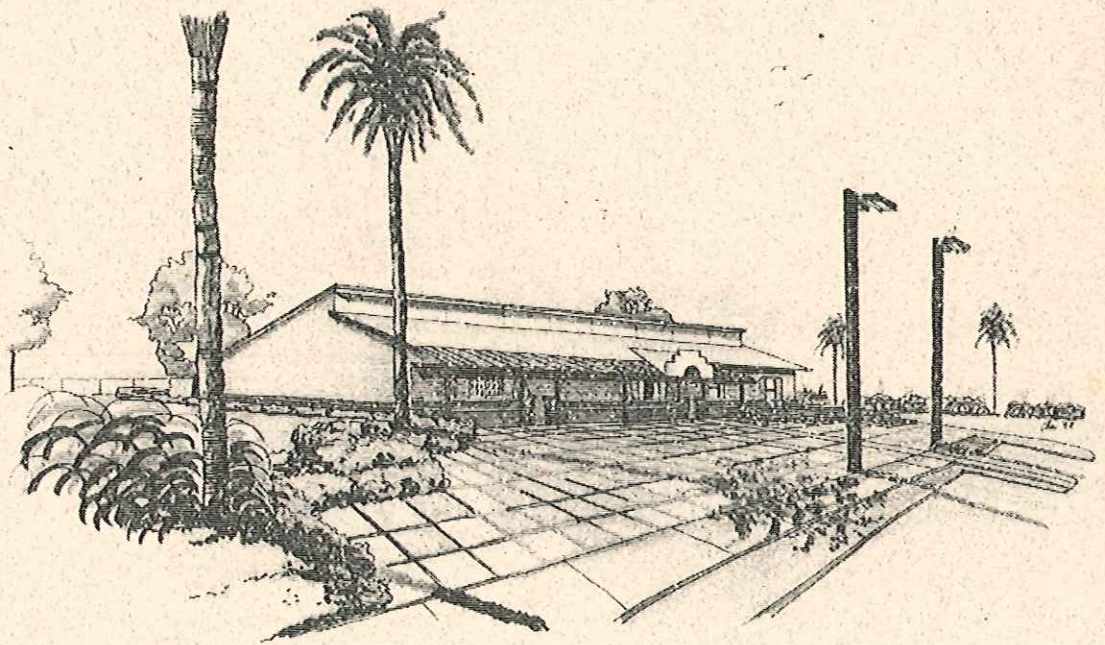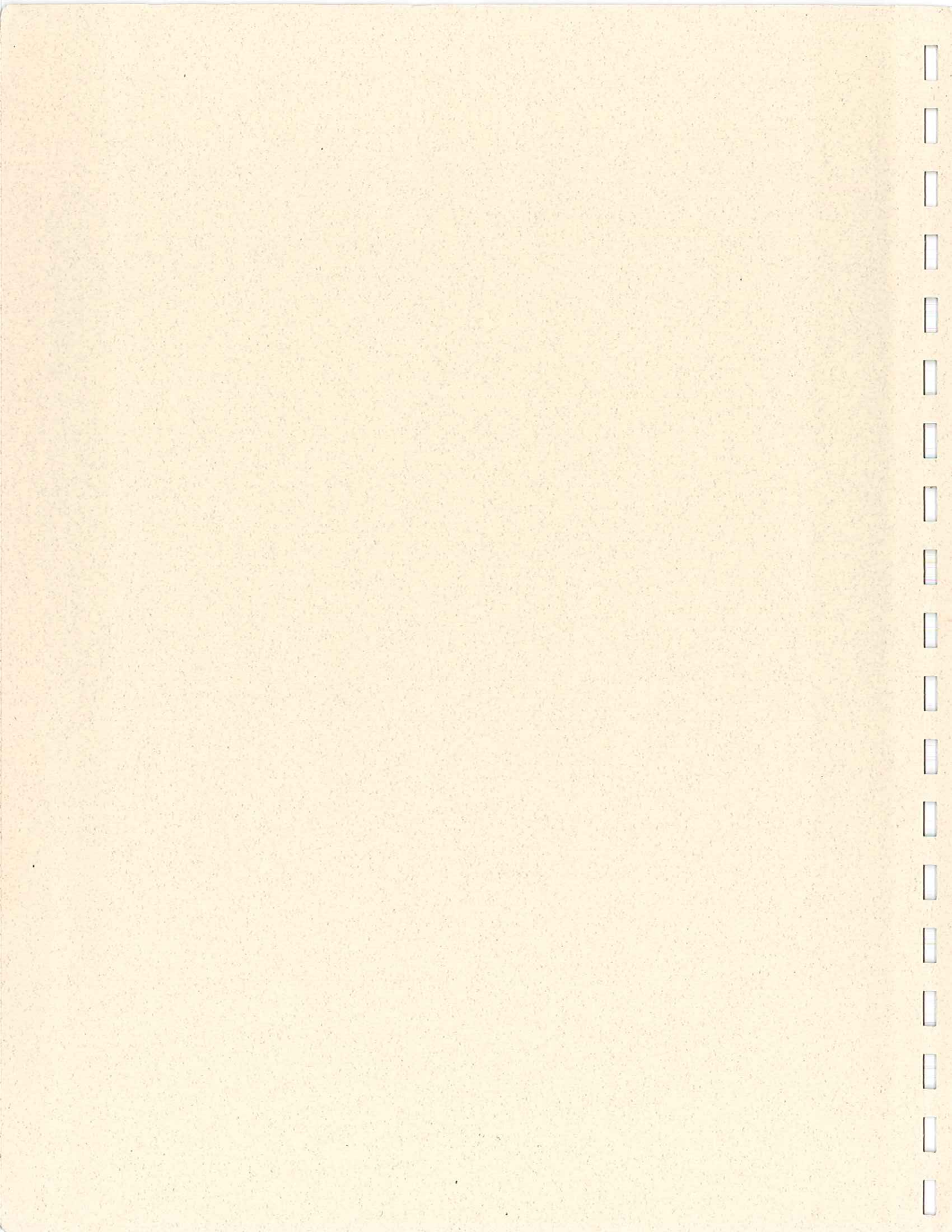*Cinco Colonia Areas :*
Baseline Conditions in the Lower Rio Grande Valley

Center for Housing and Urban Development
Texas A&M University
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November 1993

Cinco Colonia Areas :
Baseline Conditions in the Lower Rio Grande Valley

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Abstract

This paper reports on the first phase of an ongoing project to evaluate the physical, organizational and policy efforts to improve living conditions in two colonias in South Texas. The first phase of the research seeks to establish a baseline of data in two colonias where efforts are planned and three comparable colonias where no programs are currently planned. The first phase of the research involves the collection of data regarding current conditions in the five locations. The research reported summarizes the baseline data collected through personal interviews. These social surveys of colonia residents will determine existing conditions and service delivery levels; this baseline information will be used to assess current conditions and to compare with conditions after the interventions are underway.

The second phase of the research will continue to monitor data that may become available, visit the key-informants, and re-interview residents after programs are underway. The objective of the second phase of this research is to determine the extent of changes in: service delivery in the colonias, overall social welfare of the communities, and living conditions. This paper summarizes these data in a preliminary documentation of existing conditions in the five selected colonias.

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Executive Summary

The long-term objective of this study is the evaluation of efforts to improve living conditions in the colonias. The first wave, or baseline data, of a panel design study is reported herein. This report presents the initial findings in raw univariate terms. This research is designed to assess conditions in the colonias prior to intervention. Over the course of the program we plan to re-evaluate conditions in the same households to determine the extent of change in living conditions in the selected communities. Community centers are currently being built in two colonias included in this study: Cameron Park, and Progreso. The colonia communities of Lopezville, Lull and Ranchito are included to provide insight about factor influencing similar communities in the area.

The selected findings on critical issues presented in this report are not intended to be comprehensive. These findings neither represent all of what these data address or all of the numerous problems facing colonia residents. While these selected findings are not intended to be a comprehensive analysis of these data on colonia issues, they are indicative of some of the major issues facing colonia residents. Many of the underlying issues associated with each graph are quite complex and require extensive discussion. These more extensive discussions will be the subjects of subsequent papers; however, because this is a summary report and for the sake of brevity, only bullet summaries of these findings are provided.

- While the five colonias examined are predominantly Spanish speaking, a signi-ficant number of households speak both Spanish and English. Only relatively few households speak only English.

- While agricultural work is an important occupation among colonia residents, it is only predominant in Progreso. In three out of five colonia areas studied con-struction work is the modal occupation of the main wage earner, but mechanics, factory workers and professionals are significantly represented.

- Only in Progreso are more than ten percent of the households characterized as migrant farm worker households; even combining the observed and primary occupation measures of migrancy, only Progreso exceeds one household in ten that is a migrant household. In Progreso, combining all measures indicates that the maximum migrancy is about one household in five.

- Employment problems are severe in the five colonias studied herein. While the proportion of households without adults working is high (20 to 60%), residents in these five areas also report that they tend to work less than full time and less than year-round.

- Signs of institutional assimilation that are legally mandated, enforced through monetary fines, and logistically grounded in daily activities (i.e., driver's license and vehicle registration) are relatively high; however, institutional connections that are more easily tied to legal residency, without compliance standards, and loosely tied to daily routines (i.e., voter registration and bank accounts) are relatively low.

- Colonia residents are willing to help each other meet specific needs when they arise. The data indicate that the amount of social support is more related to the nature of the community than to the nature of the specific need.

- Economic factors tend to dominate the reasons people choose to live in colonias. Lower cost of land and lack of affordable housing in nearby cities are frequently cited reasons for choice of residence in the colonias. Other frequently mentioned reasons for settling in the colonias include: overall quality of life in the colonias being better than where they used to live, freedom in terms of no one telling residents what they can and cannot do, and lower building costs associated with homes.

- Recognized health care professionals provide most health care to colonia residents. Moreover, United States providers of health care are mentioned more often than sources of health care in Mexico.

- Most skill development classes attain nearly universal approval from residents in the five colonia areas. Nearly all classes are recognized as being needed by 4 out of 5 respondents; only classes on effective parenting, classes to help prepare residents for driver's license exams and prenatal care classes failed to reach 80% approval in all areas.

- Travel to and from work is not concentrated in the morning and evening rush-hour pattern typical of metropolitan life in the United States, but rather spread out over the entire day.

A. Introduction

This study is a first step in providing a initial documentation of the effects of public policy in the colonias in south Texas. Colonias are rural subdivisions with substandard infrastructure. These colonias tend to be located along the Mexican-United States border, and inhabited primarily by people of Hispanic descent; hence the Spanish term. Moreover, these areas are characterized by substandard housing, roads, water and sewage. This study was undertaken to provide baseline data so that the extent of impact associated with intervention can be assessed as the intervention comes to fruition. Hence, to best understand the essence of the study, the nature of the problem and the intervention must also be described.

Briefly put, the problem is conceived as being primarily one of isolation, which takes three distinct forms. First, there is substantial geographic isolation in the colonias. Being rural, colonias tend to be somewhat removed from typical urban services. Because of the poor quality roads that often characterize these areas, transportation is frequently not sufficient to overcome this isolation. Second, the colonias tend to be isolated from the systems that can provide services to assist residents in improving their quality of life. Because colonia residents are often inexperienced, naive or unwittingly abused by the system of social services (i.e., geographically and due to limited transportation), they tend to be somewhat isolated from the system itself. Hence, when they do gain access to the system of social services they have little understanding of how to interact with the system effectively. Third, colonia residents are most frequently Hispanic, many speak only Spanish, and most come from a culture that is vastly different from an Anglo-middle-class culture. One important difference is the hesitancy to admit problems, which makes it difficult to identify and assess their needs. These kinds of barriers tend to perpetuate isolation, poverty, and a generally poor quality of life.

The Center for Housing and Urban Development at Texas A&M University is engaged in a program to improve the quality of life for the residents of the colonias in South Texas. The Center is currently in the process of building multi-purpose, community-based resource centers, which are conceived as a place to provide services. The concept is to provide a permanent building where service providers can go to provide residents a variety of services in a familiar, comfortable setting. This effort involves three primary tasks: (1) to build the centers, (2) to organize service providers interested in using the center (upon its completion), and (3) organize residents to not only accept these services but engage them in a relationship that will empower them to take charge of their own future.

The purpose of this interim report is to provide a broad spectrum of preliminary data collected as baseline data for projects in two counties: Cameron and Hidalgo. These data are presented without comment; they are not analyzed in this report. Moreover, they are not compared with other available data, in part

for expediency in providing these data, and in part because the comparability of these data will have to be carefully analyzed to make such a comparison possible.

This report will review the research design and methods used to collect these baseline data. This will include a discussion of the sampling procedures, fieldwork, response rates, and estimated sampling error. Assuming that data collected after programs to improve conditions are underway have similar methodological character, the anticipated level of change able to be detected using these methods will be discussed. Finally, the univariate responses from the surveys will be presented in the order of the questionnaire. This does not constitute an in-depth analysis, but rather a simple descriptive reporting of the findings of these baseline data.

B. Methods
Because the long-term objective of this study is the evaluation of efforts to improve the quality of life in the colonias, a panel design was initiated with the baseline data being reported herein. A panel design involves before-after observation of critical variables to assess the magnitude of potential changes. This report will present the initial findings in raw univariate terms. This research is designed to assess conditions in the colonias prior to intervention. Over the course of the program additional phases of the research will re-evaluate conditions in the same households to determine the extent of change in living conditions in the selected communities.

In order to attribute any observed changes in living conditions to public policy or programs in the colonia, three conditions will have to be met: (1) a change will have to be observed, (2) alternative explanations for the change will have to be systematically eliminated, and (3) a relationship between interventions in the area and the change will have to be established. The first criteria can be established on the basis of a before-after design. By comparing data collected prior to the intervention with data collected after the intervention, significant changes can be observed. Significant changes will be identified that result in shifts beyond what would be expected by chance alone. Moreover, where impacts are anticipated as improving conditions, directional tests of significance will be conducted.

The second criteria can be established on the basis that similar changes have not occurred in similar colonias where no intervention has occurred. These control group communities provide direct evidence that relates the intervention to the impact. These data allow the evaluation to establish that a *prima facie* case of impact, rather than merely observed change. The case is substantially strengthened if alternative explanations are then individually examined and eliminated from consideration.

Finally, an observed change can only be considered an impact of the intervention if it can be reasonably associated with the activities of the intervention. Hence, if

birth rates increase substantially, but cannot be theoretically linked to the activities of the intervention, impact is not established. But if other evidence, for instance, shows that participation in prenatal classes has increased, and women are more likely to carry a pregnancy to full-term because of improved health conditions, then an association between the change and the intervention activities begins to be established.

This study is being conducted at the household level. While it can be argued that quality of life is fundamentally an individual level concept, this research adopts the point of view that interventions conducted at the community level fundamentally impact households. Households respond as a unit to whatever the existing environment presents in their community. Indeed, many people respond to, or survive conditions as families, persevering whatever challenges life sets before them as a family. But family is a culturally defined concept, and there are important reasons to anticipate that colonia residents do not define their family as a nuclear family living in a single dwelling unit (e.g., residents tend to describe their families as extended families). In addition, once families are identified, they may be spread across wide, even vast geographical areas and political jurisdictions. Hence, the household was selected as the unit of analysis because it is universally definable, reasonably identifiable, and located with relative ease.

Sampling Procedures
Because these areas are fundamentally rural in nature, an important methodological problem involves sampling. Perhaps the most important factor in attaining a representative sample is the sampling frame. Unfortunately, the typically acceptable sampling frames are not available for this population. For example, utility lists, telephone subscriptions, and voter registration records are all directly impacted by the isolated populations studied herein, and are thereby inappropriate to use as a sampling frame. This section describes the sampling procedures used in conducting this baseline survey.

Evaluating a community-based effort to improve resident's quality of life, information must be based on people in those communities, rather than residents throughout the region, even colonia residents throughout the area. The community-based multi-purpose resource centers were planned by the Center for Housing and Urban Development in selected areas: Cameron Park in Cameron County, and Progreso in Hidalgo County. Hence, because multi-purpose centers are community-based, area-wide studies would be inappropriate in that they represent too many people that are unlikely to be effected by the actions taken. The Texas Water Development Board (1987) found that Cameron Park is the largest single colonia in either county; it is nearly twice as large as the second largest colonia in either county; it is one of the oldest colonias in the state.

Table 1. Selected colonia communities by household counts and associated areas.

Area Name	County	ID[a]	Name	Housing Units
Cameron Park				
	Cameron	1244	Cameron Park	500
Progreso				
	Hidalgo	920	Progreso	360
		3000	La Reina	50
		919	Los Palos[b]	33
		928	Colonia Capitallo[b]	30
		933	Colonia Jesus Maria[b]	30
		3006	Unknown	25
Total in Progreso				564
Ranchito				
	Cameron	1119	Encantada	131
		1118	(El) Ranchito	113
		1095	Villa Cavazos	50
		1115	Montalvo	50
		1117	El Calaboz	36
		1297	Escamilla's	10
Total in Ranchito				390
Lopezville				
	Hidalgo	81	Lopezville	198
		328	North Lopezville	80
		616	Arco Iris No. 2	57
		620	Aldamas & No. 2	48
		83	Villa del Mundo	41
		609	Villa del Sol	22
		615	Mesquite Acres	21
		614	El Castilleja	16
		610	Sevilla Park No. 1	12
		612	El Charro Sub No. 1	11
		622	Las Palmas	10
Total in Lopezville				516
Lull				
	Hidalgo	11	Lull	222
		7	River Bend	8
		41	Crouse	8
		8	Floresta	15
Total in Lull				253

a   ID number is the identification number assigned by the TWDB.
b   These colonias were eliminated at the sampling frame stage to achieve compact communities similar to others included in the study.

Source: Adopted from Texas Water Development Board. _A Reconnaissance Level Study of Water Supply and Wastewater Disposal Needs of the Colonias of the Lower Rio Grande Valley_ (1987).

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Hence, locating another single colonia of the same size, type and character was not possible. In addition, the Progreso colonia contains the second largest number of households in the two-county area; and taken together with the smaller colonias in the surrounding area it is the largest in the two-county region. Given that the interventions are planned for the two colonias with the largest number of households, locating control areas of equal population size is problematic.

These five areas were selected on the basis of household counts, because these data are most likely to be externally validated. Because the Water Development Board's (1987) objective is to determine water system requirements, including the number of metered users, the number of households is the most likely data to be verified. These colonias taken individually represent some of the largest colonias in terms of household counts; all the colonias considered herein are among the largest colonias in these two counties in terms of household counts. In addition, taken together with their surrounding areas (i.e., other colonias within walking distance), these areas are the largest colonia communities in the two-county region.

In order to select appropriate colonia areas as control communities, the multi-purpose centers were conceptualized as "walking centers." That is community-based centers with a service area limited to a distance approximately equal to what can be walked comfortably in an hour. Granted, walking speeds vary; children and young adults may walk quite briskly, while the elderly may walk considerably slower. By assuming that people will be willing to walk about an hour, and at an average of 2.5 miles an hour (e.g., this is equivalent to covering 220 feet a minute or a 12-minute half mile), a 2.5-mile radius can be established around the planned sites for community centers. Given this planning assumption, a series of hypothetical centers were established in other areas. The household counts of the 2.5 mile service areas for hypothetical centers were then tabulated as a surrogate for the overall size of the area. These were then compared to Cameron Park and Progreso to reasonably match control communities with intervention communities. Table 1 gives the selected colonias and associated colonias within 2.5 miles forming the five study areas.

Site visits to intervention communities and all potential control communities were conducted to look for signs of intervention by other organizations, and establish that no obvious signs of community character mismatch with intervention communities existed (e.g., being of rural character, non-industrial neighbors, and lacking physical infrastructure such as roads, water, sewage, and housing). Three areas were subsequently selected as control communities: Ranchito in Cameron County, and Lopezville and Lull in Hidalgo County. At least one control community from each county was selected to assure that each political structure was represented. Figure 1a shows the geographical location of each of the communities in Cameron County and Figure 1b presents the study communities in Hidalgo County.

Figure 1a. Geographic location of potential colonia communities for intervention and control communities — Cameron County.

