Table 3.1.—Activity and expenditure classifications for applicant and participant families

Category	Indicated by
Developmentally significant expenditures and activities:	
Health	Number of visits to physicians and dentists in past year;
Education	number of days spent in hospitals in past 6 months. Percentage of school-age children enrolled in 1966; average
Commence demokles	number of days present in 1966. Average expenditures under developmentally significant
Consumer durables	upper limits in past year; average monthly repayment of
	debts for such expenditures.
Autos	Average expenditures in past year; average monthly re-
	payment of debts for such expenditures.
Housing	Average expenditures for new housing in past year; aver-
	age monthly repayment of debts for such expenditures; average expenditures for housing improvements in past
	vear; average monthly expenditure for housing improve-
·	ments.
Savings and life insurance	Average savings; number of families buying life insurance
·- ·	in past year.
Clothing	Average inventories; average monthly expenditures. Average monthly cost.
Food stamps Cleaning supplies	Average monthly expenditure.
Developmentally related expenditures:	21 (Clase monthly expenditure)
School lunches	Do.
School supplies	Do
Rent and utilities	Do. Do.
Meals eaten away from home. Food expenditures less than the cost of	Do. Do.
food stamps.	20.
Transportation	Do.
Personal expenses	Do.
Medicine and drugs Probably not developmentally significant	Do.
expenditures:	
Coffee, tea, cocoa, and tobacco	Do.
Candy and sweets	Do.
Food expenditures in excess of food stamp allotment.	Do.
Consumer durables in excess of develop- mentally significant upper limits.	Average monthly repayment of debts for such.

COMPARING APPLICANTS AND PARTICIPANTS

In order for a comparison of the expenditures and activities of the applicants and participants to be valid, the significant differences between the two groups, which could affect their behavior, should be explicit. Since only applicants who were judged by their respective caseworkers as likely candidates for the WE and T program were included in the sample, one could reasonably expect the two groups to be identical in terms of the qualifications for participation. Nonetheless there are degrees within the qualifications for the WE and T Program. For example, a participant must be a father of at least one child less than eighteen years of age, however he may have one child or ten children. Six such aspects: the number and ages of children; total and unpaved mileage to town; and age and educational attainment of the heads of the households were examined. Any significant differences in any of these characteristics would indicate an element of selectivity in the administration of the WE and T Program.

The mean number of children per family was 3.8 for the applicants and 4.1 for the participants. This was not a significant difference at the 95 per cent confidence level using the "t" test. Similarly, the mean age for children was 8.7 years for the applicants and 8.1 years for the participants. This was not a significant difference at the 95 per cent confidence level according to the "t" test

The mean total mileage to town for both applicants and participants was 9.05 miles; the mean number of unpaved miles to town was 2.0 for the applicants and 2.3 for the participants. The latter difference was not significant using the "t" test.

The mean number of years schooling completed was 5.1 for applicants, and 4.3 for participants at the beginning of the WE and T Program, and 5.6 years at the time of the survey. This latter figure reflected the WE and T Program's requirement that participant heads of households attend school had they not completed