in Oregon, Idaho and Washington offer this service also. This type of unpredictable care is particularly hard for centers to support since their staffing depends on the number of children present at any one time and since their monthly overhead expenses for the facilities remain the same, despite the number of children who are served. Therefore, in order to maximize the use of center space and staff, many centers will accept only full or regular, half-time children.

None of the centers in Alaska or in the Region as a whole, accept ill children for care. This means that working parents whose child becomes ill must either make other arrangements or remain home from work (Table 1.10).



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TABLE 1.10  
COMPARISON OF SERVICE FEATURES OF  
THE MAJOR TYPES OF CARE

Types of Care Offered	Percent of Federally Funded Settings Sampled Which Offer the Care		
	Centers (n=17)	Family Day Care Homes (n=21)	In-Home Care (n=31)
Full Day	94%	100%	*
Half Day	71%	24%	*
Drop-In	35%	29%	*
Before School	65%	43%	*
After School	65%	52%	*
Overnight	6%	18%	0
Weekends	0	18%	50%
Occasionally	6%	10%	15%
Regularly	0	70%	Always
Ill Children	6%	29%	10%
Evenings	6%	5%	47%
Holidays			

\*All types offered, depending on age of children and parent situation.

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<p><b>TABLE 1.11</b>  <b>ACTUAL HOURS THAT EACH TYPE OF DAY CARE SETTING</b>  <b>IS OPEN TO CARE FOR CHILDREN</b></p>				
Hours	Centers (n=17)	Family Day Care Homes (n=16)	In-Home Care (n=31)	
<u>Time Facility Opens:</u>				
Before 6:00 a.m.				
6:00 - 6:45	6%	0	3%	
7:00 - 7:45	6%	12%	10%	
8:00 - 8:45	59%	44%	16%	
9:00 a.m. & after	17%	25%	32%	
	12%	19%	39%	
Total	100%	100%	100%	
<u>Time Facility Closes:</u>				
Before 4:00 p.m.				
4:00 - 4:45	6%	0	19%	
5:00 - 5:45	0	12%	6%	
6:00 - 6:45	70%	29%	42%	
7:00 - 7:45	12%	41%	23%	
8:00 - 9:00	0	0	3%	
Overnight Care	6%	18%	7%	
	6%	0	0	
Total	100%	100%	100%	

### 1.3.2 Family Day Care Homes

One hundred percent of the 21 family day care homes sampled in Alaska offer full day care for children (Table 1.11). Many family day care homes offer care at different hours than do centers. Forty-four percent of the family day care homes open for care at 8:00 a.m. or later and 29% offer evening care. Eighteen percent of the homes offer overnight care; 18% occasionally provide weekend care; 10% regularly provide weekend care and 5% provide care on holidays. Therefore, the family day care setting can and does accommodate a much wider range of parent working hours than does the center.

Twenty-nine percent of family day care providers in the Alaskan sample offer drop-in care for parents with unpredictable or irregular needs for care (Table 1.11). This is a slightly lower percentage of homes than the Regional average of 32%.

A striking and important difference for working parents between center and family day care home service features is the 70% of family day care providers who offer care for ill children in contrast to none of the centers (Table 1.11). This feature means that for most routine childhood illnesses, the working parent(s) can depend upon the regular day care situation to provide care for the child.

### 1.3.3 In-Home Care

In-home providers in Alaska offer care at all hours under a variety of arrangements for the children of one family. The hours during which they provide care reflect a wide range of parent work and training schedules. Thirty-nine percent of the in-home providers sampled in Alaska begin work at 9:00 a.m. or later and 19% finish work before 4:00 p.m. (Table 1.12). Ten percent of the in-home providers provide care during the evening, but none offer overnight care. Alaska is the only state in the Region in which the in-home sample did not include homes offering overnight care. The in-home setting is, of course, the most convenient for overnight care since the children usually can stay in their own home and in their own beds.

Sixty-five percent of the in-home providers either regularly or occasionally provide care on weekends, more than the Regional average of 52%. Like family day care, in-home care provides a great deal more flexibility than center care. All in-home providers interviewed said that they provide care for ill children, and 47% provide care on holidays--the largest proportion for any type of care.