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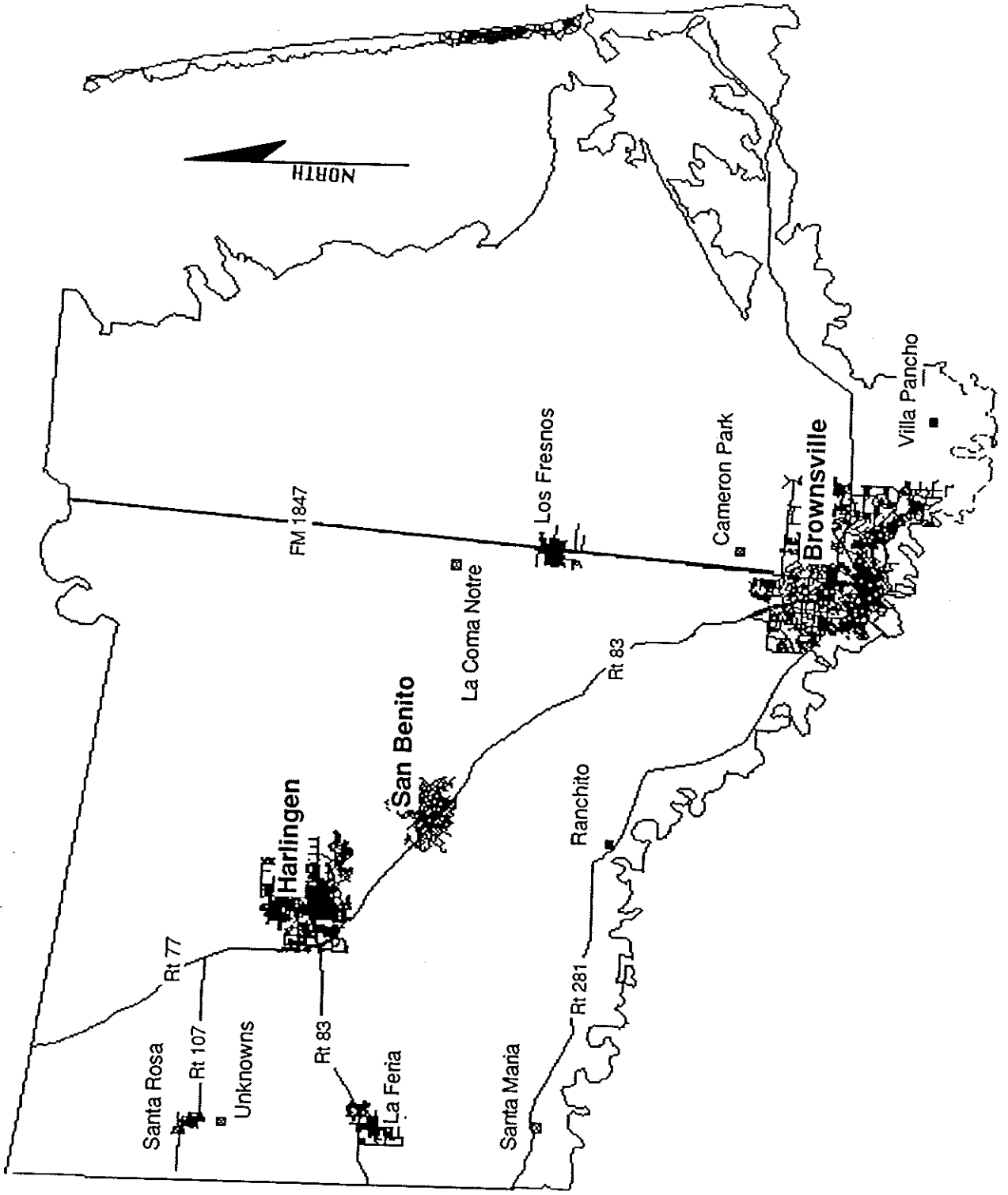
Figure 1b. Geographic location of potential colonia communities for intervention and control communities --Hidalgo County.
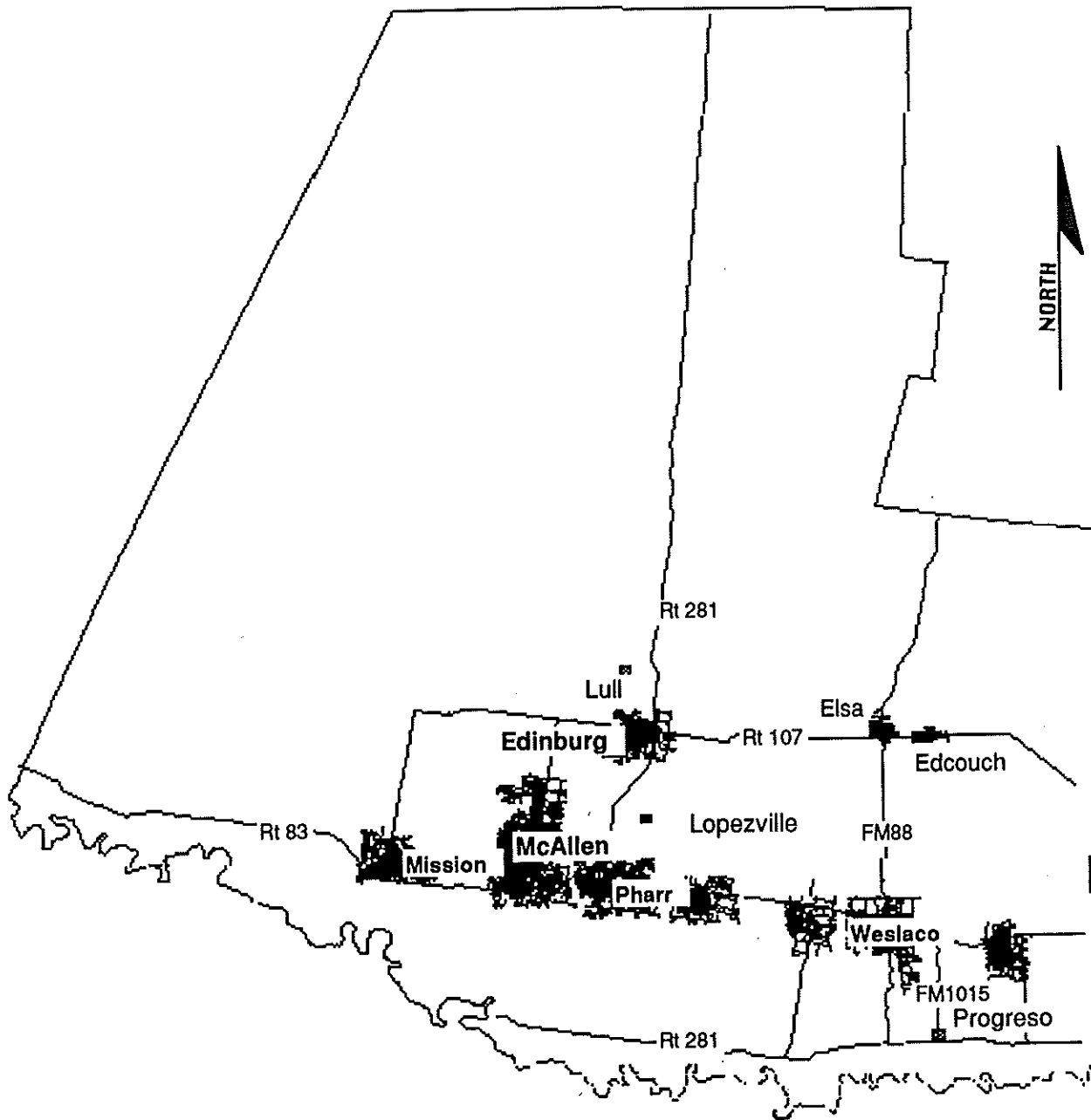
A sampling frame was established for each area by first attaining all available subdivision plats from the respective county clerk's office. Recent aerial photographs of each area were subsequently examined to establish the existence of non-platted subdivisions in the area. For each platted area, lots with buildings on them, as verified from the aerial photographs, were considered an element of the sample. In those relatively rare cases where sampled elements were comprised of more than one household in more than one structure on a given single lot, interviewers were given detailed instructions to implement a random selection process. For non-platted areas, maps were produced from the aerial photographs in enough detail to allow interviewers to find the sampled household. In one area, Ranchito, the available aerial photographs were taken on a partially cloudy day, making many portions of the photograph blocked out by clouds, or unreadable due to the dark shadows of clouds. In these areas, a research team was sent to the area to draw detailed maps of each subdivision for sampling purposes. The approximate age and household counts for each selected area are presented in Table 2a for colonias selected to receive community resource centers. Table 2b depicts comparative colonias.

Table 2a.   Sampling frame of dwelling units for each colonia in Lower Rio Grande Valley by colonia area (Community Center Areas)

Colonia	Dwelling Unit[a]	Inception[b]
Cameron Park[c]	901	1960
Progreso[c]	480	
A&E Ramirez	23	1982
A&E Ramirez Sub. Sect. 2	15	1983
Colonia Las Palmas	61	1984
El Leon	36	d
La Frontera	51	1982
La Leona No. 1	41	1972
Lyons	18	1972
Mrs. Todd's Sub. Unit 1	23	1962
Mrs. Todd's Sub. Unit 2	13	1970
Orchard Homes No. 2	49	1983
Progreso	65	1928
The Shull Addition	27	1965
Unknown- S.W. Progreso	31	d
W.B. Rice Subdivision	27	1968

a   Potential dwelling units included in sampling frame if (1) platted lots had observed buildings on them, (2) buildings were identified in aerial photographs in non-platted areas, or (3) dwelling units were mapped and counted during field visits to the area.
b   Inception is the date on the plat filed with the county.
c   Selected by the Center for Housing and Urban Development in consultation with local authorities to receive a multipurpose community center.
d   Plat for this colonia/subdivision not available; area included in a metes and bounds description; colonia map created either from aerial photographs or by personal field observation.

Table 2b.   Sampling frame of dwelling units for each colonia in Lower Rio
Grande Valley by colonia area (Comparison Areas)

Colonia	Dwelling Unit[a]	Inception[b]
Lopezville	641	1962
Aldamas	33	1984
Aldamas Unit No. 2	27	1984
Arco Iris Unit No. 2	58	1983
Desconocido	24	d
El Castilleja	17	d
El Charro	124	1976
Gonzalez-Zamora	130	1962
Las Palmas	41	1989
Mesquite Acres	18	1975
N. Las Palmas (on Minn. Road)	63	d
Tiny Acres	26	1953
Villa del Mundo	44	1982
Villa del Sol	36	1982
Lull	337	1927
Crouse	9	1966
Floresta	14	1977
Lull	225	1927
River Bend	16	1981
Unknown-Central Lull	16	d
Unknown-Nellie Road	29	1982
Unknown-North Lull	9	1927
Unknown-West Lull	19	d
Ranchito	279	
El Calaboz	20	1918
Encantada	24	1942
Esparza	16	1978
Montalvo	45	1975
Ranchito	62	1915
Unknown-SW Ranchito	51	d
Unknown-W Ranchito	45	d
Villa Cavazos	16	1947

Footnotes as in Table 2a

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2. Response Rates

The field work for the baseline data was completed with the assistance of the University of Texas--Pan American's Center of Entrepreneurship and Economic Development in the Spring and Summer of 1992 (April to August inclusive). All surveys were fully translated, to minimize interviewer bias. Training of interviewers was conducted in Spanish to assure sufficient comprehension of the language to be able to conduct the interview in Spanish. Training consisted of a complete read-through, and role-playing. Role-playing as a respondent and as an interviewer also provided assurance that interviewers were fully conversant and could read the translated questionnaires.

A complete disposition of each sample by area is presented in Table 3. Prior experience and research in the area suggested that a contact rate of 70% could be anticipated. Concern was voiced from a number of people having service provision experience in the colonias, that the interview schedule would be seriously jeopardized by residents that migrate to farms in the northern states throughout the summer. Informants were concerned that during this time migrant families leave their homes in the colonias vacant, and often boarded up, meaning that no one would be available to interview. The original schedule was adhered to under the provision that follow-up efforts might be required in the Fall of 1992 to complete interviews that were not completed due to seasonal migration. Interviewers were instructed to consider a household as "migrant" if the home was (1) boarded up, but clearly occupied (e.g., contained furnishings, outside well kept), (2) neighbors confirmed migration, or (3) community informants confirmed migrancy. Follow-up interviews were not needed as in every case less than 12% of the sample was failed to be completed due to migrancy. Moreover, Progreso was the only colonia area where the migrant rate was above 8%. Sufficient number of migrants (i.e., obtained from occupation of main wage earner) were included in the surveys to permit analysis from their point of view.

Response rates are most appropriately calculated as the ratio of completed to attempted interviews. It assesses the completion of an interview given the respondent was given a chance to respond. Hence, the response rate is calculated as the number of completed interviews divided by the number of attempted interviews, which is the number of completed interviews plus people refusing to participate in the study, plus the people terminating the interview partially completed. Response rates varied from just about 82% in Ranchito to nearly 93% in Lull.

Table 3. Sample Disposition by Area

Disposition	Cameron Park	Lopez-ville	Lull	Progreso	Ranchito
Total Sample	245	245	210	250	169
Not a residence	61	41	16	38	25
Ineligible[a]	17	13	18	9	10
Terminated	2	1	1	2	2
Migrant	13	19	6	28	6
Rate[b]	5.3%	7.8%	2.9%	11.2%	3.6%
Refused	20	19	11	16	21
Rate[b]	8.2%	7.8%	5.2%	6.4%	12.4%
Completed	132	152	154	157	102
Rate[b]	53.9%	62.0%	73.3%	62.8%	60.4%
Additional Cases Completed	15	0	4	13	2
Total N	147	152	158	170	104
Response Rate[c]	85.7%	88.4%	92.8%	89.7%	81.6%

a   Respondent considered ineligible if no male or female head of household available for interview after three visits.
b   Gross rates are calculated as the category /Total Sample.
c   Response rate is calculated as Completed Interviews / (Completed interviews + Refusals + Terminates)

Because this study seeks to eventually conduct a multi-wave panel study it was deemed appropriate to provide an incentive to help assure long-term participation in the study. The grocery store chain HEB Inc. provided $5 Nifty-Gifty gift certificates to participating residents. A field work supervisor revisited each residence where a completed interview was conducted to deliver the certificate, and verify that an interview had taken place. This also served to pre-test our re-contact procedures for future waves of the panel. Via this process it was discovered that in several areas interviews were inadvertently conducted with households not in the sample. These interviews were subsequently coded and added to the data because they represent additional data prior to intervention which may be added to provide a larger initial sample as a guard against attrition; however, they may be removed from any analysis should concerns arise.

3. Sampling Error

When estimating a population parameter from a sample with an unbiased estimating function using a representative sample, the sample estimate is usually incorrect due to sampling error. Sampling error is the amount of difference between the sample estimate of a parameter and the population parameter. Hence, sampling error is the amount of error introduced in estimating population parameters by sampling alone. The sampling error (e) is estimated as

$$e = 1/\sqrt{n} ,$$

where n is the sample size. The sampling error for the unadjusted samples in this study range from 8 to 10%. The sampling error is presented in Table 4.

Table 4. Sample Characteristics by Colonia Area

From Sample	Cameron Park	Lopez-ville	Lull	Progreso	Ranchito
n	132	152	154	157	102
e	8.7%	8.1%	8.1%	8.0%	9.9%
f	0.853	0.765	0.543	0.673	0.566
With Additional Cases					
n	147	152	158	170	104
e	8.2%	8.1%	8.0%	7.7%	9.8%
f	0.837	0.765	0.531	0.646	0.557

Sample size (n), sample error (e) and finite population correction factor (f)

While this sampling error is relatively high for survey research, particularly for research whose aim is to precisely predict population parameters, these samples are of finite populations they should be adjusted to accommodate the relative sampling fraction. The finite population correction (f) is defined as

$$f = \sqrt{1-n/u},$$

where u is population size and n is sample size. To adjust the standard error for finite populations it is multiplied by f, or

$$s_f = s \sqrt{1-n/u} = sf.$$

The unadjusted and adjusted confidence interval widths for binary variables of various selected proportions are presented in Figure 2 for each sample.

The confidence interval widths without finite population corrections (Figure 2a) show the reported proportions have a 95% confidence interval ranging from ±4.5% to 6%, to ±7.5 to 10% in Ranchito and Cameron Park respectively, depending on the proportion under consideration--increasing as p approaches .5. Meanwhile, confidence intervals adjusted by the finite population correction factor (Figure 2b) range from ±2.5 to 4.5%, to ±4 to 7% in Lull and Cameron Park respectively, depending on the proportion under consideration--increasing as p approaches .5. The Cameron Park sample is improved least by the finite population factor, while the prediction capacity of the Lull and Progreso samples are improved the most.

Figure 2. Confidence interval widths (CIW) with and without finite population correction factors. (Two-tailed 95%)

a. Unadjusted CIW

b. With Finite Population Correction Factor

	Cameron Park		Lull
	Lopezville		Ranchito
		Progreso	
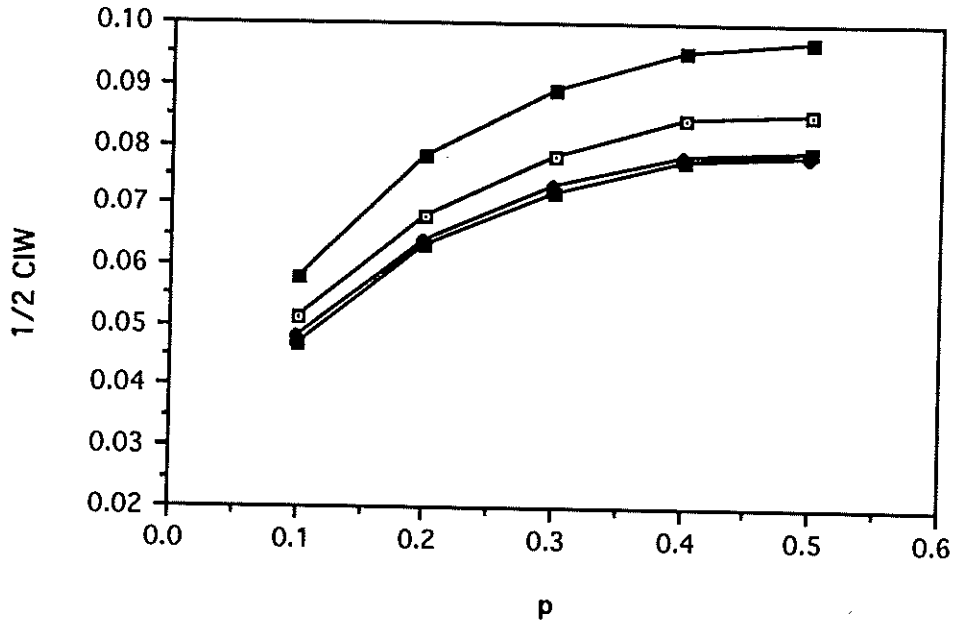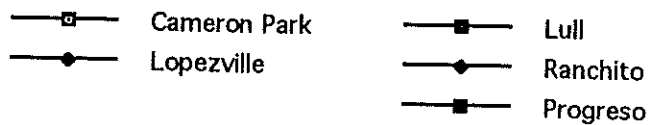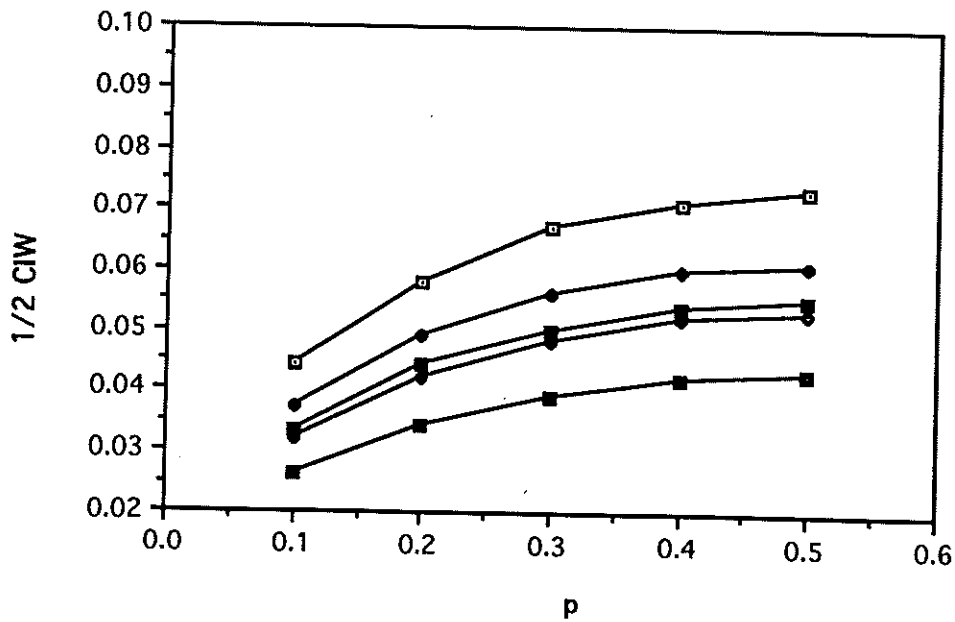
This analysis indicates that the analyst will be wrong 1 time in 20, if changes in proportions greater than 7.5% are attributed to chance. Changes in Lull greater than approximately 4% are unlikely (with 95% confidence) to be attributable to chance. Moreover, changes as small as 2.5% can be detected, if they occur in Lull and the proportions of interest, p, are approximately .9 or .1. All changes of approximately 6% or more will be detectable in Lopezville, with the smallest detectable change being just over 4.5%, if p = .1 or .9. Hence, on both ends of the distribution (either more rare or more predominant), the smaller the amount of change able to be detected. At one end of the distribution, as instances become more rare (p approaches 0) the smaller the observable change; and at the other end of the distribution, the more predominant the occurrence (p approaches 1) the smaller the amount of change able to be detected.

Hence, there are three reasons this study can use relatively small sample sizes;

1. the study is primarily interested in detecting patterns of change in a variety of questionnaire items, not single items;

2. many of the distributions of interest are not likely to be equally split distributed but rather skewed in one direction or another; and

3. the samples are from finite populations, standard errors are corrected by the finite population correction factor, which makes it possible to detect even quite small changes under some circumstances.

C. Selected Findings
The selected findings on critical issues presented in this report are not intended to be comprehensive. These findings neither represent all of what these data address or all of the numerous problems facing colonia residents. While these selected findings are not intended to be a comprehensive analysis of these data on colonia issues, they are indicative of some of the major issues facing colonia residents. Many of the underlying issues associated with each graph are quite complex and require extensive discussion. These more extensive discussions will be the subjects of subsequent papers; however, because this is a summary report and for the sake of brevity, only bullet summaries of these findings are provided.

Figure 3.   Language spoken at home by colonia area.
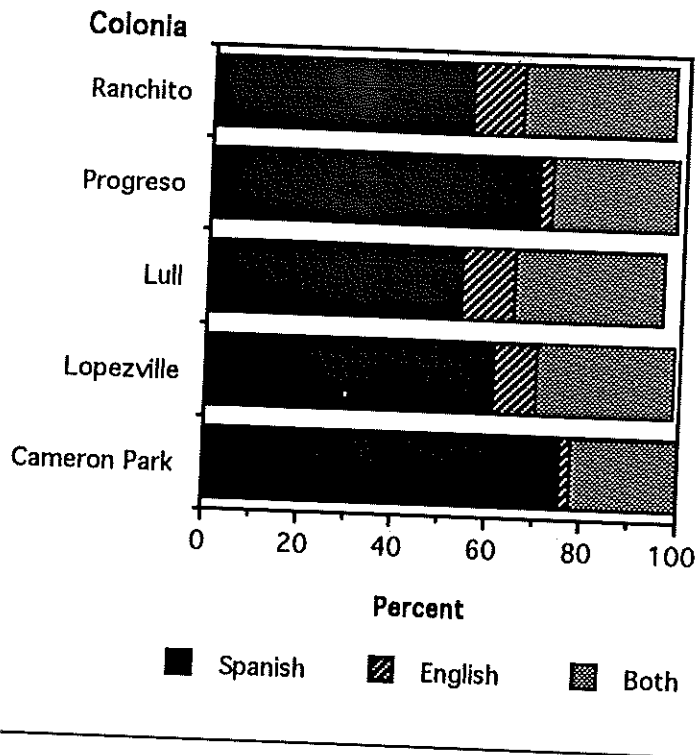
- While the five colonias examined are predominantly Spanish speaking, a significant number of households speak both Spanish and English. Only relatively few households speak only English.

