

TECHNICAL REPORT

Study description: PERU

Fieldwork dates: May 10-13, 1996

Principal investigators: Catalina Romero, Alfredo Torres. Gerente de Apoyo, S.A. (Lima)

Sample type: Universe of 18 and more persons of both sexes, from any socioeconomic level. Distribution of the sample by town size was as follows:

Population over 1,000,000 habitants

Lima Metropolitana	400
--------------------	-----

Population from 250,000 to 1,000,000 habitants

Arequipa	95
----------	----

Trujillo	*50
----------	-----

Chiclayo	65
----------	----

Iquitos	50
---------	----

Huancayo	50
----------	----

Huancayo	50
----------	----

Piura	50
-------	----

Chimbote	50
----------	----

Cusco	50
-------	----

*Particular decision within the study.

Population from 50,000 to 250,000 habitants

Pucallpa	50
----------	----

Pucallpa	50
----------	----

Juliaca	50
---------	----

Ayacucho	50
----------	----

Cajamarca	50
Puno	50
Huaraz	50
Tarma	50

The sampling method was polietapic and stratified by town districts within urban scope. In towns with more than 250,000 habitants, the sample was selected proportionally to the town size by districts and socioeconomic level.

In towns of less than 250,000 habitants, the sampling was random sistematic.

Within each town, sampling was polietapic, with computer selected squares and sistematic selection of housings within each square. Finally, the selection of the respondent was made using non probabilistics sex and age quotas using universe figures for these variables.

Fieldwork method: A structured questionnaire was used, precoded almost in its entirety, and coordinated with the survey responsible.

After survey completion, 30% of the interviews carried by each interviewer were supervised. 100% of the questionnaires were also fully controled at the Editing Department.

Sample size: 1,211

Response rate:

Languages: Spanish