#### 1.4 OTHER SERVICES OFFERED BY CENTERS

##### 1.4.1 Health and Psychological Services

Although Table 1.12 indicates that a variety of health and psychological services are provided by Alaska's day care centers, it would be more accurate to say that the centers arrange for the provision of most of the services. For example, no private or public center provides emergency care other than basic first aid, but 53% of the centers have specific, pre-planned arrangements for a child to be taken to a source of emergency care. Some public or Head Start affiliated centers may pay for this emergency care for low income enrollees. In those instances where preventive and diagnostic services are offered, the center rarely pays for the services, but arranges for a public health nurse, private volunteer or staff member to provide the services. Dental, psychiatric or medical care which involves unpredictable and unfixed costs cannot be built into a program which operates only on reasonable parent fees. The Regional profile revealed that with few exceptions, private-profit day care centers did not arrange for any health care other than emergency care. The centers which arranged for diagnostic and preventive services and paid for some treatment were exclusively public and private non-profit centers which had considerable public funding in addition to the state per capita day care fees. In general, also, these centers are more closely tied to other community services such as community clinics, community mental health centers, etc. than are the private centers.

##### 1.4.2 Social Services to the Family

Only 6% of the Alaska centers had a part-time social worker to provide services to the families of children in care (Table 1.13). This is not significantly less than the Regional average of 7%. In 53% of the centers, the center director had responsibility for whatever social work services were provided which, in most instances consisted mainly of referring parents to other community resources which they may need. Only 59% of the centers serving Federally funded children (slightly lower than the Regional average of 62%) provided such referrals to parents of children with behavioral or learning problems. Twenty-nine percent of the center directors said that they had not assigned anyone on staff a responsibility for social services. The Regional profile revealed that private, for-profit center directors generally felt that they were not responsible for the provision of social services as a

**TABLE 1.12**  
**HEALTH AND PSYCHOLOGICAL SERVICES PROVIDED BY DAY CARE**  
**CENTERS RECEIVING FEDERAL FUNDS**

Type of Service	Percent of Centers Providing the Services (n=17)
General Physical Checkup	6%
Diagnostic Testing (e.g. hearing, sight)	35%
Innocations & Immunizations	29%
Emergency Care	53%
Other Medical Treatment	18%
Psychological Assessment	18%
Dental Examination	12%
Dental Treatment	12%
Psychiatric Care	0

**TABLE 1.13**  
**RESPONSIBILITY FOR SOCIAL SERVICES**  
**IN DAY CARE CENTERS**

	Centers (n=17)
Center Director	53%
Part-time Social Worker	6%
Other	12%
No formal responsibility assigned	29%
Percent of centers which provide referral services to parents whose children may have behavioral or learning problems which require professional attention.	59%

**TABLE 1.14**  
**PERCENT OF CENTERS WHICH PROVIDE TRANSPORTATION**  
**TO AND FROM THE CHILD'S HOME OR SCHOOL**

	Centers (n=17)
Center provides transportation for all enrolled children.	18%
Center provides transportation for those who need it.	6%



part of the normal responsibilities of providing child care. The majority of centers which had a part-time social worker in the Region as a whole were public centers, most frequently Head Start affiliates.

Each center director was asked what he/she thought a day care center's responsibility should be regarding social services for families of the children in care. The following were a few of the responses from Alaska directors:

"We feel responsible to refer the parent to the family physician where decisions about further referrals would be made." (Private-profit center)

"Only to direct them to needed services. They must take the responsibility." (Private, non-profit centers)

"Only referral." (Public center)

The philosophy of the sponsoring agency or group toward social services is reflected in the day care centers which they operate. In general, churches, YWCA's and special Federal programs (such as Community Action Agencies) feel more responsibility for providing social work services than other non-profit day care corporations or profit centers.

#### 1.4.3 Transportation

As is shown on Table 1.14, 18% of the centers sampled in Alaska regularly provide transportation to and from the center. This is a larger proportion than the 10% Regional average. The Regional profile revealed that the transportation which was provided was almost always provided by Head Start affiliates and other publicly-funded centers.

In conclusion, in Alaska and the Region as a whole, the only centers which can afford to provide what would be called comprehensive services to children, such as health, social and psychological services and transportation, are those which operate on something more than reasonable parent fees--public and private, non-profit centers. In addition, it is the latter centers which take a greater responsibility for arranging for these services which are available at little or no cost in the community through some other Federal, state or local programs.



## 1.5 A DESCRIPTION OF ALASKA'S DAY CARE PROVIDERS

Providing child care requires an enormous amount of energy and effort. Creating an atmosphere which fosters the growth and security of children eight to 14 hours a day, five days a week, can be physically and emotionally strenuous, though rewarding. It is of interest to look at the characteristics of the considerable number of women and the few men who have chosen to provide care for children as an occupation. As an introduction, Tables 1.15, 1.16, 1.17 display Alaskan providers' ages, the number of men and women working in day care, and the years they have been working in the field.