Figure 4. Primary occupation of main wage earner by colonia area.
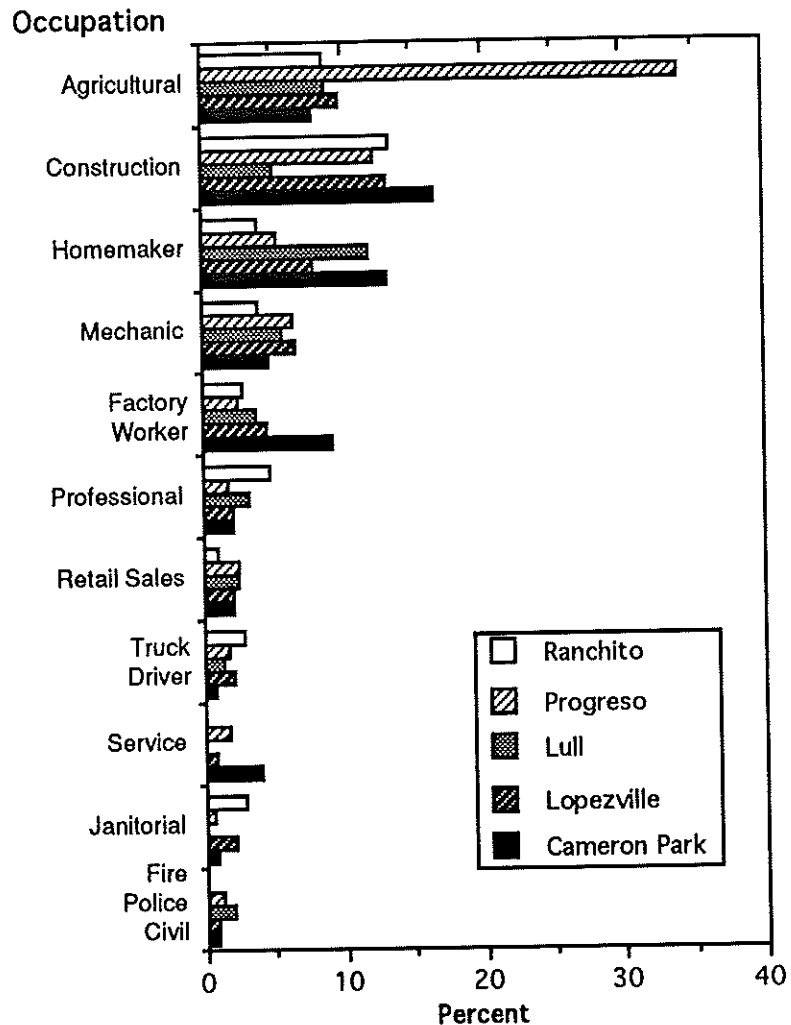
- While agricultural work is an important occupation among colonia residents, it is only predominant in Progreso. In three out of five colonia areas studied construction work is the model occupation of the main wage earner; mechanics, factory workers and even professionals are also noticeably represented.

Figure 5. Migrant agricultural rates for main wage earner by colonia area
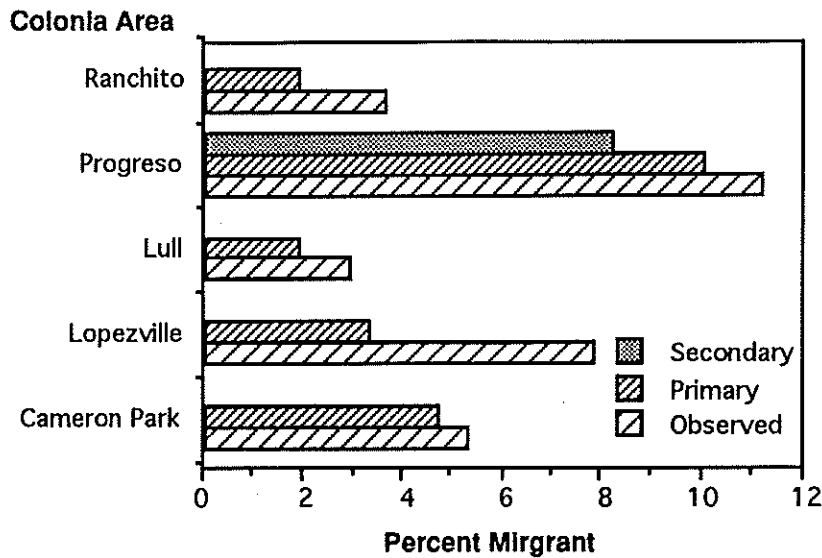
Observed rate established by number of respondents not available for interview due to migration; recall interviews conducted in late Spring early Summer.

Primary and secondary rates are based on reported (primary and secondary) occupation of main wage earner.

- Only in Progreso are more than ten percent of the households characterized as migrant farm worker households; even combining the observed and primary occupation measures of migrancy, only Progreso exceeds one household in ten that is a migrant household. In Progreso, combining all measures indicate that the maximum migrancy is about one household in five.

Figure 6. Employment conditions by colonia area.
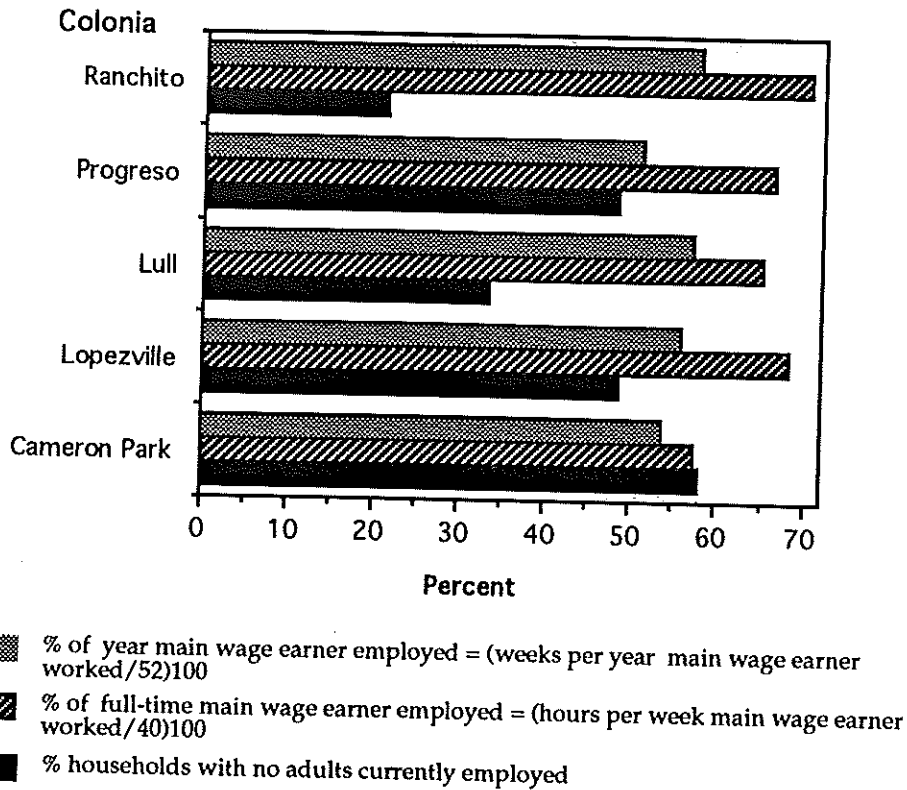
Legend:
- ░ % of year main wage earner employed = (weeks per year main wage earner worked/52)100
- ▨ % of full-time main wage earner employed = (hours per week main wage earner worked/40)100
- ■ % households with no adults currently employed

• Employment problems are severe in the five colonias studied herein. While the proportion of households without adults working is high (20 to 60%), residents in these five areas also report that they tend to work less than full time and less than year-round.

Figure 7. Social assimilation indicators by colonia area

Colonia
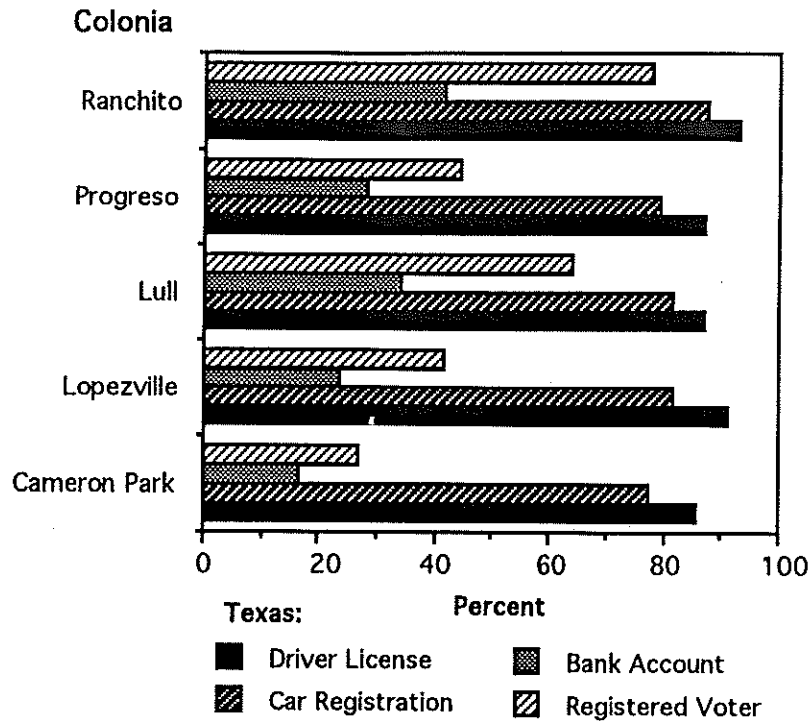
Driver's license is having at least one person with a Texas Driver's License in the respondent's household; Car registration is having a vehicle registered in Texas; Bank account is having a bank account at a Texas Bank; Registered Voter is reported voter registration of adult respondent.

- Signs of institutional assimilation that are legally mandated, enforced through monetary fines, and logistically preeminent in that they are firmly grounded in daily activities (i.e., driver's license and vehicle registration) are relatively high; however, institutional connections that are more easily tied to legal residency, without compliance standards, let alone enforcement, and loosely tied to daily routines (i.e., voter registration and bank accounts) are relatively low.

Figure 8. Social support for residents by colonia area.

Number of people that come to Respondent for | Number of people Respondent can go to for

Help with
Serious Problems
Money
Groceries
Children

6   4   2   0   2   4   6
Average number of people

☐ Ranchito   ▨ Lopezville
▨ Progreso   ■ Cameron Park
▩ Lull
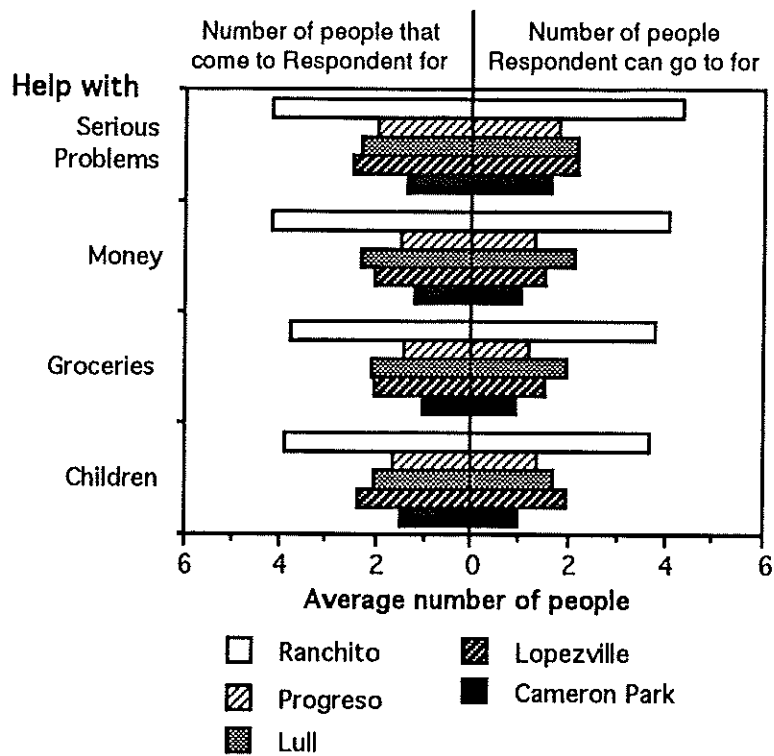
• Colonia residents are willing to help each other meet specific needs when they arise. These data indicate that the amount of social support is more related to the nature of the community than the nature of the specific need.

Figure 9.   Reasons for choosing to live in the colonia.
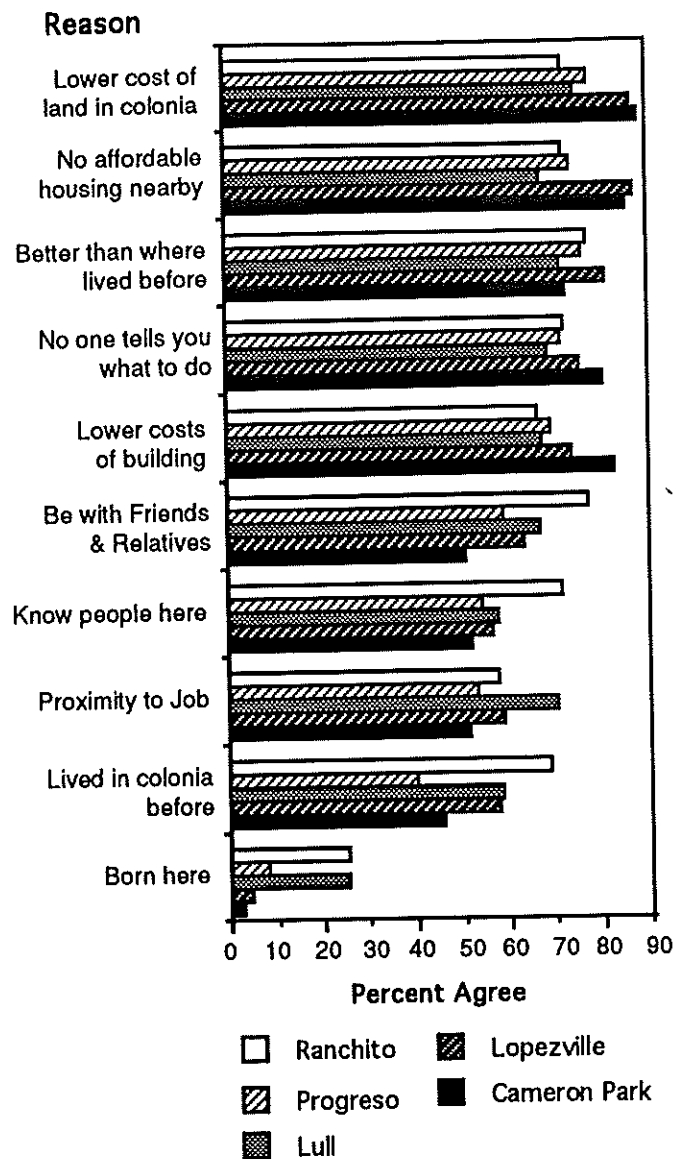
Reason

Percent Agree

- ☐ Ranchito   ▨ Lopezville
- ▨ Progreso   ■ Cameron Park
- ▨ Lull

- Economic factors tend to dominate the reasons people choose to live in colonias. Lower cost of land and lack of affordable housing in nearby cities tend to be most frequently cited reasons for choice of residence in the colonias. Other frequently mentioned reasons for settling in the colonias include: overall quality of life in the colonias being better than where they used to live, freedom in terms of no one telling residents what they can and cannot do, and lower building costs associated with homes.

Figure 10. Sources of health care reported by residents by colonia area.
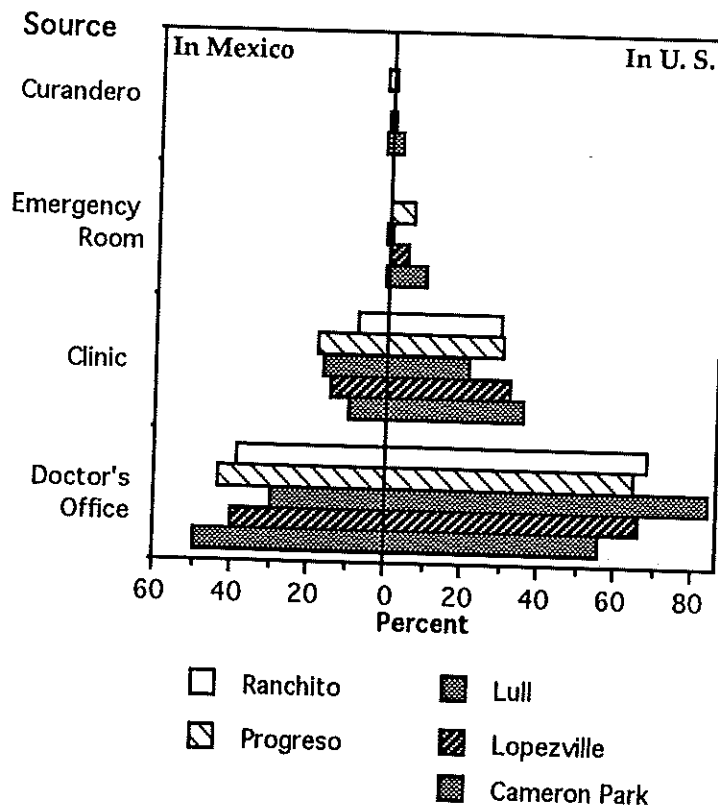
- Recognized health care professionals provide most health care to colonia residents. Moreover, United States providers of health care are mentioned more often than sources of health care in Mexico.

Figure 11. Respondent's assessment of her/his language skill
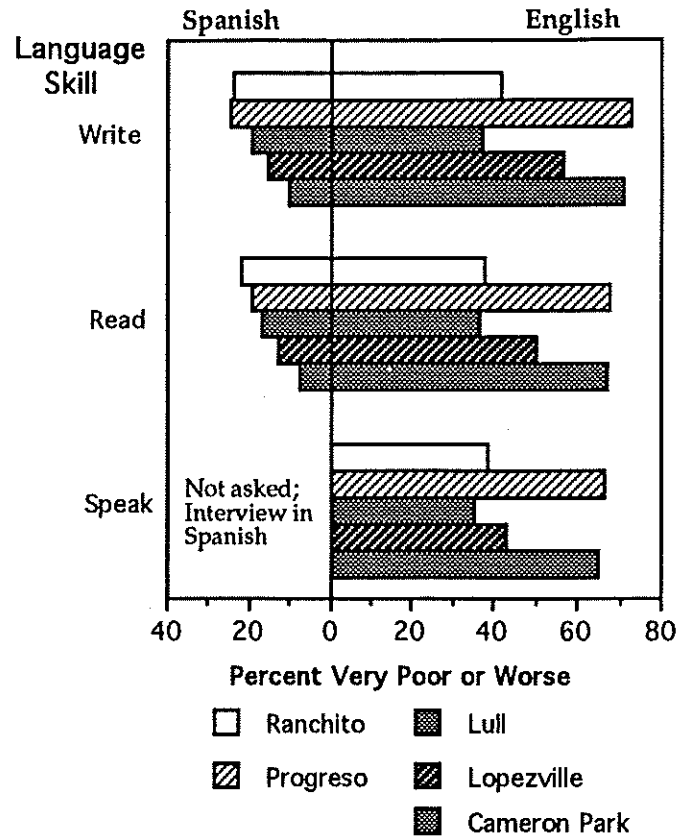
- Between 35% and 70% of colonia residents reported that they read, write, and speak English very poorly to not at all. In addition, 5% to 20% of respondents also reported that they read and write Spanish very poorly to not at all.

Figure 12. Resident assessment of need for skill development classes by colonia area.
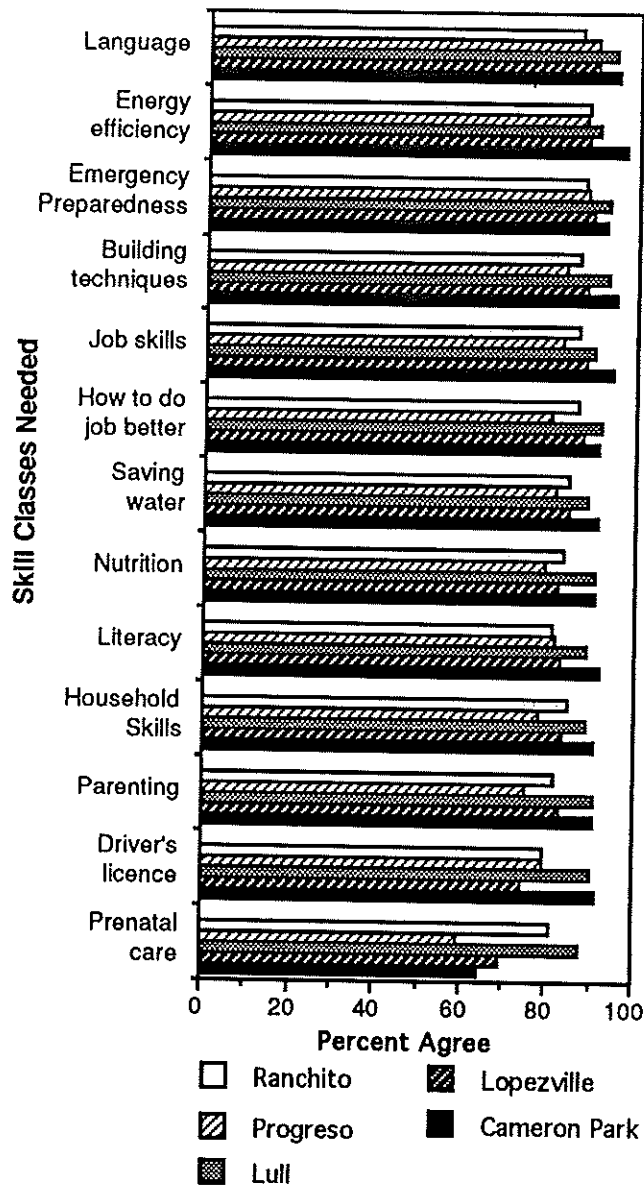
- Most skill development classes attain nearly universal approval from residents in the five colonia areas. Nearly all classes are recognized as being needed by 4 out of 5 respondents; only classes on effective parenting, classes to help prepare residents for driver's license exams and prenatal care classes failed to reach 80% approval in all areas.

Figure 13. Most important daily activities by colonia area.
(10 or more responses for all areas combined)
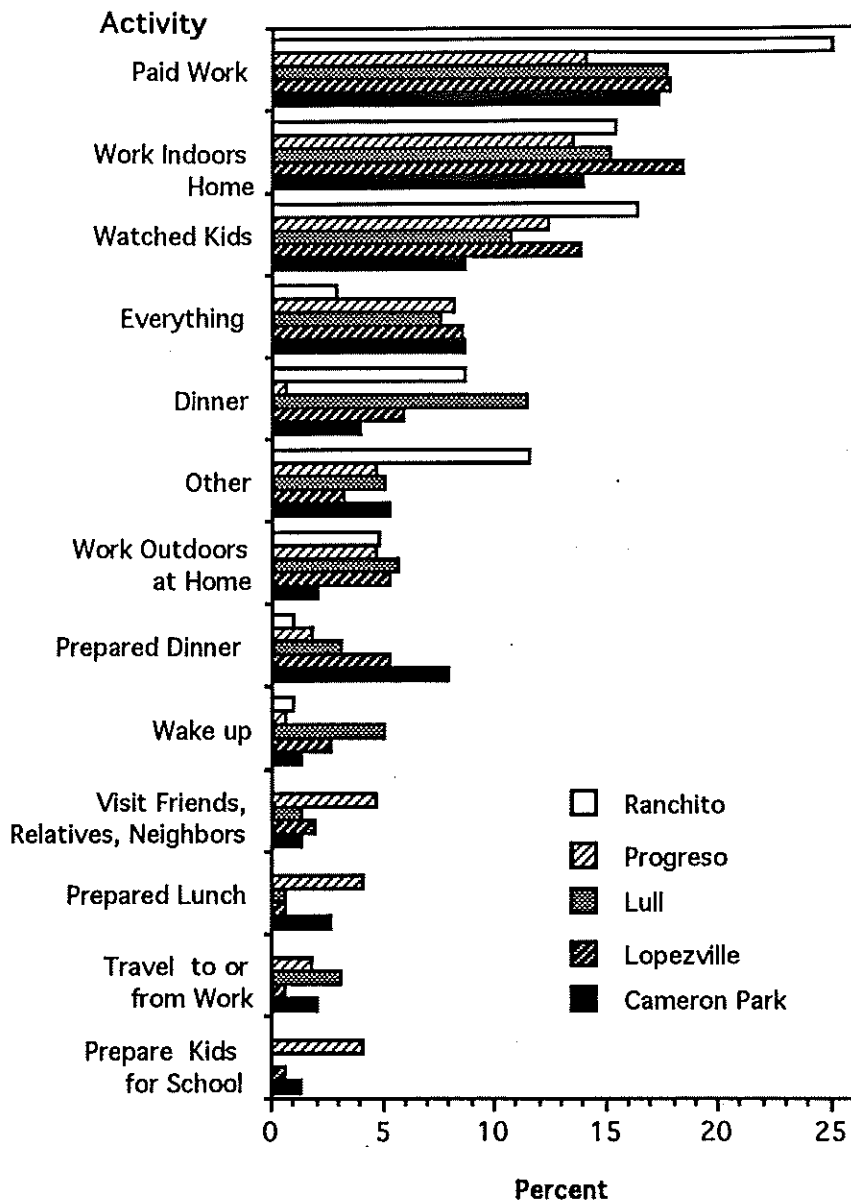
- Activities associated with work and family are viewed as most important in colonia life which is indicative of family pride and responsibility.

- Importance of activities associated with care for outdoor areas suggests a sense of pride for their home and community.

D. Summary and Implications

This report is an interim report designed primarily to establish baseline data from which to measure changes that might be associated with intervention in selected colonias. Even though these data are based solely on the five communities sampled and not the entire population of colonias, there are several preliminary patterns that seem to be reflected in the existing data.

The cultural heritage of the colonias is often subtly and sometimes dramatically unique. These data seem to suggest that colonia residents face many shared issues with residents of other colonias (e.g., language and culture, barriers to social institutions, lack of infrastructure, geographic, cultural and infrastructural isolation, and poverty). A strong shared cultural heritage and pride in family form a strong sense of community among colonia residents. Nevertheless, even with many important and significant similarities (i.e., culturally, structurally, geographically, politically, economically, and socially), each colonia is unique. In short, while both the nature of the communities and the problems they face share some commonalities, colonias also exhibit unique character.

These findings suggest that conventional solutions to extant problems in the colonias are likely to be less effective in colonia settings than in other settings. This is not to say that conventional solutions cannot be adapted or modified to assist colonia residents, but rather that to be most effective they should be flexible enough to accommodate existing colonia social systems. Moreover, uniform programs throughout the colonias are also less likely to be successful. Because both the settings and the problems vary among colonias, flexible solutions that can be tailored to specific needs and socio-cultural settings are most likely to result in meaningful resolution of extant problems.

One way to achieve an effective matching between social programs and assessed needs in the colonias is to assure programs have an element of self-determination that guide the program in its entirety. This self-determination not only helps match program emphases to specific identified needs, but it also lets residents invest in their own future and take pride in helping to shape their community.

Appendix A: Response Frequencies for Complete Questionaire
1. General

G1. What are the best things about living here in this colonia?<record all responses given> *

First Response	Cameron Park	Lopezville	Lull	Progreso	Ranchito	N
missing data code	2.67	1.97	8.86	1.18	10.58	34
1. None	18.67	19.08	9.49	17.65	3.85	106
2. Drainage/Flooding	3.33	1.32	0.63	0.00	0.00	8
3. Roads/Streets	5.33	2.63	1.27	2.94	0.00	19
4. Water	0.67	0.66	0.00	0.59	0.00	3
5. Trash/Garbage Service	0.67	0.66	0.00	0.00	0.00	2
7. Sewage Service	0.67	0.00	0.00	0.59	0.00	2
8. Building House	1.33	0.66	0.00	0.59	0.00	4
10. Colonia Incorporated	0.00	0.00	0.00	1.18	0.96	3
11. Self Sufficient	0.67	0.00	0.00	0.00	0.00	1
12. Economic Benefits	20.00	6.58	4.43	7.65	0.00	60
14. Family is Close	0.00	1.32	1.27	0.59	2.88	8
15. Crime/Police	0.00	0.66	0.63	0.00	0.00	2
17. Safe/Quiet/Better	29.33	55.92	53.80	47.65	71.15	369
18. School Nearby	0.00	1.32	0.00	3.53	0.96	9
19. Work Nearby	0.00	0.00	0.00	2.35	0.96	5
21. Live in/Citizen of U.S.	0.00	0.00	0.00	1.18	0.00	2
24. Economic Problems	0.67	0.00	0.00	0.00	0.00	1
30. No Alternative	2.00	0.00	1.27	0.00	0.96	6
31. Neighborly	0.67	1.97	3.16	0.59	0.96	11
36. Own Home/Lot	5.33	1.97	5.70	2.35	1.92	26
38. Bus Service	0.00	0.66	0.00	0.00	0.00	1
45. General Services	3.33	1.32	1.90	0.00	0.00	10
96. Other	4.67	1.32	7.59	9.41	4.81	42
N	150.00	152.00	158.00	170.00	104.00	734

Second Response	Cameron Park	Lopezville	Lull	Progreso	Ranchito	N
missing data code	90.67	90.79	93.04	94.12	95.19	680
1. None	0.00	0.66	0.00	0.00	0.00	1
2. Drainage/Flooding	0.00	0.66	0.00	0.59	0.00	2
3. Roads/Streets	3.33	0.66	0.00	0.00	0.00	6
4. Water	0.67	0.66	0.00	0.00	0.00	2
5. Trash/Garbage Service	0.00	0.66	0.00	0.59	0.96	3
7. Sewage Service	1.33	0.00	0.00	0.59	0.00	3
9. Telephone	0.67	0.00	0.00	0.00	0.00	1
12. Economic Benefits	0.67	1.97	1.27	0.59	0.00	7
14. Family is Close	0.67	0.00	0.00	0.59	0.00	2
15. Crime/Police	0.00	0.00	1.27	0.00	0.00	2
17. Safe/Quiet/Better	0.67	3.29	1.27	1.76	0.00	11
19. Work Nearby	0.67	0.00	0.00	0.59	1.92	4
24. Economic Problems	0.00	0.00	0.63	0.00	0.00	1
25. Health Problems	0.00	0.00	0.00	0.00	0.96	1
31. Neighborly	0.00	0.66	1.27	0.00	0.00	3
36. Own Home/Lot	0.67	0.00	0.63	0.59	0.96	4
45. General Services	0.00	0.00	0.63	0.00	0.00	1
N	150.00	152.00	158.00	170.00	104.00	734

27

Third Response	Cameron Park	Lopezville	Lull	Progreso	Ranchito	N
missing data code	98.67	100.00	100.00	100.00	99.04	731
3. Roads/Streets	0.00	0.00	0.00	0.00	0.96	1
4. Water	0.67	0.00	0.00	0.00	0.00	1
28. Lights	0.67	0.00	0.00	0.00	0.00	1
N	150.00	152.00	158.00	170.00	104.00	734

G2. What are the most serious problems in your community? <record all responses given>

First Response by Responde	Cameron Park	Lopezville	Lull	Progreso	Ranchito	N
missing data code	2.00	2.63	2.53	0.00	7.69	19
1. None	4.00	7.89	12.03	17.06	15.38	82
2. Drainage/Flooding	44.67	49.34	43.04	22.35	33.65	283
3. Roads/Streets	26.67	5.92	3.80	37.65	8.65	128
4. Water	4.67	2.63	0.63	0.00	0.96	13
5. Trash/Garbage Service	0.67	5.26	1.90	2.94	1.92	19
7. Sewage Service	4.67	2.63	5.06	0.59	0.96	21
15. Crime/Police	6.00	15.13	17.09	5.29	10.58	79
16. Apathy/Unfriendliness	0.00	1.32	1.27	1.76	0.00	7
22. Education	0.00	0.00	0.00	0.59	0.00	1
23. Racial Problems	0.67	0.00	0.00	0.00	0.00	1
24. Economic Problems	1.33	1.32	0.63	1.76	2.88	11
25. Health Problems	0.67	0.00	0.00	0.00	0.00	1
27. Traffic/Wrecks	2.00	1.97	5.06	5.88	8.65	33
28. Lights	1.33	0.00	0.63	0.00	0.00	3
32. No Transportation	0.00	0.66	0.00	0.00	0.96	2
40. Animal/Pest Problems	0.00	1.32	1.27	0.00	2.88	7
42. No Emergency Services	0.00	0.00	0.00	0.59	0.00	1
45. General Services	0.67	0.00	1.27	0.59	1.92	6
48. Gas Service	0.00	0.00	0.00	0.00	0.96	1
96. Other	0.00	1.97	3.80	2.94	1.92	16
N	150.00	152.00	158.00	170.00	104.00	734

Second Response	Cameron Park	Lopezville	Lull	Progreso	Ranchito	N
missing data code	51.33	68.42	80.38	76.47	74.04	515
2. Drainage/Flooding	8.00	3.29	1.90	6.47	7.69	39
3. Roads/Streets	28.00	12.50	6.96	11.18	6.73	98
4. Water	8.00	1.97	1.27	1.76	1.92	22
5. Trash/Garbage Service	0.67	1.97	0.63	1.76	0.00	8
7. Sewage Service	1.33	1.97	1.27	0.00	0.96	8
15. Crime/Police	1.33	1.97	2.53	0.00	4.81	14
16. Apathy/Unfriendliness	0.00	0.00	0.00	0.00	0.96	1
22. Education	0.67	0.66	0.00	0.00	0.00	2
24. Economic Problems	0.00	1.97	1.27	0.00	0.00	5
25. Health Problems	0.00	0.00	0.00	0.00	0.96	1
27. Traffic/Wrecks	0.00	0.00	1.90	1.18	0.96	6
32. No Transportation	0.00	0.00	0.63	0.00	0.00	1
34. Domestic Problems	0.00	0.00	0.00	0.59	0.00	1
39. No Parks & Recreation	0.00	0.00	0.00	0.59	0.00	1
40. Animal/Pest Problems	0.00	3.95	0.63	0.00	0.00	7
42. No Emergency Services	0.00	1.32	0.00	0.00	0.00	2
45. General Services	0.00	0.00	0.63	0.00	0.00	1
48. Gas Service	0.00	0.00	0.00	0.00	0.96	1
96. Other	0.67	0.00	0.00	0.00	0.00	1
N	150.00	152.00	158.00	170.00	104.00	734

Third Response	Cameron Park	Lopezville	Lull	Progreso	Ranchito	N
missing data code	84.67	95.39	96.84	98.82	95.19	692
2. Drainage/Flooding	2.00	1.32	0.63	0.00	0.00	6
3. Roads/Streets	4.00	0.00	0.00	0.59	0.00	7
4. Water	7.33	0.00	0.00	0.59	0.96	13
5. Trash/Garbage Service	0.00	0.66	0.00	0.00	0.96	2
7. Sewage Service	0.00	0.66	0.00	0.00	0.00	1
15. Crime/Police	1.33	1.32	1.27	0.00	0.00	6
27. Traffic/Wrecks	0.00	0.00	0.63	0.00	0.96	2
28. Lights	0.00	0.66	0.00	0.00	0.00	1
32. No Transportation	0.00	0.00	0.00	0.00	0.96	1
42. No Emergency Services	0.67	0.00	0.00	0.00	0.00	1
45. General Services	0.00	0.00	0.63	0.00	0.00	1
96. Other	0.00	0.00	0.00	0.00	0.96	1
N	150.00	152.00	158.00	170.00	104.00	734

G3. What are the most serious problems in your family/household? <record all responses given>

First Response	Cameron Park	Lopezville	Lull	Progreso	Ranchito	N
missing data code	4.00	2.63	0.63	1.18	0.96	14
1. None	44.67	46.05	42.41	60.59	51.92	361
2. Drainage/Flooding	4.67	2.63	1.27	4.71	0.00	21
3. Roads/Streets	2.00	0.00	0.00	1.18	0.00	5
4. Water	1.33	1.32	0.63	2.35	1.92	11
5. Trash/Garbage Service	0.00	1.97	0.00	0.00	0.96	4
6. Electrical Service	0.67	0.00	0.00	1.18	0.00	3
7. Sewage Service	0.67	1.32	0.00	0.59	0.00	4
8. Building House	0.00	0.66	2.53	0.00	0.00	5
13. Kids Graduated/in Univ.	0.00	0.00	0.63	0.00	0.96	2
14. Family is Close	0.00	0.66	0.63	0.00	0.00	2
15. Crime/Police	0.67	1.32	0.63	0.00	1.92	6
16. Apathy/Unfriendliness	0.00	0.66	0.00	0.00	0.00	1
17. Safe/Quiet/Better	0.67	0.00	0.00	0.00	0.00	1
22. Education	4.00	0.66	0.63	0.00	0.96	9
23. Racial Problems	0.67	0.00	0.00	0.00	0.00	1
24. Economic Problems	20.67	16.45	27.22	7.06	14.42	126
25. Health Problems	6.00	10.53	8.86	8.24	13.46	67
28. Lights	0.00	0.00	0.63	0.00	0.00	1
32. No Transportation	2.67	4.61	0.63	1.18	3.85	18
34. Domestic Problems	2.00	1.97	3.16	1.76	0.96	15
37. House Problems	0.67	0.00	0.63	1.18	0.00	4
39. No Parks & Recreation	0.00	0.00	0.63	0.00	0.00	1
40. Animal/Pest Problems	0.00	2.63	0.63	0.59	0.96	7
45. General Services	0.00	0.00	0.00	0.59	0.00	1
96. Other	4.00	3.95	7.59	7.65	6.73	44
N	150.00	152.00	158.00	170.00	104.00	734

Second Response	Cameron Park	Lopezville	Lull	Progreso	Ranchito	N
missing data code	94.67	94.74	94.94	97.06	96.15	701
2. Drainage/Flooding	0.00	1.32	0.63	1.18	0.96	6
3. Roads/Streets	0.67	0.00	0.63	0.00	0.00	2
4. Water	1.33	0.66	0.00	0.00	0.00	3
5. Trash/Garbage Service	0.00	0.66	0.00	0.00	0.96	2
7. Sewage Service	0.67	0.00	0.00	0.00	0.00	1

	0.00	0.00	0.63	0.00	0.00	1
14. Family is Close	0.00	0.00	0.63	0.00	0.00	1
15. Crime/Police	0.00	0.66	0.00	0.00	0.00	1
17. Safe/Quiet/Better	0.67	0.00	0.00	0.00	0.00	1
22. Education	1.33	0.00	0.00	0.00	0.00	2
24. Economic Problems	0.00	0.66	1.90	0.00	0.96	5
25. Health Problems	0.00	0.66	0.63	0.00	0.00	2
27. Traffic/Wrecks	0.00	0.00	0.00	0.59	0.00	1
37. House Problems	0.00	0.00	0.63	0.00	0.00	1
38. Bus Service	0.00	0.00	0.00	0.59	0.00	1
40. Animal/Pest Problems	0.00	0.66	0.00	0.59	0.00	2
45. General Services	0.67	0.00	0.00	0.00	0.00	1
96. Other	0.00	0.00	0.00	0.00	0.96	1
N	**150.00**	**152.00**	**158.00**	**170.00**	**104.00**	**734**

G4. When you look back over the past year, what are the best things that have happened to your colonia?

First Response	Cameron Park	Lopezville	Lull	Progreso	Ranchito	N
missing data code	1.33	3.95	3.80	2.35	7.69	26
1. None	51.33	57.89	19.62	60.00	70.19	371
2. Drainage/Flooding	4.67	5.92	9.49	7.06	0.00	43
3. Roads/Streets	34.67	15.79	34.18	14.71	0.96	156
4. Water	2.00	4.61	3.16	2.35	3.85	23
5. Trash/Garbage Service	0.00	1.32	5.70	0.59	0.00	12
6. Electrical Service	0.67	0.00	0.00	0.00	0.00	1
7. Sewage Service	0.67	1.97	0.63	4.12	0.00	12
8. Building House	0.00	0.00	0.00	0.59	0.00	1
9. Telephone	0.00	0.66	0.00	0.59	0.00	2
10. Colonia Incorporated	0.00	0.00	13.92	5.88	0.96	33
12. Economic Benefits	0.00	0.66	0.63	0.00	0.00	2
13. Kids Graduated/in Univ.	0.00	1.97	0.00	0.00	0.00	3
15. Crime/Police	0.00	0.66	0.00	0.00	0.96	2
17. Safe/Quiet/Better	0.00	1.32	0.00	0.00	0.96	3
18. School Nearby	0.67	0.00	0.63	0.59	0.00	3
19. Work Nearby	0.00	0.66	0.63	0.00	0.00	2
28. Lights	0.00	0.00	3.80	0.00	0.00	6
31. Neighborly	0.00	0.66	0.00	0.00	0.00	1
32. No Transportation	0.00	0.00	0.00	0.00	0.96	1
36. Own Home/Lot	0.00	0.00	0.63	0.00	0.00	1
38. Bus Service	0.00	0.00	0.00	0.00	0.96	1
45. General Services	0.00	0.00	1.27	0.59	0.00	3
47. Cable TV	0.00	0.00	0.00	0.00	4.81	5
96. Other	4.00	1.97	1.90	0.59	7.69	21
N	**150.00**	**152.00**	**158.00**	**170.00**	**104.00**	**734**

Second Response	Cameron Park	Lopezville	Lull	Progreso	Ranchito	N
missing data code	96.00	92.76	72.15	96.47	97.12	664
1. None	0.00	0.00	0.00	0.59	0.00	1
2. Drainage/Flooding	0.67	1.97	5.06	1.18	0.00	14
3. Roads/Streets	1.33	3.29	5.70	1.18	0.00	18
4. Water	0.67	0.66	1.27	0.00	0.00	4
5. Trash/Garbage Service	0.00	0.00	1.27	0.00	0.00	2
7. Sewage Service	0.67	0.00	0.63	0.00	0.00	2
9. Telephone	0.00	0.00	0.00	0.59	0.00	1
10. Colonia Incorporated	0.00	0.00	2.53	0.00	0.00	4

	Cameron Park	Lopezville	Lull	Progreso	Ranchito	N
14. Family is Close	0.00	0.00	0.63	0.00	0.00	1
15. Crime/Police	0.00	0.00	0.63	0.00	0.00	1
19. Work Nearby	0.00	0.66	0.00	0.00	0.00	1
24. Economic Problems	0.00	0.00	0.63	0.00	0.96	2
28. Lights	0.00	0.00	7.59	0.00	0.96	13
31. Neighborly	0.00	0.66	0.00	0.00	0.00	1
32. Transportation	0.67	0.00	0.00	0.00	0.00	1
38. Bus Service	0.00	0.00	0.00	0.00	0.96	1
45. General Services	0.00	0.00	0.63	0.00	0.00	1
47. Cable TV	0.00	0.00	0.63	0.00	0.00	1
96. Other	0.00	0.00	0.63	0.00	0.00	1
N	150.00	152.00	158.00	170.00	104.00	734

Third Response	Cameron Park	Lopezville	Lull	Progreso	Ranchito	N
missing data code	100.00	100.00	95.57	100.00	100.00	727
2. Drainage/Flooding	0.00	0.00	0.63	0.00	0.00	1
3. Roads/Streets	0.00	0.00	0.63	0.00	0.00	1
15. Crime/Police	0.00	0.00	1.27	0.00	0.00	2
38. Bus Service	0.00	0.00	0.63	0.00	0.00	1
45. General Services	0.00	0.00	1.27	0.00	0.00	2
N	150.00	152.00	158.00	170.00	104.00	734

G5. (Over past year) What are the best things that have happened to your family?