As Table 1.15 shows, different care settings attract different age groups. Forty-six percent of all center staffs and 41% of all in-home providers in the Alaska sample are 25 years old or younger--close to the Regional average. This contrasts with the 14% of family day care providers who are 25 years old or younger. Fifty-nine percent of family day care providers--many of whom care for their own children along with the children they take in for care--are between the ages of 26 and 44. This same phenomenon occurs across the Region where an average of 14% of family day care providers are 25 years old or younger and 55% are between 26 and 44.

Day care is almost exclusively a woman's occupation in Alaska and across the Region (Table 1.16). Only 11% of all center staffs sampled in Alaska and only 11% in the Region as a whole, are men. No family day care providers in Alaska were men, and only one man provides in-home care in Alaska. This reflects the traditional low status of child care as an occupation for men. In addition, the income derived from child care is quite low for household heads, although women who are heads of households work in the field.

About 37% of the center directors surveyed in Alaska have been working in the field of day care for five years or longer, and another 25% have been in the field from two to five years (Table 1.17). A substantial 37% of the center directors have worked in day care for two years or less, a higher proportion than the Regional average of 29%. Those directors with the longest experience in the field are primarily the operators of the oldest form of day care, the private, for-profit centers, which they have operated for several years.

Seventy-seven percent of the family day care providers and 85% of the in-home providers sampled in Alaska have worked as day care providers for less than two years (Table 1.17). This

**TABLE 1.15  
AGE OF CHILD CARE PROVIDERS**

Age Groups	Center Staff (n=128)	Family Day Care Providers (n=22)	In-Home Care (n=34)
Under 18	0	0	15%
18-25	46%	14%	26%
26-34	28%	32%	15%
35-44	11%	27%	9%
45-54	13%	14%	9%
55-64	2%	13%	15%
65 years or older	0	0	9%
Total	100%	100%	100%

**TABLE 1.16  
SEX OF CHILD CARE PROVIDERS**

Sex	Center Staff (n=146)	Family Day Care Providers (n=22)	In-Home Provider (n=34)
Women	89%	100%	97%
Men	11%	0	3%

**TABLE 1.17  
LENGTH OF TIME WORKING IN THE FIELD OF DAY CARE**

Time in the Field	Center Directors (n=16)	Family Day Care Providers (n=22)	In-Home Provider (n=34)
Less than one year	6%	50%	67%
One to two years	31%	27%	18%
Two to five years	25%	14%	12%
Five to ten years	12%	0	0
More than ten years	25%	0	3%
Total	99%	91%	100%

represents a much higher proportion of family day care providers than the Regional average--56%. Eighty-eight percent of in-home providers Regionally have worked in day care for two years or less. This may be interpreted as reflecting a higher turnover rate and a slightly less stable population of family day care providers in Alaska than is average for the Region. This conclusion is supported by the additional fact that 14% of Alaska's family day care home providers have been providing care for from two to five years, while the Regional average is 24%.

#### 1.5.1 Factors in Caregiver Selection: Previous Education, Training and Work Experience

Although it is common for centers to select staff on the basis of their formal educational qualifications, the national study by Abt Associates\* found no correlation between formal education of staff and the "warmth" of the centers. This finding does not suggest that formal training has no impact on a day care center program; rather, that formal training is not a sufficient index to predict a "warm" center atmosphere. Findings such as these have influenced the current emphasis on competency-based training such as is offered in Child Development Associate programs.

Unlike the center staff selection process, the state procedures for licensing or certifying family and in-home day care providers do not involve screening on the basis of educational background, but rather, the provision of references who confirm a provider's competence to care for children.

In contrast with the very few family and in-home providers who have a college degree, a large proportion (40%) of Alaska center directors had an undergraduate degree, and another 20% had a Master's Degree (Table 1.18).

Paralleling the national profile of center director education described by M. D. Keyserling, public and private, non-profit center directors were more likely to have one or more academic degrees than directors of private-profit centers.\*\* Interesting also is the wide variety of academic backgrounds represented in the sample (Table 1.20). Of the center directors interviewed

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\*A Study of Child Care, 1971-72, Abt Associates, 55 Wheeler St., Cambridge, Mass., April, 1971.

\*\*Mary Dublin Keyserling, Windows on Day Care (NY: National Council of Jewish Women), 1972, p. 95.

**TABLE 1.18**  
**FORMAL EDUCATIONAL BACKGROUND**  
**OF PROVIDERS RESPONSIBLE FOR CHILD CARE**  
**PROGRAMS**

Years in School	Center Directors (n=15)	Family Day Care Providers (n=22)	In-Home Provider (n=34)
Less than twelve years	7%	41%	56%
High school graduate/ GED	13%	27%	29%
Some college or voca- tional education	7%	27%	15%
Two year degree/AA	13%	0	0
College graduate	40%	5%	0
Master's degree	20%	0	0
Other	0	0	0

**TABLE 1.19**  
**PERCENT OF HOME CARE PROVIDERS**  
**WITH TRAINING RELATED TO WORKING WITH CHILDREN,**  
**AND THE SOURCE OF TRAINING**

Training	Family Day Care Providers (n=22)	In-Home Provider (n=34)
Yes, have had training	57%	41%
<u>Training Source:</u>		
In School	9%	36%
Church	9%	14%
Scouts/4H	27%	0
Other special child development classes	9%	14%
By being a mother	36%	0
Other	9%	36%

**TABLE 1.20**  
**A PROFILE OF SAMPLED CENTER DIRECTORS'**  
**FORMAL EDUCATIONAL BACKGROUNDS IN**  
**ALASKA**

Center Directors' Degree/Major	(n=15)
<u>Master's Degree</u>	
Early Childhood Education	1
Psychiatric Nursing	1
Elementary Education	1
<u>Bachelor's Degree</u>	
Special Education	2
Early Childhood Education	1
Education	1
Nursing	1
Child Development	1
<u>Associate/2 yr. Degree</u>	
Physical Education	1
Nurses Aid	1
<u>Some College</u>	1
<u>High School/GED</u>	2
<u>Less Than High School</u>	1

**TABLE 1.21**  
**HOME CARE PROVIDERS' PREVIOUS JOB EXPERIENCE AND**  
**ATTITUDES ABOUT PROVIDING CHILD CARE**

Would you rather be doing something other than providing child care?

<u>Family Day Care Homes</u>		<u>In-Home Providers</u>	
Yes	27%	Yes	42%

What were you doing before you began operating a day care home or providing in-home care?

<u>Family Day Care Homes</u>		<u>In-Home Providers</u>	
Working	26%		24%
Unemployed	74%		76%*

\*24% were in school/training.

**TABLE 1.22**  
**HOW PROVIDERS ENTERED CHILD CARE**

Major Reason For Choosing to be a Child Care Provider	Center Directors (n=16)	Family Child Care Providers (n=23)	In-Home Provider (n=11)
College preparation	6%	--	--
Took a job in a center and liked it	31%	--	--
Like to work with child- ren	0.	9%	27%
Referred to a vacant position	25%	--	--
Needed care for my own children	--	9%	--
Needed the income	25%	30%	35%
Wanted companions for my own children	--	13%	--
Did it as a favor for a friend or relative	--	26%	21%



in Alaska, 47% had a degree in either Early Childhood Education, Child Development or Education. The proportion of Alaskan center directors with academic backgrounds related to Early Childhood Education is larger than the average for the Region-- 35%.

Table 1.19 displays responses by family and in-home providers as to the informal training they have had for working with children. Fifty-seven percent of the family day care providers and 41% of the in-home caregivers said that they have had some training or experience related to working with children either in school, church, through Scouts, or 4-H, other special child development classes or experience with their own children. This roughly parallels the Regional average for family day care providers (43%) and in-home caregivers (45%).

At present the majority of home caregivers are women who do not have much experience in other occupations. They do not have the formal education to prepare them for other occupations (Table 1.18), and in many instances, they have not recently worked outside of the home (Table 1.21). Many of the family day care providers expressed a lack of confidence to work in other occupations outside of the home because of their lack of prior experience. Most of the family day care providers seemed secure in providing care for children and many preferred to stay home and take care of their own children. Providing day care in their homes made it possible to have a small income while staying home with their own children. The greater satisfaction of family day care providers with their occupation than in-home caregivers reflects this preference. Twenty-seven percent of Alaska's family day care providers sampled said they would rather be doing something other than providing child care, while 42% of the in-home caregivers would prefer to be doing something else. This is higher than the Regional average, 19%, for family day care providers and lower than the Regional average, 31%, for in-home providers.

Table 1.22 displays the major reasons given by the providers in the various settings for undertaking child care as an occupation. The majority of center directors entered care by taking another job in a day care center and becoming interested in providing center care as a profession. Family day care providers expressed a variety of reasons, among which were reasons relating to the need for care and companions for their own children. In-home providers, on the other hand, began providing care as a favor for a friend or relative, because they liked to work with children and, primarily, because they needed the income. Many in-home providers are women who have been out of high school for only

a short while and have not been able to find another type of job. Another major category are the parents or other relatives of the parent seeking care who have agreed to provide care as a favor. Neither looks to in-home care as a permanent source of employment.