First Response	Cameron Park	Lopezville	Lull	Progreso	Ranchito	N
missing data code	2.00	3.95	3.80	2.35	1.92	21
1. None	40.67	35.53	43.67	47.65	40.38	307
2. Drainage/Flooding	0.00	0.00	1.27	0.00	0.00	2
3. Roads/Streets	0.00	0.00	0.63	0.59	0.00	2
4. Water	2.00	0.00	0.63	0.00	0.00	4
5. Trash/Garbage Service	0.00	0.00	0.63	0.00	0.00	1
8. Building House	8.00	4.61	2.53	5.29	2.88	35
11. Self Sufficient	0.67	0.00	0.00	1.18	0.00	3
12. Economic Benefits	8.00	2.63	3.80	5.29	1.92	33
13. Kids Graduated/in Univ.	13.33	14.47	12.03	10.59	6.73	86
14. Family is Close	3.33	3.95	2.53	8.82	3.85	34
15. Crime/Police	0.00	0.66	0.63	0.00	0.96	3
17. Safe/Quiet/Better	0.67	2.63	1.27	1.18	0.00	9
18. School Nearby	0.00	1.32	0.63	1.18	0.00	5
19. Work Nearby	0.00	4.61	3.16	0.00	10.58	23
20. Family Health	4.67	5.92	4.43	5.88	11.54	45
21. Live in/Citizen of U.S.	0.67	0.00	0.00	0.00	0.00	1
24. Economic Problems	0.00	0.66	0.00	0.00	0.00	1
25. Health Problems	0.00	0.66	0.00	0.00	0.96	2
28. Lights	0.00	0.00	0.63	0.00	0.00	1
29. Vacation/Recreation	2.00	0.00	0.00	0.00	0.00	3
31. Neighborly	0.00	0.66	0.63	0.00	0.00	2
33. Birth of Child	1.33	1.97	1.27	3.53	2.88	16
35. Sold Home/Lot	0.67	0.00	0.00	0.00	0.00	1
36. Own Home/Lot	3.33	5.92	10.13	1.18	4.81	37
38. Bus Service	0.00	2.63	0.63	0.59	0.96	7
96. Other	8.67	7.24	5.06	4.71	9.62	50
N	150.00	152.00	158.00	170.00	104.00	734

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Second Response	Cameron Park	Lopezville	Lull	Progreso	Ranchito	N
missing data code	100.00	96.71	94.94	98.24	95.19	713
8. Building House	0.00	0.00	0.63	0.00	0.00	1
11. Self Sufficient	0.00	0.00	0.00	0.59	0.00	1
12. Economic Benefits	0.00	0.00	0.63	0.00	0.00	1
13. Kids Graduated/in Univ.	0.00	0.00	0.00	0.00	0.96	1
19. Work Nearby	0.00	0.66	0.00	0.00	0.96	2
20. Family Health	0.00	0.66	1.27	0.00	0.96	4
24. Economic Problems	0.00	0.66	0.63	0.59	0.96	4
28. Lights	0.00	0.00	1.27	0.00	0.00	2
32. No Transportation	0.00	0.00	0.00	0.00	0.96	1
33. Birth of Child	0.00	0.66	0.00	0.00	0.00	1
34. Domestic Problems	0.00	0.00	0.00	0.59	0.00	1
96. Other	0.00	0.66	0.63	0.00	0.00	2
N	150.00	152.00	158.00	170.00	104.00	734

G6. When you look back over the past year, what are the worst things that have happened to your colonia?

First Response	Cameron Park	Lopezville	Lull	Progreso	Ranchito	N
missing data code	3.33	4.61	9.49	4.71	7.69	43
1. None	14.67	19.08	24.68	36.47	26.92	180
2. Drainage/Flooding	24.00	33.55	18.99	17.65	29.81	178
3. Roads/Streets	18.00	5.92	2.53	12.94	2.88	65
4. Water	0.67	0.66	1.90	0.59	0.00	6
5. Trash/Garbage Service	0.00	2.63	0.00	1.76	0.00	7
7. Sewage Service	0.67	0.00	0.63	0.00	0.00	2
10. Colonia Incorporated	0.00	0.00	0.00	1.76	0.00	3
13. Kids Graduated/in Univ.	0.00	0.00	0.00	0.00	0.96	1
15. Crime/Police	20.67	23.03	26.58	14.12	16.35	149
16. Apathy/Unfriendliness	1.33	0.66	1.90	1.18	0.00	8
17. Safe/Quiet/Better	0.00	0.00	0.63	1.18	0.00	3
23. Racial Problems	0.67	0.00	0.00	0.00	0.00	1
24. Economic Problems	0.00	0.66	1.27	0.59	1.92	6
25. Health Problems	0.00	0.00	0.00	0.59	0.00	1
27. Traffic/Wrecks	4.67	0.66	3.80	4.71	8.65	31
28. Lights	0.67	0.00	0.63	0.00	0.96	3
32. No Transportation	0.67	0.00	0.00	0.00	0.00	1
34. Domestic Problems	0.67	0.00	0.00	0.00	0.00	1
37. House Problems	0.00	0.00	0.00	0.59	0.00	1
38. Bus Service	1.33	0.00	0.00	0.00	0.00	2
39. No Parks & Recreation	0.00	0.00	2.53	0.00	0.00	4
40. Animal/Pest Problems	0.00	3.29	0.00	0.00	0.96	6
45. General Services	0.00	0.66	0.63	0.00	0.00	2
96. Other	8.00	4.61	3.80	1.18	2.88	30
N	150.00	152.00	158.00	170.00	104.00	734

Second Response	Cameron Park	Lopezville	Lull	Progreso	Ranchito	N
missing data code	77.33	80.26	86.71	91.18	77.88	611
2. Drainage/Flooding	6.67	1.97	1.27	1.18	1.92	19
3. Roads/Streets	8.00	8.55	5.06	7.06	9.62	55
4. Water	0.67	2.63	0.63	0.00	0.00	6
5. Trash/Garbage Service	0.00	1.32	0.00	0.00	0.00	2
7. Sewage Service	0.00	1.32	0.63	0.00	0.00	3
15. Crime/Police	2.67	0.66	1.27	0.00	4.81	12

	Cameron Park	Lopezville	Lull	Progreso	Ranchito	N
16. Apathy/Unfriendliness	0.00	0.00	0.00	0.00	0.96	1
22. Education	0.00	0.00	0.00	0.00	0.96	1
24. Economic Problems	0.00	0.00	0.00	0.00	0.96	1
25. Health Problems	0.00	0.00	0.00	0.59	0.00	1
27. Traffic/Wrecks	2.67	0.00	2.53	0.00	0.96	9
28. Lights	0.00	0.00	0.63	0.00	0.00	1
32. No Transportation	0.67	0.00	0.00	0.00	0.00	1
40. Animal/Pest Problems	0.00	3.29	1.27	0.00	1.92	9
42. No Emergency Services	0.67	0.00	0.00	0.00	0.00	1
96. Other	0.67	0.00	0.00	0.00	0.00	1
N	150.00	152.00	158.00	170.00	104.00	734

Third Response	Cameron Park	Lopezville	Lull	Progreso	Ranchito	N
missing data code	96.67	97.37	98.73	100.00	100.00	723
2. Drainage/Flooding	0.67	0.66	0.00	0.00	0.00	2
4. Water	0.67	0.66	0.00	0.00	0.00	2
5. Trash/Garbage Service	0.00	0.66	0.00	0.00	0.00	1
15. Crime/Police	0.67	0.00	0.63	0.00	0.00	2
27. Traffic/Wrecks	0.67	0.00	0.00	0.00	0.00	1
40. Animal/Pest Problems	0.00	0.66	0.00	0.00	0.00	1
42. No Emergency Services	0.67	0.00	0.00	0.00	0.00	1
45. General Services	0.00	0.00	0.63	0.00	0.00	1
N	150.00	152.00	158.00	170.00	104.00	734

2. Colonia Benefits

We are very interested in your reasons for choosing to live here rather than someplace else. On this card are some scaled responses <hand respondent Card>. Which response best represents your feelings about each statement. For each of the following statements please tell me if you strongly agree, agree, disagree, or strongly disagree. For one very important reason for choosing this colonia was...

B1. Lack of affordable housing in nearby cities.

	Cameron Park	Lopezville	Lull	Progreso	Ranchito	N
missing data code	2.67	0.66	3.16	0.59	6.73	18
1. Strongly Agree	28.67	36.18	13.29	30.59	29.81	202
2. Agree	57.33	51.32	54.43	42.94	42.31	367
3. Neutral	6.67	4.61	0.00	12.94	0.96	40
4. Disagree	3.33	7.24	23.42	8.24	18.27	86
5. Strongly Disagree	1.33	0.00	5.70	4.71	1.92	21
N	150.00	152.00	158.00	170.00	104.00	734

B2. Lower cost of buying land in this colonia compared to nearby cities or towns.

	Cameron Park	Lopezville	Lull	Progreso	Ranchito	N
missing data code	1.33	6.58	3.80	2.35	6.73	29
1. Strongly Agree	34.67	34.87	14.56	26.47	25.00	199
2. Agree	54.00	51.97	60.13	51.18	47.12	391
3. Neutral	6.00	1.97	0.63	10.00	2.88	33
4. Disagree	3.33	4.61	19.62	8.82	18.27	77
5. Strongly Disagree	0.67	0.00	1.27	1.18	0.00	5
N	150.00	152.00	158.00	170.00	104.00	734

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B4. No one tells you what you can and cannot do when you live in a colonia.

	Cameron Park	Lopezville	Lull	Progreso	Ranchito	N
missing data code	1.33	2.63	4.43	0.59	6.73	21
1. Strongly Agree	18.67	24.34	16.46	18.82	22.12	146
2. Agree	62.00	51.32	51.90	52.35	50.00	394
3. Neutral	8.00	8.55	3.16	17.06	4.81	64
4. Disagree	10.00	11.18	22.15	10.59	16.35	102
5. Strongly Disagree	0.00	1.97	1.90	0.59	0.00	7
N	150.00	152.00	158.00	170.00	104.00	734

B5. To be with or near relatives or friends who live in this colonia.

	Cameron Park	Lopezville	Lull	Progreso	Ranchito	N
missing data code	1.33	1.97	4.43	0.00	1.92	14
1. Strongly Agree	16.67	21.71	21.52	20.59	29.81	158
2. Agree	34.00	41.45	45.57	38.24	47.12	300
3. Neutral	4.00	4.61	0.00	7.65	0.96	27
4. Disagree	34.67	23.68	22.15	27.65	12.50	183
5. Strongly Disagree	9.33	6.58	6.33	5.88	7.69	52
N	150.00	152.00	158.00	170.00	104.00	734

B6. Proximity of my job to this colonia.

	Cameron Park	Lopezville	Lull	Progreso	Ranchito	N
missing data code	3.33	2.63	1.27	0.00	5.77	17
1. Strongly Agree	10.67	9.21	12.66	14.12	9.62	84
2. Agree	40.67	49.34	57.59	38.82	48.08	343
3. Neutral	6.00	1.97	0.00	15.88	5.77	45
4. Disagree	35.33	26.32	24.05	24.12	22.12	195
5. Strongly Disagree	4.00	10.53	4.43	7.06	8.65	50
N	150.00	152.00	158.00	170.00	104.00	734

B8. Lower costs of building a house.

	Cameron Park	Lopezville	Lull	Progreso	Ranchito	N
missing data code	2.67	6.58	4.43	3.53	4.81	32
1. Strongly Agree	17.33	18.42	12.03	19.41	16.35	123
2. Agree	65.33	55.26	55.70	50.00	50.00	407
3. Neutral	8.67	8.55	1.90	15.88	9.62	66
4. Disagree	4.67	10.53	23.42	9.41	19.23	96
5. Strongly Disagree	1.33	0.66	2.53	1.76	0.00	10
N	150.00	152.00	158.00	170.00	104.00	734

B9. Having lived in a colonia before.

	Cameron Park	Lopezville	Lull	Progreso	Ranchito	N
missing data code	2.67	1.97	1.90	1.18	1.92	14
1. Strongly Agree	6.00	9.21	9.49	7.06	13.46	64
2. Agree	40.00	48.68	48.73	32.94	54.81	324
3. Neutral	5.33	2.63	2.53	10.00	4.81	38
4. Disagree	42.00	31.58	33.54	39.41	20.19	252
5. Strongly Disagree	4.00	5.92	3.80	9.41	4.81	42
N	150.00	152.00	158.00	170.00	104.00	734

B10. Because I know (knew) people that live(d) here.

	Cameron Park	Lopezville	Lull	Progreso	Ranchito	N
missing data code	3.33	1.32	1.90	0.00	3.85	14
1. Strongly Agree	6.67	7.89	14.56	14.12	17.31	87
2. Agree	45.33	48.68	43.04	40.00	53.85	334
3. Neutral	1.33	1.97	0.00	5.29	1.92	16
4. Disagree	39.33	30.26	36.08	35.29	22.12	245
5. Strongly Disagree	4.00	9.87	4.43	5.29	0.96	38
N	150.00	152.00	158.00	170.00	104.00	734

B11. Born in this colonia.

	Cameron Park	Lopezville	Lull	Progreso	Ranchito	N
missing data code	2.00	1.32	3.16	0.00	2.88	13
1. Strongly Agree	1.33	1.97	3.16	1.76	8.65	2
2. Agree	1.33	2.63	22.15	6.47	16.35	69
3. Neutral	4.67	0.00	0.00	0.00	0.96	8
4. Disagree	59.33	56.58	33.54	51.76	39.42	357
5. Strongly Disagree	31.33	37.50	37.97	40.00	31.73	265
N	150.00	152.00	158.00	170.00	104.00	734

B12. Overall it is better than where I lived before.

	Cameron Park	Lopezville	Lull	Progreso	Ranchito	N
missing data code	1.33	1.32	1.90	0.00	1.92	9
1. Strongly Agree	14.00	25.66	22.78	27.65	29.81	174
2. Agree	58.67	55.26	48.73	48.24	47.12	380
3. Neutral	2.67	5.26	1.27	10.00	3.85	35
4. Disagree	17.33	9.87	22.78	10.00	16.35	111
5. Strongly Disagree	6.00	2.63	2.53	4.12	0.96	25
N	150.00	152.00	158.00	170.00	104.00	734

3. Colonia Problems

P1. Lack of access to drinkable water is not a problem for people of this colonia.

	Cameron Park	Lopezville	Lull	Progreso	Ranchito	N
missing data code	0.67	0.66	0.00	1.18	0.00	4
1. Strongly Agree	5.33	3.95	5.70	5.88	6.73	40
2. Agree	25.33	33.55	52.53	30.59	37.50	263
3. Neutral	6.67	3.95	2.53	6.47	2.88	34
4. Disagree	24.67	33.55	12.03	23.53	18.27	166
5. Strongly Disagree	37.33	24.34	27.22	32.35	34.62	227
N	150.00	152.00	158.00	170.00	104.00	734

P2. Lack of Sewage treatment facilities is a serious problem for people of this colonia.

	Cameron Park	Lopezville	Lull	Progreso	Ranchito	N
missing data code	0.67	0.66	0.63	0.00	0.00	3
1. Strongly Agree	65.33	42.11	45.57	42.35	43.27	351
2. Agree	31.33	40.79	43.67	14.71	30.77	235
3. Neutral	2.00	3.95	2.53	4.71	2.88	24
4. Disagree	0.67	8.55	6.96	30.00	20.19	97
5. Strongly Disagree	0.00	3.95	0.63	8.24	2.88	24
N	150.00	152.00	158.00	170.00	104.00	734

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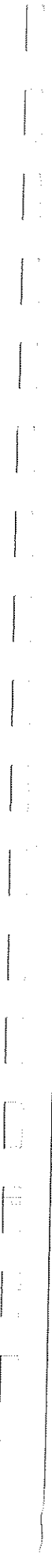
P3. The way elected officials represent colonia residents is a serious problem.

	Cameron Park	Lopezville	Lull	Progreso	Ranchito	N
missing data code	0.00	1.97	1.27	1.18	0.96	8
1. Strongly Agree	38.67	30.92	6.96	25.29	28.85	189
2. Agree	39.33	37.50	58.23	27.65	34.62	291
3. Neutral	14.00	17.11	10.13	28.82	10.58	123
4. Disagree	6.00	10.53	22.78	14.12	20.19	106
5. Strongly Disagree	2.00	1.97	0.63	2.94	4.81	17
N	150.00	152.00	158.00	170.00	104.00	734

P4. Lack of native leadership is a serious problem for people that live here.

	Cameron Park	Lopezville	Lull	Progreso	Ranchito	N
missing data code	0.00	1.97	0.63	0.00	1.92	6
1. Strongly Agree	28.00	30.92	13.29	19.41	14.42	158
2. Agree	42.00	40.79	55.06	35.88	44.23	319
3. Neutral	14.00	13.16	6.33	22.94	12.50	103
4. Disagree	14.67	12.50	24.05	17.65	25.00	135
5. Strongly Disagree	1.33	0.66	0.63	4.12	1.92	13
N	150.00	152.00	158.00	170.00	104.00	734

P5. Colonia residents do not care about the area enough.

	Cameron Park	Lopezville	Lull	Progreso	Ranchito	N
missing data code	2.00	2.63	1.90	1.76	0.96	14
1. Strongly Agree	11.33	10.53	5.70	17.65	7.69	80
2. Agree	42.00	38.16	49.37	37.06	46.15	310
3. Neutral	9.33	9.21	6.96	12.94	14.42	76
4. Disagree	32.00	34.87	34.81	24.71	25.96	225
5. Strongly Disagree	3.33	4.61	1.27	5.88	4.81	29
N	150.00	152.00	158.00	170.00	104.00	734

P6. City officials do not care about the area enough.

	Cameron Park	Lopezville	Lull	Progreso	Ranchito	N
missing data code	0.67	1.32	1.27	0.00	1.92	7
1. Strongly Agree	38.67	30.26	15.19	37.06	32.69	225
2. Agree	46.00	42.76	57.59	38.82	40.38	333
3. Neutral	9.33	8.55	13.29	14.71	9.62	83
4. Disagree	5.33	14.47	12.66	8.24	14.42	79
5. Strongly Disagree	0.00	2.63	0.00	1.18	0.96	7
N	150.00	152.00	158.00	170.00	104.00	734

P7. Lack of paved streets and drainage is not a problem.

	Cameron Park	Lopezville	Lull	Progreso	Ranchito	N
missing data code	2.00	1.97	1.90	1.76	3.85	16
1. Strongly Agree	4.67	12.50	4.43	8.82	4.81	53
2. Agree	6.00	12.50	36.08	17.65	26.92	143
3. Neutral	0.67	3.95	1.90	2.94	4.81	20
4. Disagree	28.00	31.58	28.48	19.41	19.23	188
5. Strongly Disagree	58.67	37.50	27.22	49.41	40.38	314
N	150.00	152.00	158.00	170.00	104.00	734

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P8. Lack of financial resources to make home improvements is a serious problem for my family.

missing data code	Cameron Park	Lopezville	Lull	Progreso	Ranchito	N
1. Strongly Agree	0.67	4.61	0.63	2.35	2.88	16
2. Agree	40.00	42.11	32.91	37.06	35.58	276
3. Neutral	50.67	40.13	54.43	36.47	37.50	324
4. Disagree	3.33	3.29	1.90	7.65	5.77	32
5. Strongly Disagree	4.67	8.55	9.49	12.94	17.31	75
N	0.67	1.32	0.63	3.53	0.96	11
	150.00	152.00	158.00	170.00	104.00	734

P9. County Commissioners do not care about colonia residents enough.

missing data code	Cameron Park	Lopezville	Lull	Progreso	Ranchito	N
1. Strongly Agree	0.67	1.32	5.06	1.18	2.88	16
2. Agree	42.00	38.82	23.42	38.82	30.77	257
3. Neutral	41.33	38.16	50.00	39.41	43.27	311
4. Disagree	9.33	13.82	11.39	13.53	10.58	87
5. Strongly Disagree	6.00	7.24	8.23	6.47	12.50	57
N	0.67	0.66	1.90	0.59	0.00	6
	150.00	152.00	158.00	170.00	104.00	734

P10. Lack of adequate training for skilled jobs is not a problem.

missing data code	Cameron Park	Lopezville	Lull	Progreso	Ranchito	N
1. Strongly Agree	0.67	1.32	0.63	1.18	0.00	6
2. Agree	38.67	41.45	42.41	32.35	45.19	290
3. Neutral	50.00	42.77	48.73	47.65	43.27	343
4. Disagree	6.67	8.55	1.90	12.35	2.88	50
5. Strongly Disagree	4.00	5.92	5.70	5.29	8.65	42
N	0.00	0.00	0.63	1.18	0.00	3
	150.00	152.00	158.00	170.00	104.00	734

P11. Unemployment is a major concern for colonia residents here.

missing data code	Cameron Park	Lopezville	Lull	Progreso	Ranchito	N
1. Strongly Agree	0.67	3.29	2.53	2.35	0.96	15
2. Agree	42.67	45.39	41.77	42.94	45.19	319
3. Neutral	51.33	42.11	50.63	45.88	45.19	346
4. Disagree	3.33	5.92	1.90	5.29	6.73	33
5. Strongly Disagree	2.00	3.29	3.16	2.35	1.92	19
N	0.00	0.00	0.00	1.18	0.00	2
	150.00	152.00	158.00	170.00	104.00	734

4. Human Services Use
Do you or a member of your family/household currently receive:

HS1. Food Stamps?

	Cameron Park	Lopezville	Lull	Progreso	Ranchito	N
0. No	35.33	37.50	51.27	45.29	56.73	327
1. Yes	64.67	62.50	48.73	54.71	43.27	407
N	150.00	152.00	158.00	170.00	104.00	734

HS2. Home Energy Assistance Program (HEAP)?

	Cameron Park	Lopezville	Lull	Progreso	Ranchito	N
0. No	63.33	62.50	77.22	64.71	75.96	501
1. Yes	36.67	37.50	22.78	35.29	24.04	233
N	150.00	152.00	158.00	170.00	104.00	734

HS3. Aid to Families with Dependent Children (AFDC)?

	Cameron Park	Lopezville	Lull	Progreso	Ranchito	N
0. No	92.67	92.76	98.10	92.94	97.12	694
1. Yes	7.33	7.24	1.90	7.06	2.88	40
N	150.00	152.00	158.00	170.00	104.00	734

HS4. Medicaid (Medical Assistance)?

	Cameron Park	Lopezville	Lull	Progreso	Ranchito	N
0. No	41.33	44.08	60.76	54.12	53.85	373
1. Yes	58.67	55.92	39.24	45.88	46.15	361
N	150.00	152.00	158.00	170.00	104.00	734

HS5. In-home services for the elderly or disabled adults (including nurse or helper in home, home-delivered meals)?

	Cameron Park	Lopezville	Lull	Progreso	Ranchito	N
0. No	96.67	94.74	96.84	95.29	96.15	704
1. Yes	3.33	5.26	3.16	4.71	3.85	30
N	150.00	152.00	158.00	170.00	104.00	734

HS6. Family Self-support Services (including child day care, employment services, early and periodic screening diagnosis and treatment (EPSDT), family planning, and refugee resettlement services)?

	Cameron Park	Lopezville	Lull	Progreso	Ranchito	N
0. No	79.33	78.95	89.24	88.82	87.50	622
1. Yes	20.67	21.05	10.76	11.18	12.50	112
N	150.00	152.00	158.00	170.00	104.00	734

HS7. Children Protective Se (including foster care, adoption and reports of child abuse or neglect)?

	Cameron Park	Lopezville	Lull	Progreso	Ranchito	N
0. No	96.00	98.68	98.73	97.06	100.00	719
1. Yes	4.00	1.32	1.27	2.94	0.00	15
N	150.00	152.00	158.00	170.00	104.00	734

HS8. Food Services (including schools lunches, breakfasts, special milk, and commodities distribution)

	Cameron Park	Lopezville	Lull	Progreso	Ranchito	N
0. No	46.67	50.00	74.68	48.82	68.27	418
1. Yes	53.33	50.00	25.32	51.18	31.73	316
N	150.00	152.00	158.00	170.00	104.00	734

HS9. Placement of adult and child in temporary emergency shelterbecause of family violence?

	Cameron Park	Lopezville	Lull	Progreso	Ranchito	N
0. No	98.67	100.00	100.00	100.00	98.08	730
1. Yes	1.33	0.00	0.00	0.00	1.92	4
N	150.00	152.00	158.00	170.00	104.00	734

5. Language

L1. What language is usually spoken at home?

	Cameron Park	Lopezville	Lull	Progreso	Ranchito	N
missing data code	0.00	1.32	3.99	1.76	2.88	14.00
Spanish	75.33	61.18	53.80	69.41	54.81	466.00
English	2.67	8.55	11.39	2.94	10.58	51.00
other	22.00	28.95	31.01	25.88	31.73	203.00
N	150.00	152.00	158.00	170.00	104.00	734

L2. How well do you (does each adult in household)...   speak English? (Respondent)

		Cameron Park	Lopezville	Lull	Progreso	Ranchito	N
missing data code		0.67	2.63	1.90	0.59	0.96	10.00
Not at all	0	56.00	35.53	24.05	56.47	31.73	305.00
	1	0.67	0.66	0.00	3.53	0.00	8.00
Very poorly	2	8.00	6.58	10.76	5.88	6.73	56.00
	3	0.67	2.63	0.00	1.76	2.88	11.00
Poorly	4	5.33	7.24	4.43	8.82	4.81	46.00
	5	8.00	11.84	9.49	5.29	11.54	66.00
Well	6	14.00	13.16	15.19	7.06	14.42	92.00
	7	1.33	6.58	2.53	1.76	1.92	21.00
Very well	8	2.00	7.24	21.52	3.53	9.62	64.00
	9	0.00	2.63	3.80	2.94	7.69	23.00
Extremely well	10	3.33	3.29	6.33	2.35	7.69	32.00
N		150.00	152.00	158.00	170.00	104.00	734

L2. How well do you (does each adult in household)...   speak English? (Other adult)

		Cameron Park	Lopezville	Lull	Progreso	Ranchito	N
missing data code		7.33	11.84	13.29	10.00	9.62	77.00
Not at all	0	34.67	33.55	16.46	24.12	27.88	199.00
	1	0.00	0.00	0.00	0.59	1.92	3.00
Very poorly	2	6.67	7.24	10.13	5.29	5.77	52.00
	3	1.33	1.97	0.00	2.35	2.88	12.00
Poorly	4	4.67	3.95	3.80	5.29	4.81	33.00
	5	9.33	5.92	6.96	5.29	5.77	49.00
Well	6	13.33	13.16	15.82	14.71	13.46	104.00
	7	2.00	5.26	2.53	2.94	1.92	22.00
Very well	8	11.33	7.24	20.25	14.12	5.77	90.00
	9	0.67	1.32	2.53	4.12	5.77	20.00
Extremely well	10	8.67	8.55	8.23	11.18	14.42	73.00
N		150.00	152.00	158.00	170.00	104.00	734

L3. How well do you (does each adult in household)... read English? (Respondent)

		Cameron Park	Lopezville	Lull	Progreso	Ranchito	N
missing data code		0.00	0.00	1.90	0.59	0.00	4.00
Not at all	0	61.33	41.45	25.32	60.59	32.69	332.00
	1	0.67	1.97	0.00	2.35	0.00	8.00
Very poorly	2	4.67	6.58	10.76	4.71	4.81	47.00
	3	0.67	1.97	0.63	0.00	2.88	8.00
Poorly	4	3.33	4.61	4.43	5.29	3.85	32.00
	5	6.67	9.87	7.59	5.88	10.58	58.00
Well	6	14.00	12.50	13.92	9.41	13.46	92.00
	7	0.67	3.95	3.80	1.76	0.96	17.00
Very well	8	4.00	9.21	22.15	4.12	14.42	77.00
	9	0.67	1.97	3.16	1.76	6.73	19.00
Extremely well	10	3.33	5.92	6.33	3.53	9.62	40.00
N		150.00	152.00	158.00	170.00	104.00	734

L3. How well do you (does each adult in household)... read English? (Other adult)

		Cameron Park	Lopezville	Lull	Progreso	Ranchito	N
missing data code		6.67	9.21	13.92	11.76	7.69	74.00
Not at all	0	40.67	36.84	16.46	25.88	33.65	222.00
	1	1.33	0.66	0.00	0.59	0.00	4.00
Very poorly	2	6.67	5.26	10.13	5.29	4.81	48.00
	3	0.67	2.63	0.63	2.35	1.92	12.00
Poorly	4	2.67	4.61	4.43	5.29	2.88	30.00
	5	4.67	7.24	5.06	5.29	6.73	42.00
Well	6	13.33	7.89	17.09	11.76	9.62	89.00
	7	3.33	4.61	3.16	4.12	1.92	26.00
Very well	8	10.67	11.84	18.35	10.00	10.58	91.00
	9	0.67	1.97	3.16	4.12	4.81	21.00
Extremely well	10	8.67	7.24	7.59	13.53	15.38	75.00
N		150.00	152.00	158.00	170.00	104.00	734

L4. How well do you (does each adult in household)... read Spanish? (Respondent)

		Cameron Park	Lopezville	Lull	Progreso	Ranchito	N
missing data code		0.67	0.00	1.27	0.59	0.00	4.00
Not at all	0	4.67	9.21	10.76	13.53	11.54	73.00
	1	0.00	0.00	0.63	2.94	3.85	10.00
Very poorly	2	3.33	3.95	5.70	2.94	6.73	32.00
	3	3.33	1.97	2.53	4.12	1.92	21.00
Poorly	4	5.33	3.29	3.80	7.06	3.85	35.00
	5	10.00	9.21	14.56	11.18	17.31	89.00
Well	6	30.67	24.34	35.44	32.35	23.08	218.00
	7	3.33	11.18	7.59	2.94	4.81	44.00
Very well	8	17.33	21.71	13.92	12.35	19.23	122.00
	9	1.33	0.66	1.27	0.00	1.92	7.00
Extremely well	10	20.00	14.47	2.53	10.00	5.77	79.00
N		150.00	152.00	158.00	170.00	104.00	734

L4. How well do you (does each adult in household)... read Spanish? (Other Adult)

missing data code		Cameron Park	Lopezville	Lull	Progreso	Ranchito	N
		7.33	10.53	12.66	12.35	6.73	75.00
Not at all	0	2.00	5.26	8.86	7.06	5.77	43.00
	1	0.00	0.00	0.63	1.18	1.92	5.00
Very poorly	2	0.67	3.29	5.70	2.35	6.73	26.00
	3	1.33	1.32	2.53	3.53	2.88	17.00
Poorly	4	4.00	3.95	3.80	2.94	4.81	28.00
	5	8.00	8.55	12.03	8.24	15.38	74.00
Well	6	26.00	23.03	29.75	30.00	23.08	196.00
	7	5.33	8.55	6.96	4.12	2.88	42.00
Very well	8	18.00	19.74	11.39	12.94	19.23	117.00
	9	3.33	3.95	1.27	0.00	2.88	16.00
Extremely well	10	24.00	11.84	4.43	15.29	7.69	95.00
N		150.00	152.00	158.00	170.00	104.00	734

L5. How well do you (does each adult in household)... write English? (Respondent)

missing data code		Cameron Park	Lopezville	Lull	Progreso	Ranchito	N
		0.00	1.32	2.53	0.00	1.92	8.00
Not at all	0	67.33	51.32	30.38	68.24	39.42	384.00
	1	0.67	0.66	0.00	1.76	0.00	5.00
Very poorly	2	2.67	4.61	6.33	2.35	1.92	27.00
	3	1.33	1.97	1.90	0.59	2.88	12.00
Poorly	4	3.33	4.61	3.16	4.71	2.88	28.00
	5	6.67	7.24	7.59	4.12	8.65	49.00
Well	6	6.00	7.89	15.19	5.88	7.69	63.00
	7	2.00	2.63	1.90	0.59	3.85	15.00
Very well	8	4.67	10.53	21.52	6.47	13.46	82.00
	9	1.33	2.63	3.16	2.35	5.77	21.00
Extremely well	10	4.00	4.61	6.33	2.94	11.54	40.00
N		150.00	152.00	158.00	170.00	104.00	734

L5. How well do you (does each adult in household)... write English? (Other Adult)

missing data code		Cameron Park	Lopezville	Lull	Progreso	Ranchito	N
		7.33	9.87	14.56	11.18	9.62	78.00
Not at all	0	48.67	46.71	22.15	34.12	37.50	276.00
	1	1.33	0.66	0.00	0.59	0.00	4.00
Very poorly	2	3.33	2.63	5.70	3.53	3.85	28.00
	3	0.67	2.63	1.90	1.18	0.96	11.00
Poorly	4	1.33	1.32	3.80	3.53	3.85	20.00
	5	3.33	4.61	5.06	4.71	7.69	36.00
Well	6	9.33	6.58	14.56	12.35	5.77	74.00
	7	3.33	1.32	2.53	1.18	2.88	16.00
Very well	8	8.67	13.16	19.62	10.59	8.65	91.00
	9	2.00	3.29	2.53	4.12	4.81	24.00
Extremely well	10	10.67	7.24	7.59	12.94	14.42	76.00
N		150.00	152.00	158.00	170.00	104.00	734

L6. How well do you (does each adult in household)... write Spanish? (Respondent)

		Cameron Park	Lopezville	Lull	Progreso	Ranchito	N
missing data code		0.00	0.66	1.27	0.59	0.00	4.00
Not at all	0	8.00	11.18	13.29	17.65	19.23	100.00
	1	0.00	1.32	0.63	1.76	0.96	7.00
Very poorly	2	2.67	3.29	5.70	5.29	3.85	31.00
	3	2.67	0.66	1.27	2.94	0.96	13.00
Poorly	4	4.00	3.95	5.70	6.47	7.69	40.00
	5	13.33	11.18	12.03	10.00	15.38	89.00
Well	6	29.33	26.97	34.18	28.82	21.15	210.00
	7	4.67	9.21	8.23	4.12	5.77	47.00
Very well	8	12.00	17.11	14.56	8.82	15.38	98.00
	9	3.33	1.97	0.63	2.94	3.85	18.00
Extremely well	10	20.00	12.50	2.53	10.59	5.77	77.00
N		**150.00**	**152.00**	**158.00**	**170.00**	**104.00**	**734**

L6. How well do you (does each adult in household)... write Spanish? (Other Adult)

		Cameron Park	Lopezville	Lull	Progreso	Ranchito	N
missing data code		7.33	10.53	13.29	12.35	6.73	76.00
Not at all	0	2.00	11.18	11.39	11.18	10.58	68.00
	1	0.00	0.00	0.63	0.59	0.96	3.00
Very poorly	2	2.67	3.95	5.70	4.71	3.85	31.00
	3	2.00	0.00	1.90	1.76	3.85	13.00
Poorly	4	2.67	4.61	5.06	2.35	5.77	29.00
	5	8.67	8.55	10.13	6.47	15.38	69.00
Well	6	24.67	21.05	27.85	28.82	21.15	184.00
	7	5.33	8.55	5.06	5.29	3.85	42.00
Very well	8	17.33	17.11	13.92	7.65	18.27	106.00
	9	4.67	3.29	1.27	2.94	4.81	24.00
Extremely well	10	22.67	11.18	3.80	15.88	4.81	89.00
N		**150.00**	**152.00**	**158.00**	**170.00**	**104.00**	**734**

6. Health

H1. How many in your family have had Tuberculosis (TB) when in Texas?

	Cameron Park	Lopezville	Lull	Progreso	Ranchito
N =	150.000	151.000	156.000	170.000	104.000
Minimum	0.000	0.000	0.000	0.000	0.000
Maximum	1.000	1.000	1.000	1.000	1.000
Mean =	0.033	0.013	0.013	0.024	0.010
Variance	0.032	0.013	0.013	0.023	0.010
Standard Deviation	0.180	0.115	0.113	0.152	0.098

H1a. For each person, how old were they when they first got it?

	Cameron Park	Lopezville	Lull	Progreso	Ranchito
N =	5.000	2.000	2.000	4.000	1.000
Minimum	1.000	17.000	21.000	5.000	42.000
Maximum	30.000	23.000	23.000	40.000	42.000
Mean =	23.600	20.000	22.000	29.750	42.000
Variance	161.300	18.000	2.000	276.917	——
Standard Deviation	12.700	4.243	1.414	16.641	——

H2. How many in your family have had Hepatitis while in Texas?

	Cameron Park	Lopezville	Lull	Progreso	Ranchito
N =	150.000	151.000	155.000	170.000	104.000
Minimum	0.000	0.000	0.000	0.000	0.000
Maximum	13.000	1.000	1.000	2.000	1.000
Mean =	0.160	0.026	0.026	0.047	0.058
Variance	1.478	0.026	0.025	0.057	0.055
Standard Deviation	1.216	0.161	0.159	0.239	0.234

H2a. For each person, how old were they when they first got it?

	Cameron Park	Lopezville	Lull	Progreso	Ranchito
N =	4.000	4.000	4.000	7.000	6.000
Minimum	0.000	1.000	6.000	0.000	3.000
Maximum	6.000	13.000	19.000	15.000	29.000
Mean =	1.500	7.000	9.750	4.857	15.000
Variance	9.000	34.667	38.250	32.476	107.600
Standard Deviation	3.000	5.888	6.185	5.699	10.373

H3. How many in your family have had Dysentery in the last year?

	Cameron Park	Lopezville	Lull	Progreso	Ranchito
N =	146.000	151.000	153.000	165.000	104.000
Minimum	0.000	0.000	0.000	0.000	0.000
Maximum	6.000	6.000	6.000	6.000	5.000
Mean =	0.425	0.397	0.124	0.558	0.231
Variance	0.784	1.014	0.333	1.199	0.548
Standard Deviation	0.885	1.007	0.577	1.095	0.740

H4. How many in your family have been sick enough to miss work or school in the past month?

	Cameron Park	Lopezville	Lull	Progreso	Ranchito
N =	148.000	150.000	150.000	169.000	103.000
Minimum	0.000	0.000	0.000	0.000	0.000
Maximum	4.000	5.000	2.000	3.000	2.000
Mean =	0.182	0.153	0.087	0.183	0.087
Variance	0.273	0.426	0.093	0.246	0.100
Standard Deviation	0.522	0.653	0.305	0.496	0.316

H5. How many in your family have been vaccinated against...

a. Polio?

	Cameron Park	Lopezville	Lull	Progreso	Ranchito
N =	148.000	145.000	150.000	168.000	99.000
Minimum	0.000	0.000	0.000	0.000	0.000
Maximum	10.000	12.000	12.000	13.000	11.000
Mean =	4.068	3.793	3.640	3.149	3.929
Variance	4.580	4.776	3.601	5.169	5.434
Standard Deviation	2.140	2.185	1.898	2.274	2.331

b. Diphtheria/Pertussis/Tetanus (DPT)

	Cameron Park	Lopezville	Lull	Progreso	Ranchito
N =	148.000	145.000	150.000	168.000	99.000
Minimum	0.000	0.000	0.000	0.000	0.000
Maximum	10.000	12.000	12.000	13.000	11.000
Mean =	3.986	3.717	3.680	3.060	3.919
Variance	4.721	4.940	3.548	4.835	5.463
Standard Deviation	2.173	2.223	1.884	2.199	2.337

c. Measles/Mumps/Rubella (MMR)

	Cameron Park	Lopezville	Lull	Progreso	Ranchito
N =	148.000	145.000	150.000	168.000	99.000
Minimum	0.000	0.000	0.000	0.000	0.000
Maximum	10.000	12.000	12.000	13.000	11.000
Mean =	4.027	3.690	3.680	2.994	3.919
Variance	4.680	4.952	3.548	4.904	5.463
Standard Deviation	2.163	2.225	1.884	2.215	2.337

d. Cold/Flu

	Cameron Park	Lopezville	Lull	Progreso	Ranchito
N =	148.000	147.000	150.000	167.000	99.000
Minimum	0.000	0.000	0.000	0.000	0.000
Maximum	9.000	8.000	6.000	9.000	4.000
Mean =	1.811	0.694	0.260	0.850	0.434
Variance	5.814	2.200	0.959	2.574	1.207
Standard Deviation	2.411	1.483	0.979	1.604	1.099

H6. Has anyone in your family suffered a serious injury/illness that was not treated by a doctor this year?

	Cameron Park	Lopezville	Lull	Progreso	Ranchito	N
missing data code	0.67	2.63	12.03	1.76	4.81	32
0. No	92.67	93.42	82.91	93.53	86.54	661
1. Yes	6.67	3.95	5.06	4.71	8.65	41
N	150.00	152.00	158.00	170.00	104.00	734

NOTE: The following is a continuation for the previous question. It was intended to identify those injuries or accidents that were not treated by a doctor; however, the presence of extremely serious injuries and illnesses in the data (e.g. fractures, amputation, operations, yellow fever, etc.) indicates that respondents may have failed to recognize this as part of the question.

H6a. If yes, what was it (were they)? _____

	Cameron Park	Lopezville	Lull	Progreso	Ranchito	N
missing data code	94.00	96.71	94.94	95.29	91.35	695
Accident	0.67	0.00	0.63	1.18	0.00	4
Amputation	0.00	0.00	0.63	0.00	0.00	1
Appendicitis	0.00	0.00	0.63	0.00	0.96	2
Back Problem	0.67	0.66	0.00	0.00	0.00	2
Blood Pressure	0.00	0.66	0.63	0.00	0.96	3
Bronchitis	0.00	0.00	0.63	0.00	0.00	1
Diabetes	0.67	0.00	0.00	0.00	1.92	3
Diaherrea	1.33	0.00	0.00	0.00	0.00	2
Epilepsy	0.67	0.00	0.00	0.00	0.00	1
Flu	0.00	0.00	0.00	0.59	0.00	1
Fracture	0.00	1.97	0.00	0.00	1.92	5
Gall Bladder	0.67	0.00	0.00	1.18	0.00	3
Heart Attack	0.00	0.00	0.00	0.59	0.00	1
Knee Problem	0.67	0.00	0.00	0.59	0.96	3
Liver Problem	0.00	0.00	0.00	0.59	0.96	2
Operation	0.67	0.00	0.63	0.00	0.00	2
Rib infection	0.00	0.00	0.63	0.00	0.00	1
Stroke	0.00	0.00	0.63	0.00	0.00	1
Yellow Fever	0.00	0.00	0.00	0.00	0.96	1
N	150.00	152.00	158.00	170.00	104.00	734

H6b. If yes, record number of occurrences (for each)__

	Cameron Park	Lopezville	Lull	Progreso	Ranchito
N =	10.000	3.000	5.000	8.000	7.000
Minimum	0.000	0.000	1.000	0.000	1.000
Maximum	7.000	1.000	3.000	2.000	2.000
Mean =	1.500	0.667	1.600	1.125	1.143
Variance	4.056	0.333	0.800	0.696	0.143
Standard Deviation	2.014	0.577	0.894	0.835	0.378

H7. How many people in your household have the following conditions?