## 1.6 PROVIDERS' WORKING CONDITIONS

### 1.6.1 Staff/Child Ratios

The 1971 study by Abt Associates of exemplary child care programs, concluded that staff/child ratios provide a key indicator of the "warmth" of the center.\* The Abt study noted that centers that had lower ratios of staff to children, e.g., 1:3 and 1:5, provided a "warmer" atmosphere of interaction than those with higher ratios. This finding is corroborated by the work of Elizabeth Prescott\*\* and June Solnit Sale\*\*\* in the family day care situation. Sale finds that three to five, depending on the family day care provider, is evidently the optimal number of children, particularly when one or more is an infant or toddler. Above that, the individual child gets lost in the shuffle, and below it, he may receive too little stimulation. Sale also makes an interesting point, which UNCO's field experience confirms, namely that most of the family day care providers are aware of their own limitations and are self-regulatory in the number of children they care for. This may result in their caring for fewer children than they are licensed for, or feeling frustrated by their licensed limitation on the number of children for which they can provide care.

TABLE 1.23 AVERAGE STAFF/CHILD RATIOS IN ALASKA DAY CARE SETTINGS			
	Centers	Family Day Care Homes	In-Home Care
Average ratio of adult/child	1:10	1:4.3	1:2.9

\*Abt Associates, Op. Cit.

\*\*Prescott, E. and E. Jones. An Institutional Analysis of Day Care Programs, Part II, Group Day Care: The Growth of an Institution, (Pasadena, Calif.: Pacific Oaks College, 1970).

\*\*\*Sale, June Solnit. Open the Door...See the People, (Pasadena, Calif.: Pacific Oaks College, 1972) p. 24.

If Abt, Sale and Prescott are right, then the family day care setting in Alaska more frequently provides the optimal staff/child ratio than does the typically higher ratio center setting and lower ratio in-home situation.

#### 1.6.2 In-service Training Opportunities for Providers

Recent studies report that formal training is not necessarily a good index of a caregiver's potential or competence. One study noted that informal measures of interest and socially agreeable personality traits assessed by interviews appeared more promising.\* In the Pacific Oaks project, they found the trait, "eagerness to learn", to be more valuable than "formal training" in helping family care providers provide quality care.\*\*

A provider's willingness to learn is not enough to assure quality care, there must be opportunities available where learning can take place. The experience of the Massachusetts Early Education Project suggests that the availability of a good in-service training program is at least as important as the staff's formal educational background.

"In child care, it seems to be important for staff to have opportunities to share and reflect on their experiences in the center together; to learn new activities, and to find answers to their questions about the children."\*\*\*

If, indeed, the availability of opportunities for caregivers to share their experiences on a regular basis is an important element in assuring quality care, then family day care and in-home providers are categorically at a disadvantage in Alaska due to their isolation from other persons providing child care and their lack of ongoing in-service help.

In the Alaska centers sampled, 53% of the directors said that they have formal in-service training for their staff members, considerably more centers than the Regional average (36%)

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\*Codori, Carol, and John Cowles, "The Problem of Selecting Adults for a Child Care Training Program: A Descriptive and Methodological Study", Child Care Quarterly, Vol. 1, No. 1, Fall, 1971, pp. 47-55.

\*\*Sales, Op. Cit., p. 13.

\*\*\*"Child Care in Massachusetts: The Public Responsibility", Massachusetts Early Education Project, Richard Rowe, 1972. Reprinted by DCCDCA, p.52.

**TABLE 1.24**  
**ON-THE-JOB SUPPORT AVAILABLE TO DAY CARE CENTER STAFFS**

	Centers (n=17)
Center Director is a person with a college level specialty in early childhood education, child development, or child psychology.	20%
Center has in-service training program for caregiver staff:	
Formal in-service training	53%
Informal in-service training	41%
TOTAL:	94%
Frequency of center staff meetings:	
At least once a week	59%
Every two weeks	0
Monthly	24%
Unscheduled	12%
General staff meetings not held	6%
TOTAL:	101%
Other outside training is offered to staff (e.g., consultants, workshops, etc.).	71%
Agency which administers Federal funds has offered staff training.	29%
Center staff has paid leave for staff training outside the center.	41%
Staff members are given first aid training:	
Yes, all staff	29%
Yes, selected staff	35%

(Table 1.24). The Regional profile revealed that most of the formal, in-service programs were conducted by public (57%) and private, non-profit (47%) centers rather than private, for-profit centers (9%).

Fifty-nine percent of the centers hold staff meetings at least once a week and 71% of the center directors said that their staffs had available to them other outside training such as workshops and special consultants--a slightly higher percentage than the Regional average of 69%.

Twenty-nine percent of Alaska centers sampled have been offered some training by the state or local administering agency, as compared with an average of 23% for the other three states in the Region.

### 1.6.3 Working Hours and Benefits

The hours which day care providers work, particularly the home care providers, is a subject which deserves considerably more attention than it has received. In centers it is possible to try out different staffing patterns and ways of grouping children. Unpaid volunteers and students often are used to relieve or supplement staff. Staff in centers may be scheduled so that they have some time to themselves each day or have an opportunity to participate in staff meetings, training or activity planning sessions. In in-home care and family day care home situations, it is rare that a provider has anyone nearby to relieve her/him when the provider needs time to her/himself or wishes to improve skills through training. Further, while center staff can arrange schedules to avoid overly long days, Alaska's in-home and family day care providers' typical day and unrelieved schedule averages at least 9.5 hours per day for five or more days per week (Table 1.25).

TABLE 1.25 AVERAGE NUMBER OF HOURS PER DAY THAT CAREGIVERS PROVIDE CARE FOR CHILDREN		
Centers	Family Day Care Homes	In-Home Care
10	11	9

Although day care center staff, except most center directors, work eight hours a day or less, the salaries and fringe benefits which they receive are considerably less than those of teachers in public systems. The average benefits received by day care center staffs in the sampled Alaska centers are displayed in Table 1.26. Fifty-three percent of the employees



**TABLE 1.2b  
EMPLOYEE BENEFITS**

	Percent of Centers Whose Employees Receive Benefits (n=17)
Workman's Compensation	59%
State Unemployment Insurance	71%
Health Insurance	47%
Life Insurance	18%
Retirement Program	12%
Paid Vacation	53%
Paid Sick Leave	59%
Paid Leave for Staff Training	41%
Tuition Assistance	27%

in Alaskan centers sampled have paid vacation and just 59% have paid sick leave. This is comparable with the Regional average. The Regional profile revealed that employee benefits were better in public and private, non-profit centers receiving public money than in private, for-profit or non-subsidized, non-profit centers. In the Region as a whole 79% of the public center employees, 58% of the private, non-profit center employees got a vacation with pay. Again, Regionally, 79% of the public center employees, 69% of the private, non-profit center employees and 30% of the private, for-profit center employees receive paid sick leave.

## 1.7 PARENT INVOLVEMENT IN ALASKA'S CHILD CARE

### 1.7.1 Day Care Centers

Given the large number of children served in a day care center--from 12 to more than 100--it is more difficult for center staff and parents to maintain the informal relationships which characterize the home care settings. Tables 1.27 and 1.28 profile parent relations with centers. Thirty-five percent of the centers have a parent council or advisory board. The primary function of all of these advisory groups is setting policy.

Informal conferences with parents either at pick-up or drop-off time as is requested by the parent or caregiver are the major ways that regular communication with parents is maintained (Table 1.28). Eighty-eight percent of the centers permit parents to visit and observe their children in care; 29% have parents as staff and 35% use parent volunteers. The Regional profile revealed that public centers, which frequently have parent involvement guidelines, involve parents formally--in advisory boards, as staff--considerably more than private, for-profit centers.

Many day care centers have problems which stem from their financial situation. These problems may strain parent/center relations. The Alaskan centers listed their three major operating problems as "inadequate or limited resources", 67%; "staff problems", 40%; and "inadequate facility or equipment", 33% (Table 1.29). The problems occur Regionally in slightly different proportions--"inadequate or limited resources", 60%; "staff problems", 57%; and "inadequate facility or equipment", 23%.



**TABLE 1.27**  
**A PROFILE OF CHILD CARE CENTER RELATIONS WITH PARENTS**

Percent of Centers With Federally Funded  
Children Which Have Formal Parent Involvement

	<u>Centers (n=15)</u>
Parent Council/Advisory Group	35%
Parents on Center or Agency Board	24%
Parents Hired as Staff	29%
Parent Volunteers	35%
No Formal Parent Involvement	24%

Functions of Parent Advisory  
Groups in Centers Which Have Them

	<u>Percent of Advisory Groups</u>
Screen and Hire Center Director	41%
Screen Other Staff Applicants	18%
Advise Staff in Program Planning	53%
Provide Volunteers, Supplies, etc. to Center	35%
Periodically Evaluate Center Program	35%
Review and Approve Applications for Federal Funds	35%
Review Parent Grievances	29%
Organize/Sponsor Training for Parents	18%
Set Center Policy	100%

TABLE 1.28  
CENTER RELATIONS WITH PARENTS (contd.)