a. Arthritis

	Cameron Park	Lopezville	Lull	Progreso	Ranchito
N =	150.000	151.000	157.000	169.000	104.000
Minimum	0.000	0.000	0.000	0.000	0.000
Maximum	2.000	3.000	2.000	2.000	2.000
Mean =	0.313	0.318	0.287	0.272	0.327
Variance	0.324	0.352	0.244	0.223	0.280
Standard Deviation	0.569	0.593	0.494	0.472	0.530

b. Asthma

	Cameron Park	Lopezville	Lull	Progreso	Ranchito
N =	150.000	151.000	157.000	169.000	104.000
Minimum	0.000	0.000	0.000	0.000	0.000
Maximum	2.000	1.000	2.000	1.000	2.000
Mean =	0.167	0.066	0.076	0.071	0.087
Variance	0.180	0.062	0.084	0.066	0.099
Standard Deviation	0.424	0.250	0.290	0.258	0.315

c. Back Trouble

	Cameron Park	Lopezville	Lull	Progreso	Ranchito
N =	150.000	151.000	157.000	169.000	104.000
Minimum	0.000	0.000	0.000	0.000	0.000
Maximum	2.000	2.000	3.000	2.000	1.000
Mean =	0.147	0.159	0.134	0.178	0.087
Variance	0.153	0.148	0.181	0.171	0.080
Standard Deviation	0.391	0.385	0.425	0.413	0.283

d. Cancer

	Cameron Park	Lopezville	Lull	Progreso	Ranchito
N =	150.000	151.000	157.000	169.000	104.000
Minimum	0.000	0.000	0.000	0.000	0.000
Maximum	1.000	1.000	1.000	1.000	1.000
Mean =	0.020	0.013	0.025	0.018	0.010
Variance	0.020	0.013	0.025	0.018	0.010
Standard Deviation	0.140	0.115	0.158	0.132	0.098

e. Diabetes

	Cameron Park	Lopezville	Lull	Progreso	Ranchito
N =	150.000	151.000	157.000	169.000	104.000
Minimum	0.000	0.000	0.000	0.000	0.000
Maximum	2.000	2.000	2.000	2.000	2.000
Mean =	0.140	0.159	0.178	0.172	0.221
Variance	0.135	0.148	0.160	0.155	0.213
Standard Deviation	0.367	0.385	0.400	0.394	0.461

f. Emphysema

	Cameron Park	Lopezville	Lull	Progreso	Ranchito
N =	150.000	151.000	157.000	169.000	104.000
Minimum	0.000	0.000	0.000	0.000	0.000
Maximum	1.000	1.000	1.000	1.000	1.000
Mean =	0.013	0.007	0.006	0.006	0.038
Variance	0.013	0.007	0.006	0.006	0.037
Standard Deviation	0.115	0.081	0.080	0.077	0.193

g. Gallbladder Problems

	Cameron Park	Lopezville	Lull	Progreso	Ranchito
N =	149.000	151.000	157.000	169.000	104.000
Minimum	0.000	0.000	0.000	0.000	0.000
Maximum	2.000	2.000	2.000	1.000	1.000
Mean =	0.081	0.053	0.076	0.118	0.048
Variance	0.088	0.064	0.084	0.105	0.046
Standard Deviation	0.297	0.253	0.290	0.324	0.215

h. Hearing Problems (hearing aids required)

	Cameron Park	Lopezville	Lull	Progreso	Ranchito
N =	150.000	151.000	157.000	169.000	104.000
Minimum	0.000	0.000	0.000	0.000	0.000
Maximum	2.000	1.000	1.000	2.000	2.000
Mean =	0.133	0.079	0.096	0.107	0.135
Variance	0.130	0.074	0.087	0.120	0.137
Standard Deviation	0.360	0.271	0.295	0.346	0.370

i. Heart Problems

	Cameron Park	Lopezville	Lull	Progreso	Ranchito
N =	150.000	151.000	157.000	169.000	104.000
Minimum	0.000	0.000	0.000	0.000	0.000
Maximum	1.000	1.000	2.000	2.000	2.000
Mean =	0.087	0.099	0.146	0.130	0.135
Variance	0.080	0.090	0.164	0.126	0.137
Standard Deviation	0.282	0.300	0.405	0.355	0.370

j. High blood pressure

	Cameron Park	Lopezville	Lull	Progreso	Ranchito
N =	150.000	151.000	157.000	169.000	104.000
Minimum	0.000	0.000	0.000	0.000	0.000
Maximum	2.000	2.000	2.000	3.000	2.000
Mean =	0.247	0.232	0.376	0.367	0.260
Variance	0.200	0.193	0.287	0.293	0.233
Standard Deviation	0.448	0.439	0.536	0.541	0.483

k. Stroke (Cerebral)

	Cameron Park	Lopezville	Lull	Progreso	Ranchito
N =	150.000	151.000	157.000	169.000	104.000
Minimum	0.000	0.000	0.000	0.000	0.000
Maximum	3.000	2.000	2.000	1.000	1.000
Mean =	0.033	0.040	0.032	0.018	0.010
Variance	0.073	0.052	0.044	0.018	0.010
Standard Deviation	0.270	0.227	0.209	0.132	0.098

l. Vision Problems (lenses required)

	Cameron Park	Lopezville	Lull	Progreso	Ranchito
N =	148.000	150.000	157.000	169.000	104.000
Minimum	0.000	0.000	0.000	0.000	0.000
Maximum	5.000	6.000	5.000	5.000	5.000
Mean =	1.081	0.940	1.140	0.882	1.250
Variance	1.055	1.037	1.108	0.748	1.141
Standard Deviation	1.027	1.018	1.053	0.865	1.068

H7. <if they exist in the household ask> How are they being treated?
< under doctor's care: e.g., regular visits, Prescription Drugs, mention of Dr. = Yes >

a. Arthritis

	Cameron Park	Lopezville	Lull	Progreso	Ranchito	N
missing data code	0.00	0.66	0.63	0.59	0.00	3
0. No	84.00	81.58	77.85	78.24	80.77	590
1. Yes	16.00	17.76	21.52	21.18	19.23	141
N	150.00	152.00	158.00	170.00	104.00	734

b. Asthma

	Cameron Park	Lopezville	Lull	Progreso	Ranchito	N
missing data code	0.00	0.66	0.63	0.59	0.00	3
0. No	87.33	92.76	93.67	92.94	94.23	676
1. Yes	12.67	6.58	5.70	6.47	5.77	55
N	150.00	152.00	158.00	170.00	104.00	734

c. Back Trouble

	Cameron Park	Lopezville	Lull	Progreso	Ranchito	N
missing data code	0.00	0.66	0.63	0.59	0.00	3
0. No	91.33	89.47	91.77	87.06	93.27	663
1. Yes	8.67	9.87	7.59	12.35	6.73	68
N	150.00	152.00	158.00	170.00	104.00	734

d. Cancer

	Cameron Park	Lopezville	Lull	Progreso	Ranchito	N
missing data code	0.00	0.66	0.63	0.59	0.00	3
0. No	98.00	97.37	96.84	97.06	99.04	716
1. Yes	2.00	1.97	2.53	2.35	0.96	15
N	150.00	152.00	158.00	170.00	104.00	734

e. Diabetes

	Cameron Park	Lopezville	Lull	Progreso	Ranchito	N
missing data code	0.00	0.66	0.63	0.59	0.00	3
0. No	88.67	85.53	84.18	84.12	82.69	625
1. Yes	11.33	13.82	15.19	15.29	17.31	106
N	150.00	152.00	158.00	170.00	104.00	734

f. Emphysema

	Cameron Park	Lopezville	Lull	Progreso	Ranchito	N
missing data code	0.00	0.66	0.63	0.59	0.00	3
0. No	100.00	98.03	99.37	99.41	97.12	726
1. Yes	0.00	1.32	0.00	0.00	2.88	5
N	150.00	152.00	158.00	170.00	104.00	734

g. Gallbladder Problems

missing data code	Cameron Park	Lopezville	Lull	Progreso	Ranchito	N
0. No	0.00	0.66	0.63	0.59	0.00	3
1. Yes	93.33	96.05	94.94	89.41	97.12	689
N	6.67	3.29	4.43	10.00	2.88	42
	150.00	152.00	158.00	170.00	104.00	734

h. Hearing Problems (hearing aids required)

missing data code	Cameron Park	Lopezville	Lull	Progreso	Ranchito	N
0. No	0.00	0.66	0.63	0.59	0.00	3
1. Yes	92.67	95.39	91.14	92.35	90.38	679
N	7.33	3.95	8.23	7.06	9.62	52
	150.00	152.00	158.00	170.00	104.00	734

i. Heart Problems

missing data code	Cameron Park	Lopezville	Lull	Progreso	Ranchito	N
0. No	0.00	0.66	0.63	0.59	0.96	4
1. Yes	93.33	90.13	89.24	87.65	88.46	659
N	6.67	9.21	10.13	11.77	10.58	71
	150.00	152.00	158.00	170.00	104.00	734

j. High blood pressure

missing data code	Cameron Park	Lopezville	Lull	Progreso	Ranchito	N
0. No	0.00	0.66	0.63	1.18	0.00	4
1. Yes	78.67	76.97	68.99	68.82	79.81	544
N	21.33	22.37	30.38	30.00	20.19	186
	150.00	152.00	158.00	170.00	104.00	734

k. Stroke (Cerebral)

missing data code	Cameron Park	Lopezville	Lull	Progreso	Ranchito	N
0. No	0.00	0.66	0.63	0.59	0.00	3
1. Yes	97.33	97.37	98.10	97.65	99.04	718
N	2.67	1.97	1.27	1.76	0.96	13
	150.00	152.00	158.00	170.00	104.00	734

l. Vision Problems (lenses required)

missing data code	Cameron Park	Lopezville	Lull	Progreso	Ranchito	N
0. No	0.67	1.97	1.27	0.59	0.00	7
1. Yes	46.00	44.08	37.97	47.06	40.38	318
N	53.34	53.95	60.76	52.35	59.62	409
	150.00	152.00	158.00	170.00	104.00	734

H8. Have there been any births in your family/household in the past year?

missing data code	Cameron Park	Lopezville	Lull	Progreso	Ranchito	N
0. No	4.00	9.87	9.49	1.18	23.08	62
1. Yes	84.00	79.61	84.81	88.24	66.35	600
N	12.00	10.53	5.70	10.59	10.58	72
	150.00	152.00	158.00	170.00	104.00	734

H8a. If yes, (for each) could you please tell me where the mother was given care during her pregnancy?

a. No prenatal care

	Cameron Park	Lopezville	Lull	Progreso	Ranchito	N
missing data code	45.33	88.82	94.30	30.00	91.35	498
0. No	54.67	11.18	5.70	70.00	8.65	236
1. Yes	0	0.00	0.00	0.00	0.00	0
N	150.00	152.00	158.00	170.00	104.00	734

b. Mother attended pre-natal classes at center

	Cameron Park	Lopezville	Lull	Progreso	Ranchito	N
missing data code	45.33	88.82	94.30	30.00	91.35	498
0. No	53.33	11.18	5.70	69.41	8.65	233
1. Yes	1.33	0.00	0.00	0.59	0.00	3
N	150.00	152.00	158.00	170.00	104.00	734

c. Mother cared for by midwife

	Cameron Park	Lopezville	Lull	Progreso	Ranchito	N
missing data code	45.33	88.82	94.30	30.00	91.35	498
0. No	53.33	11.18	5.70	68.82	8.65	232
1. Yes	1.33	0.00	0.00	1.18	0.00	4
N	150.00	152.00	158.00	170.00	104.00	734

d. Cared for by clinic

	Cameron Park	Lopezville	Lull	Progreso	Ranchito	N
missing data code	45.33	88.82	94.30	30.00	91.35	498
0. No	52.00	3.29	3.16	62.94	4.81	200
1. Yes	2.67	7.89	2.53	7.06	3.85	36
N	150.00	152.00	158.00	170.00	104.00	734

e. Prenatal care by named doctor

	Cameron Park	Lopezville	Lull	Progreso	Ranchito	N
missing data code	45.33	88.82	94.30	30.00	91.35	498
0. No	47.33	7.24	1.90	64.12	2.88	197
1. Yes	7.33	3.95	3.80	5.88	5.77	39
N	150.00	152.00	158.00	170.00	104.00	734

H8b. If yes, (for each) could you please tell me where the baby was born?

a. born at home

	Cameron Park	Lopezville	Lull	Progreso	Ranchito	N
missing data code	45.33	88.16	94.30	30.00	91.35	497
0. No	54.67	11.84	5.70	69.41	8.65	236
1. Yes	0.00	0.00	0.00	0.59	0.00	1
N	150.00	152.00	158.00	170.00	104.00	734

b. born with midwife

	Cameron Park	Lopezville	Lull	Progreso	Ranchito	N
missing data code	45.33	88.16	94.30	30.00	92.31	498
0. No	53.33	11.84	5.70	70.00	7.69	234
1. Yes	1.33	0.00	0.00	0.00	0.00	2
N	150.00	152.00	158.00	170.00	104.00	734

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c. born at clinic

	Cameron Park	Lopezville	Lull	Progreso	Ranchito	N
missing data code	45.33	88.16	94.30	30.00	91.35	497
0. No	53.33	11.18	5.70	68.24	8.65	231
1. Yes	1.33	0.66	0.00	1.76	0.00	6
N	150.00	152.00	158.00	170.00	104.00	734

d. born at hospital

	Cameron Park	Lopezville	Lull	Progreso	Ranchito	N
missing data code	45.33	88.16	94.30	30.00	91.35	497
0. No	44.00	1.97	0.00	59.41	0.00	170
1. Yes	10.67	9.87	5.70	10.59	8.65	67
N	150.00	152.00	158.00	170.00	104.00	734

e. born somewhere else/without doctor

	Cameron Park	Lopezville	Lull	Progreso	Ranchito	N
missing data code	45.33	88.16	94.30	30.00	91.35	497
0. No	54.67	11.84	5.70	70.00	8.65	237
1. Yes	0.00	0.00	0.00	0.00	0.00	0
N	150.00	152.00	158.00	170.00	104.00	734

H8c. If yes, (for each) were there any serious medical complications, for either the child or the mother?

	Cameron Park	Lopezville	Lull	Progreso	Ranchito	N
missing data code	18.67	37.50	29.75	18.24	29.81	194
0. No	78.67	59.21	68.35	76.47	65.38	514
1. Yes	2.67	3.29	1.90	5.29	4.81	26
N	150.00	152.00	158.00	170.00	104.00	734

H8d. If yes, What were they?

	Cameron Park	Lopezville	Lull	Progreso	Ranchito	N
missing data code	98.67	96.05	98.10	95.29	94.15	711
Amniotic fluid	0.00	0.00	0.00	0.00	0.96	1
Baby died	0.00	0.00	0.00	0.00	0.96	1
Baby infection	0.00	0.00	0.00	0.59	0.00	1
Blood pressure	0.67	0.00	0.00	0.59	0.00	2
Blood problems	0.00	0.00	0.00	0.59	0.00	1
C-Section	0.67	3.95	1.27	1.76	0.96	13
Collapsed lung	0.00	0.00	0.00	0.59	0.00	1
Induce labor	0.00	0.00	0.00	0.59	0.00	1
Premature	0.00	0.00	0.63	0.00	0.96	2
N	150.00	152.00	158.00	170.00	104.00	734

H9. Are there any unpaid medical bills in the household?

	Cameron Park	Lopezville	Lull	Progreso	Ranchito	N
missing data code	5.33	5.26	4.43	1.76	7.69	34
0. No	79.33	80.92	77.22	80.00	74.04	577
1. Yes	15.33	13.82	18.35	18.24	18.27	123
N	150.00	152.00	158.00	170.00	104.00	734

H10. Where do you typically receive routine medical care? (Spontaneous response check all that apply)

a. In U.S. from Curandero, sobador or partera

missing data code	Cameron Park	Lopezville	Lull	Progreso	Ranchito	N
0. No	1.33	0.00	2.53	1.18	3.85	12
1. Yes	96.00	99.34	97.47	98.24	96.15	716
N	2.67	0.66	0.00	0.59	0.00	6
	150.00	152.00	158.00	170.00	104.00	734

b. In U.S. at a Doctor's Office

missing data code	Cameron Park	Lopezville	Lull	Progreso	Ranchito	N
0. No	1.33	0.00	2.53	1.18	3.85	12
1. Yes	42.67	34.21	13.29	34.12	27.88	224
N	56.00	65.79	84.18	64.71	68.27	498
	150.00	152.00	158.00	170.00	104.00	734

c. In U.S. at an Outpatient Clinic

missing data code	Cameron Park	Lopezville	Lull	Progreso	Ranchito	N
0. No	1.33	0.00	2.53	1.18	3.85	12
1. Yes	62.67	67.76	75.95	68.82	66.35	503
N	36.00	32.24	21.52	30.00	29.81	219
	150.00	152.00	158.00	170.00	104.00	734

d. In U.S. at an Emergency room

missing data code	Cameron Park	Lopezville	Lull	Progreso	Ranchito	N
0. No	1.33	0.00	3.16	1.18	3.85	13
1. Yes	89.33	95.39	96.20	92.35	96.15	688
N	9.33	4.61	0.63	6.47	0.00	33
	150.00	152.00	158.00	170.00	104.00	734

e. In U.S. from other source

missing data code	Cameron Park	Lopezville	Lull	Progreso	Ranchito	N
0. No	1.33	0.00	2.53	1.18	3.85	12
1. Yes	98.67	100.00	97.47	98.82	96.15	722
N	0.00	0.00	0.00	0.00	0.00	0
	150.00	152.00	158.00	170.00	104.00	734

f. In Mexico from Curandero, sobador or partera

missing data code	Cameron Park	Lopezville	Lull	Progreso	Ranchito	N
0. No	1.33	0.00	2.53	1.18	3.85	12
1. Yes	97.33	99.34	97.47	97.65	96.15	717
N	1.33	0.66	0.00	1.18	0.00	5
	150.00	152.00	158.00	170.00	104.00	734

g. In Mexico at a Doctor's Office

missing data code	Cameron Park	Lopezville	Lull	Progreso	Ranchito	N
0. No	1.33	0.00	2.53	1.18	3.85	12
1. Yes	49.33	59.87	67.72	55.29	57.69	426
N	49.33	40.13	29.75	43.53	38.46	296
	150.00	152.00	158.00	170.00	104.00	734

h. In Mexico at an Outpatient Clinic

	Cameron Park	Lopezville	Lull	Progreso	Ranchito	N
missing data code	1.33	0.00	2.53	1.18	3.85	12
0. No	89.33	85.53	81.01	81.18	88.46	622
1. Yes	9.33	14.47	16.46	17.65	7.69	100
N	150.00	152.00	158.00	170.00	104.00	734

i. In Mexico at an Emergency room

	Cameron Park	Lopezville	Lull	Progreso	Ranchito	N
missing data code	1.33	0.00	2.53	1.18	3.85	12
0. No	98.00	100.00	96.84	98.82	96.15	720
1. Yes	0.67	0.00	0.63	0.00	0.00	2
N	150.00	152.00	158.00	170.00	104.00	734

j. In Mexico from other source

	Cameron Park	Lopezville	Lull	Progreso	Ranchito	N
missing data code	1.33	0.00	2.53	1.18	3.85	1
0. No	98.00	100.00	97.47	97.06	96.15	718
1. Yes	0.67	0.00	0.00	1.76	0.00	4
N	150.00	152.00	158.00	170.00	104.00	734

H11. Have there been any deaths in your family/household in the past year?

	Cameron Park	Lopezville	Lull	Progreso	Ranchito	N
missing data code	1.33	0.66	1.27	0.00	0.00	5
0. No	94.67	97.37	87.97	95.29	94.23	689
1. Yes	4.00	1.97	10.76	4.71	5.77	40
N	150.00	152.00	158.00	170.00	104.00	734

H11a. If yes, (for each) could you please tell me the age of the person when they died?

	Cameron Park	Lopezville	Lull	Progreso	Ranchito
N =	6.000	3.000	14.000	8.000	6.000
Minimum	36.000	18.000	1.250	0.000	57.000
Maximum	85.000	70.000	96.000	84.000	89.000
Mean =	52.667	38.000	44.446	59.000	76.167
Variance	373.467	784.000	739.213	800.857	201.367
Standard Deviation	19.325	28.000	27.188	28.299	14.190

H11b. If yes, (for each) could you please tell me if it was an accident or an illness?

	Cameron Park	Lopezville	Lull	Progreso	Ranchito	N
missing data code	96.00	98.03	91.14	95.29	94.23	697
1. Accident	0.00	0.00	1.27	0.00	0.00	2
2. Illness	4.00	0.66	5.70	2.35	5.77	26
3. Violence	0.00	1.32	1.27	0.59	0.00	5
4. Other	0.00	0.00	0.63	1.76	0.00	4
N	150.00	152.00	158.00	170.00	104.00	734

7. Social Assimilation
A1. How long have you and your family lived in Texas?

	Cameron Park	Lopezville	Lull	Progreso	Ranchito
N =	150.000	151.000	155.000	167.000	102.000
Minimum	1.000	1.000	1.000	1.000	1.000
Maximum	74.000	74.000	72.000	84.000	92.000
Mean =	18.207	22.841	32.865	25.665	33.598
Variance	158.621	264.095	359.871	333.766	402.857
Standard Deviation	12.595	264.095	18.970	18.269	20.071

A2. How many adults in your household have a Texas Drivers License?

	Cameron Park	Lopezville	Lull	Progreso	Ranchito
N =	148.000	148.000	153.000	164.000	104.000
Minimum	0.000	0.000	0.000	0.000	0.000
Maximum	4.000	6.000	5.000	5.000	6.000
Mean =	1.486	1.750	1.608	1.598	1.846
Variance	0.918	1.141	1.148	1.150	1.161
Standard Deviation	0.958	1.068	1.071	1.072	1.077

A3. Do you own a car, truck or other motor vehicle?

	Cameron Park	Lopezville	Lull	Progreso	Ranchito	N
missing data code	0.67	0.00	1.27	1.76	0.96	7
0. No	22.00	16.45	15.82	20.59	11.54	130
1. Yes	77.33	83.55	82.91	77.65	87.50	597
N	150.00	152.00	158.00	170.00	104.00	734

A3a. If yes, is it registered in Texas?

	Cameron Park	Lopezville	Lull	Progreso	Ranchito	N
missing data code	2.67	7.24	1.90	4.71	3.85	30
0. No	20.00	11.18	16.46	15.88	8.65	109
1. Yes	77.33	81.58	81.65	79.41	87.50	595
N	150.00	152.00	158.00	170.00	104.00	734

A4. Do you have a Bank Account in Texas?

	Cameron Park	Lopezville	Lull	Progreso	Ranchito	N
missing data code	0.67	0.00	1.90	1.76	1.92	9
0. No	82.67	76.32	63.92	70.00	56.73	519
1. Yes	16.67	23.68	34.18	28.24	41.35	206
N	150.00	152.00	158.00	170.00	104.00	734

A5. Are you registered to vote?

	Cameron Park	Lopezville	Lull	Progreso	Ranchito	N
missing data code	2.00	1.32	3.80	2.35	1.92	17
0. No	71.33	57.24	32.28	53.53	20.19	357
1. Yes	26.67	41.45	63.92	44.12	77.88	360
N	150.00	152.00	158.00	170.00	104.00	734

A6. In what School District are your children?