<u>Parent Conferences</u> <u>(n=17)</u>		<u>Percent of Centers</u>
Informal/Unplanned (i.e., at pick-up or drop-off time)		70%
Formal Group Conference - less than one/month		47%
Formal Group Conference - at least one/month		18%
Individual Parent Conference - less than one/month		18%
Individual Parent Conference - at least one/month		18%
Individual Parent Conferences as requested by parent or caregiver		88%
<u>Informal Parent Involvement</u> <u>(n=17)</u>		<u>Percent of Center Directors Responding "Yes"</u>
Are parents encouraged to visit, observe, and participate in care at center?		88%
Is there a bulletin board or newsletter to inform parents of center schedule, program changes, etc.?		77%
Is there a suggestion box or other mechanism available to parents to make suggestions, etc.?		53%
Do you have outside social contacts with some of the parents of children enrolled in the center?		71%
Can you think of any specific changes that have occurred as a result of parent involvement?		40%
Do you have any written parent grievance procedure?		18%

**TABLE 1.29**  
**THREE OPERATING PROBLEMS MENTIONED MOST FREQUENTLY**  
**BY CENTER DIRECTORS**

<u>Problems</u>	<u>Center Directors (n=15)</u>
Inadequate or limited resources	67%
Inadequate facility or equipment	33%
Staffing problems	40%

**TABLE 1.30**  
**MAJOR PROBLEMS IN CENTER-PARENT RELATIONS**

<u>Problem Areas</u>	<u>Percent of Directors Mentioning it as Problem (n=15)</u>
Late payment of fees	41%
Late pick-up	53%
Different ideas on discipline	41%
Bringing sick children for care	47%
Lack of notification of absences	39%

As one private center director expressed the problem,

"Working mothers in the area make low salaries and cannot afford to pay for the quality of care needed. Overhead costs--staff salaries, equipment replacement, building upkeep, taxes, insurance, food are all too expensive."

The major problems which center directors had in relationships with parents related to center financing problems--39% of the centers had problems with parents who did not notify them of children's absences and 41% had problems with late payment of fees (Table 1.30).

#### 1.7.2 Family Day Care Homes

Family day care homes and in-home care situations far more than center care, are built on personal relationships between parents and the child care providers. Parents tend to be directly involved on a daily, informal basis with providers (Table 1.31).

The major source of friction between family day care providers and parents were things which caused the provider inconvenience--late payment of fees, late pick-up of children, not notifying the provider if the child was to be absent.

#### 1.7.3 In-home Providers

In-home providers are unique in that they care for children from any one family. As a result, relationships between providers and parents usually are close. Fifty percent of the in-home providers in Alaska are relatives of the children they care for, a larger proportion than the Regional average, 30% (Table 1.32).

Among the added benefits which a parent receives from an in-home care provider are some homemaker-type services: 36% of the caregivers do some light housework--27% cook for the family of the child in care (Table 1.32).

A particular strength of the in-home care setting is the low incidence of parent/provider problems (Table 1.32). Although parents reported considerable difficulty in finding good and reliable in-home providers, once this was accomplished, few were dissatisfied with their in-home situation (Table 1.33).

TABLE 1.31  
A PROFILE OF FAMILY DAY CARE PROVIDERS'  
RELATIONS WITH PARENTS

41% of the family day care mothers interviewed said they were well acquainted with all of the parents whose children they cared for. Another 46% said they knew some of the parents well, while only 14% felt they knew none of the children's parents.

57% of the day care mothers estimated that they spend from 10-30 minutes each day with the parents of the children they care for. Only 0% do not spend some time with parents each day.

73% of the family day care mothers say they encourage parents to visit, observe and participate in the care of their children.

91% of the family day care providers make a point to discuss their concerns about the child's development or behavior with parents.

The following were the major problems which family day care providers experienced in relations with parents:

	Percent of Providers Naming Problem
Late payment of fees	10%
Late pick-up time	48%
Different ideas in discipline	4%
Bring sick children for care	26%
Don't notify if going to be absent	17%
No problems at all	

**TABLE 1.32**  
**A PROFILE OF RELATIONS BETWEEN IN-HOME PROVIDERS AND PARENTS**

50% of the in-home providers caring for children with Federal funds are relatives of the children.

59% of the in-home providers care for the children in the parents' own home.

85% of the parents located and hired the in-home provider themselves rather than being referred by an agency.

In addition to their child care services to parents, those providers who work in the parents' home provide the following homemaker-type services routinely: (n=33)

Light housework	36%
Cooking for the family	27%
Heavy cleaning	6%
Laundry and/or ironing	9%

The following were in-home providers' major problems in relations with parents: (n=34)

	<u>Percent of Providers Naming Problem</u>
Late payment of fees	6%
Work hours	9%
Different ideas on discipline	9%
Other miscellaneous	9%
No problems	77%

TABLE 1.33  
PARENT SATISFACTION WITH THEIR IN-HOME CARE SERVICES  
(n=33)

67% of parents said they were very satisfied with their present in-home sitter services. 33% were satisfied, and 0 were not satisfied.

If you had a choice of types of care for your infants or pre-schoolers, what three types would be your preferences?

	<u>1st</u>	<u>2nd</u>	<u>3rd</u>
1. A sitter in my home (relative)	14%	25%	8%
2. A sitter in my home (non-relative)	36%	33%	25%
3. Headstart	0	0	17%
4. A day care setting with more than 12 other children	14%	8%	17%
5. A day care setting with fewer than 12 other children	0	17%	8%
6. Would prefer to stay home and care for my infant/pre-schooler	29%	17%	17%
7. Other	7%	0	8%



Sixty-seven percent of the parents using in-home care in Alaska were "very satisfied" with their situation, while none were "not satisfied".

When parents were asked to choose the type of day care out of all possible types they would prefer for their pre-schoolers, the greatest percentage--50%--said they would prefer either a relative or non-relative sitter in their own home. The next largest proportion--29%--said they would prefer to stay home and care for the infant/pre-schooler (Table 1.33).

## 1.8 SUMMARY OF PROVIDER PROBLEMS

### 1.8.1 Center Problems

The overriding problem mentioned by day care center directors was a lack of adequate funds to do what they feel should be done in order to provide high-quality care for children. Although the directors' opinions about what constitutes high-quality care differ, a strong concern about quality care was universal.

The lack of money to hire what they feel is an adequate number of staff, or to be able to pay enough to keep good staff members when they have them, frustrated most directors interviewed.

Non-profit centers encounter many problems resulting from their sharing facilities with other organizations; and directors were discouraged by their inability to afford facility improvements and large equipment for these programs.

Many directors mentioned the need for good in-service staff training and more help with developmental aspects of care in their programs. Again, staff time constraints--related to money constraints--stand in the way.

In general center directors were very understanding about the financial problems facing the low and middle income employed parents whose children were in their centers. This sensitivity made the directors' own problems over their inability to afford a more adequate program even more frustrating.

The directors interviewed, whose programs all receive some percentage of their operating expense from state and Federal sources, did not extend their compassion to the state or

Federal bureaucracy which consistently made late payments, held up grants, or withdrew formerly available funds.

The unpredictability of funds--from whatever source--is a major stumbling block in the planning and delivery of quality child care.

### 1.8.2 Home Care Problems

Family day care home providers also mention the unpredictability and inadequacy of income as a major problem, whether the responsibility for payment is the state welfare department's or the parents.

Parent-related problems also caused concern, particularly when parents were not reliable about drop-off or pick-up times, notifying providers when children are to be absent, not supplying adequate clothing or diapers, etc. Generally the family day care providers have children of their own and when the parents of children in care are not reliable, this adds to the provider's burden during her already long day (average 11 hours). The unrelieved 11 hour day of providing child care leaves little enough time for the provider's own errands and family concerns. As suggested earlier, a system of homes with a floating relief staff person would be a great help to these providers in arranging their personal time.

There is a serious need for low-cost liability insurance to be available to all home care providers. The potential for lawsuit against these primarily unprotected providers is very real. Such coverage should be mandatory and made available through a low cost group plan.

The myriad of personal parent problems with which home care providers are faced suggest that there is a need for closer relations between the caseworkers, providers, and parents. Many problems with schedules, late emergencies, child custody battles, etc. must be handled by the provider. There should be a caseworker available to the provider and parent to relieve this burden.

When a provider is not paid because a parent has not reported to work or training or because of state delays in payment, a formal grievance procedure should be available. This procedure should be developed by the states for the benefit of all day care providers who are paid by the state for child care.

Often home care providers have questions on some aspect of child care or about how to handle certain behaviors. They would like to have some help with these questions, but there is no training or on-the-spot assistance available to them. Few home providers perceive the caseworkers as a resource for questions they have about child care.

In summary, the linkages between the state licensing agency and home care providers are weak. There is little support or assistance given providers after licensing. Areas which need state attention are small business counseling for providers, improved casework services to parents, provider grievance procedures, and provider training.