	Cameron Park	Lopezville	Lull	Progreso	Ranchito	N
missing data code	37.33	35.53	51.27	37.06	38.46	294
1. School District named	22.00	46.71	8.86	12.94	12.50	153
2. City name	25.33	17.11	38.60	48.24	35.57	244
3. Local Elementary School	1.34	0.66	0.00	0.59	10.58	15
4. Local Jr. High School	4.68	0.00	0.00	0.00	0.00	7
5. Local High School	3.34	0.00	0.00	0.00	0.00	5
6. University	0.67	0.00	0.00	0.00	0.00	3
7. other	2.67	0.00	0.00	0.59	0.96	5
8. no kids	2.67	0.66	1.27	0.00	1.92	7
N	150.00	152.00	158.00	170.00	104.00	734

8. Employment

E1. How many adults (age 16 or older & not in school) in your family/household are currently employed?

	Cameron Park	Lopezville	Lull	Progreso	Ranchito
N =	148.000	149.000	155.000	167.000	100.000
Minimum	0.000	0.000	0.000	0.000	0.000
Maximum	4.000	3.000	4.000	7.000	6.000
Mean =	0.649	0.705	0.910	0.868	1.390
Median	0.000	0.000	1.000	0.000	1.000
Variance	0.869	0.682	0.680	1.440	1.331
Standard Deviation	0.932	0.826	0.825	1.200	1.154

E2. How many children (< 16 years) work outside the home for wages?

	Cameron Park	Lopezville	Lull	Progreso	Ranchito
N =	148.000	147.000	152.000	165.000	99.000
Minimum	0.000	0.000	0.000	0.000	0.000
Maximum	1.000	1.000	1.000	2.000	2.000
Mean =	0.007	0.014	0.033	0.048	0.040
Variance	0.007	0.014	0.032	0.071	0.060
Standard Deviation	0.082	0.116	0.179	0.266	0.244

E3. How many jobs does the main wage earner have?

	Cameron Park	Lopezville	Lull	Progreso	Ranchito
N =	147.000	143.000	153.000	167.000	95.000
Minimum	0.000	0.000	0.000	0.000	0.000
Maximum	40.000	40.000	40.000	96.000	2.000
Mean =	0.891	0.972	1.209	1.701	0.779
Median	1.000	1.000	1.000	1.000	1.000
Variance	10.892	11.041	20.285	67.946	0.259
Standard Deviation	3.300	3.323	4.504	8.243	0.509

E4. How many hours a week does the main wage earner work?

	Cameron Park	Lopezville	Lull	Progreso	Ranchito
N =	145.000	137.000	151.000	161.000	94.000
Minimum	0.000	0.000	0.000	0.000	0.000
Maximum	90.000	84.000	78.000	96.000	65.000
Mean =	22.966	27.296	26.066	26.584	28.191
Median	30.000	40.000	35.000	32.500	40.000
Variance	424.867	395.068	376.276	418.704	362.329
Standard Deviation	20.612	19.876	19.398	20.462	19.035

E5. During the past year, how many weeks did the main wage earner work?

	Cameron Park	Lopezville	Lull	Progreso	Ranchito
N =	144.000	138.000	147.000	164.000	96.000
Minimum	0.000	0.000	0.000	0.000	0.000
Maximum	52.000	52.000	52.000	52.000	52.000
Mean =	27.819	28.964	29.587	26.598	30.010
Median	30.000	34.000	33.000	24.000	38.000
Variance	520.345	439.174	503.877	428.598	493.463
Standard Deviation	22.811	20.956	22.447	20.703	22.214

E5a. At how many different jobs (distinct employers)?

	Cameron Park	Lopezville	Lull	Progreso	Ranchito
N =	146.000	137.000	150.000	165.000	98.000
Minimum	0.000	0.000	0.000	0.000	0.000
Maximum	8.000	3.000	2.000	7.000	3.000
Mean =	0.870	0.832	0.693	0.970	0.806
Median	1.000	1.000	1.000	1.000	1.000
Variance	0.983	0.361	0.227	0.932	0.323
Standard Deviation	0.991	0.601	0.477	0.965	0.568

9. Community Leadership

CL1. Have you organized the people in your neighborhood to do things for your community?
  If no, enter zero, else ask how many hours per week?

	Cameron Park	Lopezville	Lull	Progreso	Ranchito
N =	146.000	147.000	155.000	168.000	103.000
Minimum	0.000	0.000	0.000	0.000	0.000
Maximum	30.000	10.000	20.000	8.000	10.000
Mean =	0.336	0.102	0.252	0.185	0.165
Variance	6.473	0.736	3.280	0.750	1.159
Standard Deviation	2.544	0.858	1.811	0.866	1.076

CL2. Are there people in your community/neighborhood who take the responsibility for organizing community activities or tasks?

	Cameron Park	Lopezville	Lull	Progreso	Ranchito	N
missing data code	1.33	5.92	1.90	4.12	3.85	25
0. No	62.00	84.87	82.91	70.59	86.54	563
1. Yes	36.67	9.21	15.19	25.29	9.62	146
N	150.00	152.00	158.00	170.00	104.00	734

CL3. How many these people do you know?

	Cameron Park	Lopezville	Lull	Progreso	Ranchito
N =	148.000	130.000	155.000	161.000	101.000
Minimum	0.000	0.000	0.000	0.000	0.000
Maximum	20.000	10.000	20.000	50.000	14.000
Mean =	1.196	0.200	0.794	1.901	0.356
Variance	8.159	0.998	8.087	32.553	3.092
Standard Deviation	2.856	0.999	2.844	5.705	1.758

CL5. How well do you know your local government representatives or politicians?

		Cameron Park	Lopezville	Lull	Progreso	Ranchito	N
missing data code		0.67	1.97	2.53	0.59	2.88	12
Not at all	0	63.33	77.63	57.59	55.29	71.15	472
	1	0.67	0.66	0.63	6.47	0.00	14
Very poorly	2	8.00	3.29	3.16	8.82	0.00	37
	3	2.00	1.97	2.53	1.76	1.92	15
Poorly	4	8.00	3.29	3.16	5.29	0.96	32
	5	7.33	4.61	7.59	5.88	6.73	47
Well	6	8.67	4.61	15.82	11.18	13.46	78
	7	0.00	1.32	0.63	0.00	1.92	5
Very well	8	1.33	0.66	5.70	3.53	0.96	19
	9	0.00	0.00	0.00	0.00	0.00	0
Extremely well	10	0.00	0.00	0.63	1.18	0.00	3
N		150.00	152.00	158.00	170.00	104.00	734

10. Social Network Nodes
N1. How many people in your community do you know who could provide information about?

a. Health/medical services

	Cameron Park	Lopezville	Lull	Progreso	Ranchito
N =	150.000	151.000	155.000	170.000	104.000
Minimum	0.000	0.000	0.000	0.000	0.000
Maximum	5.000	6.000	6.000	40.000	4.000
Mean =	0.533	0.563	0.329	0.847	0.192
Variance	0.922	1.141	0.755	13.811	0.429
Standard Deviation	0.960	1.068	0.869	3.716	0.655

b. Prenatal and Birthing issues

	Cameron Park	Lopezville	Lull	Progreso	Ranchito
N =	150.000	150.000	155.000	169.000	104.000
Minimum	0.000	0.000	0.000	0.000	0.000
Maximum	5.000	6.000	4.000	8.000	3.000
Mean =	0.273	0.327	0.168	0.266	0.096
Variance	0.562	0.624	0.296	0.958	0.165
Standard Deviation	0.750	0.790	0.544	0.979	0.407

c. Parenting concerns

	Cameron Park	Lopezville	Lull	Progreso	Ranchito
N =	150.000	151.000	155.000	170.000	104.000
Minimum	0.000	0.000	0.000	0.000	0.000
Maximum	10.000	6.000	3.000	25.000	3.000
Mean =	0.227	0.225	0.116	0.241	0.087
Variance	0.995	0.442	0.181	3.794	0.177
Standard Deviation	0.998	0.665	0.426	1.948	0.421

d. Community Activities (crime watch, clean-up programs, etc.)

	Cameron Park	Lopezville	Lull	Progreso	Ranchito
N =	150.000	151.000	155.000	170.000	104.000
Minimum	0.000	0.000	0.000	0.000	0.000
Maximum	10.000	6.000	10.000	5.000	3.000
Mean =	0.280	0.199	0.194	0.159	0.087
Variance	1.586	0.534	0.871	0.359	0.138
Standard Deviation	1.259	0.730	0.933	0.599	0.372

f. Emergency Services (Police, Fire, Floods, Hurricanes, etc.)

	Cameron Park	Lopezville	Lull	Progreso	Ranchito
N =	150.000	151.000	155.000	170.000	104.000
Minimum	0.000	0.000	0.000	0.000	0.000
Maximum	6.000	6.000	10.000	8.000	3.000
Mean =	0.240	0.252	0.271	0.276	0.125
Variance	0.721	0.563	1.056	1.041	0.227
Standard Deviation	0.849	0.750	1.028	1.021	0.476

g. Vocational Skills (Sewing, Woodwork, etc.)

	Cameron Park	Lopezville	Lull	Progreso	Ranchito
N =	149.000	151.000	155.000	170.000	104.000
Minimum	0.000	0.000	0.000	0.000	0.000
Maximum	5.000	6.000	1.000	10.000	3.000
Mean =	0.188	0.152	0.045	0.206	0.067
Variance	0.437	0.450	0.043	0.851	0.122
Standard Deviation	0.661	0.671	0.208	0.922	0.349

h. Nutrition and Food Programs

	Cameron Park	Lopezville	Lull	Progreso	Ranchito
N =	150.000	151.000	155.000	170.000	104.000
Minimum	0.000	0.000	0.000	0.000	0.000
Maximum	7.000	6.000	2.000	4.000	3.000
Mean =	0.433	0.166	0.039	0.235	0.067
Variance	1.334	0.486	0.050	0.418	0.122
Standard Deviation	1.155	0.697	0.225	0.646	0.349

i. Immigration Information

	Cameron Park	Lopezville	Lull	Progreso	Ranchito
N =	150.000	151.000	155.000	170.000	104.000
Minimum	0.000	0.000	0.000	0.000	0.000
Maximum	2.000	6.000	3.000	5.000	3.000
Mean =	0.040	0.079	0.058	0.153	0.067
Variance	0.052	0.274	0.107	0.332	0.141
Standard Deviation	0.228	0.523	0.327	0.576	0.376

j. Information about Agriculture/Farming

	Cameron Park	Lopezville	Lull	Progreso	Ranchito
N =	150.000	151.000	155.000	170.000	104.000
Minimum	0.000	0.000	0.000	0.000	0.000
Maximum	5.000	6.000	1.000	6.000	1.000
Mean =	0.167	0.132	0.058	0.176	0.010
Variance	0.462	0.476	0.055	0.466	0.010
Standard Deviation	0.680	0.690	0.235	0.682	0.098

k. Banking Support (Banks, Loans, etc.)

	Cameron Park	Lopezville	Lull	Progreso	Ranchito
N =	150.000	151.000	155.000	170.000	104.000
Minimum	0.000	0.000	0.000	0.000	0.000
Maximum	2.000	6.000	10.000	2.000	1.000
Mean =	0.087	0.086	0.148	0.088	0.019
Variance	0.120	0.293	0.725	0.140	0.019
Standard Deviation	0.346	0.541	0.851	0.374	0.138

l. Good and bad money lenders (not banks)

	Cameron Park	Lopezville	Lull	Progreso	Ranchito
N =	150.000	151.000	155.000	170.000	104.000
Minimum	0.000	0.000	0.000	0.000	0.000
Maximum	5.000	6.000	10.000	5.000	1.000
Mean =	0.113	0.093	0.161	0.129	0.029
Variance	0.329	0.298	0.734	0.291	0.028
Standard Deviation	0.574	0.546	0.856	0.539	0.168

11. Social Support

SS1. Approximate the number of people in your community/neighborhood you greet/wave to every day?

	Cameron Park	Lopezville	Lull	Progreso	Ranchito
N =	150.000	151.000	156.000	168.000	103.000
Minimum	0.000	0.000	0.000	0.000	0.000
Maximum	96.000	50.000	50.000	50.000	96.000
Mean =	7.727	6.046	7.949	6.655	11.272
Variance	217.260	75.591	116.759	55.641	380.082
Standard Deviation	14.740	8.694	10.805	7.459	19.496

SS2. How many friends and relatives do you have in your community/neighborhood?

	Cameron Park	Lopezville	Lull	Progreso	Ranchito
N =	147.000	144.000	139.000	167.000	93.000
Minimum	0.000	0.000	0.000	0.000	0.000
Maximum	96.000	50.000	96.000	96.000	96.000
Mean =	8.966	7.354	12.871	9.754	13.892
Variance	227.019	90.174	427.172	263.765	443.901
Standard Deviation	15.067	9.496	20.668	16.241	21.069

SS3. How often do you meet with them? __#/Day

	Cameron Park	Lopezville	Lull	Progreso	Ranchito
N =	139.000	122.000	120.000	161.000	81.000
Minimum	0.000	0.000	0.000	0.000	0.000
Maximum	8.233	4.143	1.000	1.000	8.000
Mean =	0.493	0.259	0.243	0.108	0.355
Variance	1.886	0.207	0.070	0.032	0.855
Standard Deviation	1.373	0.455	0.265	0.179	0.925

SS4. How many people in your neighborhood/community (outside the household) would help you if you

a. Needed help watching the children

	Cameron Park	Lopezville	Lull	Progreso	Ranchito
N =	149.000	138.000	129.000	151.000	98.000
Minimum	0.000	0.000	0.000	0.000	0.000
Maximum	20.000	30.000	18.000	20.000	50.000
Mean =	1.007	1.986	1.752	1.358	3.745
Variance	4.615	11.270	10.000	8.111	71.532
Standard Deviation	2.148	3.357	3.162	2.848	8.458

b. Needed to borrow some groceries

	Cameron Park	Lopezville	Lull	Progreso	Ranchito
N =	149.000	149.000	130.000	166.000	98.000
Minimum	0.000	0.000	0.000	0.000	0.000
Maximum	20.000	30.000	18.000	20.000	50.000
Mean =	0.913	1.550	2.008	1.235	3.847
Variance	5.607	10.830	9.930	6.678	80.399
Standard Deviation	2.368	3.291	3.151	2.584	8.967

c. Needed to borrow money for a short time

	Cameron Park	Lopezville	Lull	Progreso	Ranchito
N =	148.000	149.000	130.000	166.000	98.000
Minimum	0.000	0.000	0.000	0.000	0.000
Maximum	20.000	30.000	18.000	20.000	50.000
Mean =	1.047	1.577	2.146	1.325	4.102
Variance	5.542	7.773	9.490	8.003	77.433
Standard Deviation	2.354	2.788	3.081	2.829	8.800

d. Were having some serious problems

	Cameron Park	Lopezville	Lull	Progreso	Ranchito
N =	148.000	149.000	130.000	166.000	98.000
Minimum	0.000	0.000	0.000	0.000	0.000
Maximum	30.000	30.000	18.000	20.000	50.000
Mean =	1.649	2.228	2.223	1.843	4.418
Variance	10.420	11.853	9.430	9.018	77.400
Standard Deviation	3.228	3.443	3.071	3.003	8.798

SS4e. Are these people that you can turn to for help mostly family members, other relatives, neighbors, friends or other people in the community? <check all that apply>

_____ family members

	Cameron Park	Lopezville	Lull	Progreso	Ranchito	N
missing data code	12.67	13.16	33.54	11.18	13.46	125
0. No	57.33	44.08	33.54	60.00	41.35	351
1. Yes	30.00	42.76	32.91	28.82	45.19	258
N	150.00	152.00	158.00	170.00	104.00	734

_____ other relatives

	Cameron Park	Lopezville	Lull	Progreso	Ranchito	N
missing data code	13.33	13.16	33.54	11.76	13.46	127
0. No	83.33	84.87	61.39	78.82	78.85	567
1. Yes	3.33	1.97	5.06	9.41	7.69	40
N	150.00	152.00	158.00	170.00	104.00	734

_____ neighbors

	Cameron Park	Lopezville	Lull	Progreso	Ranchito	N
missing data code	13.33	13.16	33.54	11.76	13.46	127
0. No	38.00	28.29	27.85	48.24	26.92	254
1. Yes	48.67	58.55	38.61	40.00	59.62	353
N	150.00	152.00	158.00	170.00	104.00	734

_____ friends

	Cameron Park	Lopezville	Lull	Progreso	Ranchito	N
missing data code	13.33	13.16	33.54	11.76	13.46	127
0. No	60.67	63.82	46.20	54.12	62.50	418
1. Yes	26.00	23.03	20.25	34.12	24.04	189
N	150.00	152.00	158.00	170.00	104.00	734

_____ other people in the community

	Cameron Park	Lopezville	Lull	Progreso	Ranchito	N
missing data code	13.33	13.16	33.54	11.18	13.46	126
0. No	84.67	86.84	65.82	87.06	84.62	599
1. Yes	2.00	0.00	0.63	1.76	1.92	9
N	150.00	152.00	158.00	170.00	104.00	734

SS5. How many people would come to you for help if they

a. Need help caring for children

	Cameron Park	Lopezville	Lull	Progreso	Ranchito
N =	149.000	149.000	137.000	161.000	98.000
Minimum	0.000	0.000	0.000	0.000	0.000
Maximum	20.000	40.000	18.000	20.000	50.000
Mean =	1.470	2.336	2.036	1.609	3.806
Variance	5.345	22.603	10.638	7.227	69.498
Standard Deviation	2.312	4.754	3.262	2.688	8.337

b. Need to borrow some groceries

	Cameron Park	Lopezville	Lull	Progreso	Ranchito
N =	149.000	149.000	136.000	167.000	98.000
Minimum	0.000	0.000	0.000	0.000	0.000
Maximum	10.000	40.000	15.000	20.000	50.000
Mean =	1.007	1.966	2.081	1.359	3.714
Variance	2.804	22.816	9.038	4.991	71.402
Standard Deviation	1.675	4.777	3.006	2.234	8.450

c. Need to borrow money for a short time

	Cameron Park	Lopezville	Lull	Progreso	Ranchito
N =	149.000	149.000	136.000	167.000	98.000
Minimum	0.000	0.000	0.000	0.000	0.000
Maximum	15.000	40.000	15.000	20.000	50.000
Mean =	1.154	1.993	2.272	1.467	4.122
Variance	3.375	19.912	8.644	6.756	68.109
Standard Deviation	1.837	4.462	2.940	2.599	8.253

d. Were having serious problems

	Cameron Park	Lopezville	Lull	Progreso	Ranchito
N =	148.000	149.000	136.000	168.000	98.000
Minimum	0.000	0.000	0.000	0.000	0.000
Maximum	10.000	40.000	15.000	30.000	50.000
Mean =	1.331	2.423	2.287	1.946	4.112
Variance	2.862	22.151	7.865	13.165	67.730
Standard Deviation	1.692	4.706	2.805	3.628	8.230

SS5e. Are these people that come to you for help mostly family members, other relatives, neighbors, friends or other people in the community?

_____ family members

	Cameron Park	Lopezville	Lull	Progreso	Ranchito	N
missing data code	9.33	12.50	29.75	11.76	7.69	108
0. No	61.33	46.71	31.65	58.24	48.08	362
1. Yes	29.33	40.79	38.61	30.00	44.23	264
N	150.00	152.00	158.00	170.00	104.00	734

_____ other relatives

	Cameron Park	Lopezville	Lull	Progreso	Ranchito	N
missing data code	10.00	12.50	29.75	12.94	7.69	111
0. No	85.33	82.89	65.19	80.00	86.54	583
1. Yes	4.67	4.61	5.06	7.06	5.77	40
N	150.00	152.00	158.00	170.00	104.00	734

_____ neighbors

	Cameron Park	Lopezville	Lull	Progreso	Ranchito	N
missing data code	10.00	12.50	29.75	12.94	6.73	110
0. No	42.67	28.29	30.38	51.76	24.04	268
1. Yes	47.33	59.21	39.87	35.29	69.23	356
N	150.00	152.00	158.00	170.00	104.00	734

_____ friends

	Cameron Park	Lopezville	Lull	Progreso	Ranchito	N
missing data code	10.00	12.50	29.75	12.94	6.73	110
0. No	58.67	61.84	49.37	50.00	64.42	412
1. Yes	31.33	25.66	20.89	37.06	28.85	212
N	150.00	152.00	158.00	170.00	104.00	734

_____ other people in the community

	Cameron Park	Lopezville	Lull	Progreso	Ranchito	N
missing data code	10.00	12.50	30.38	12.35	6.73	110
0. No	88.00	86.18	68.99	87.06	90.38	614
1. Yes	2.00	1.32	0.63	0.59	2.88	10
N	150.00	152.00	158.00	170.00	104.00	734

12. Decision Making / Influence

DM1. When it comes to decisions in the community that effect me and my family the people making these decisions take my concerns seriously.

missing data code	Cameron Park	Lopezville	Lull	Progreso	Ranchito	N
1. Strongly Agree	0.67	0.66	5.06	1.76	3.85	17
2. Agree	8.67	5.26	1.90	10.59	6.73	49
3. Neutral	31.33	31.58	46.84	25.29	29.81	243
4. Disagree	18.67	21.05	12.66	30.00	18.27	150
5. Strongly Disagree	28.67	30.92	32.91	20.59	37.50	216
	12.00	10.53	0.63	11.76	3.85	59
N	150.00	152.00	158.00	170.00	104.00	734

DM2. (My family and) I have made important contributions to this colonia in the past year.

missing data code	Cameron Park	Lopezville	Lull	Progreso	Ranchito	N
1. Strongly Agree	1.33	3.29	5.06	1.18	3.85	21
2. Agree	7.33	1.32	0.00	1.76	1.92	18
3. Neutral	11.33	12.50	12.03	15.29	9.62	91
4. Disagree	4.67	7.24	7.59	11.18	14.42	64
5. Strongly Disagree	66.67	69.08	74.68	57.06	67.31	490
	8.67	6.58	0.63	13.53	2.88	50
N	150.00	152.00	158.00	170.00	104.00	734

DM4. (My family and) I have been able to influence local decisions about this colonia.

missing data code	Cameron Park	Lopezville	Lull	Progreso	Ranchito	N
1. Strongly Agree	2.00	1.32	5.06	2.35	3.85	21
2. Agree	9.33	3.29	1.90	4.71	5.77	36
3. Neutral	17.33	30.26	23.42	25.29	28.85	182
4. Disagree	14.00	9.87	6.33	10.59	10.58	75
5. Strongly Disagree	54.67	50.00	62.66	48.24	50.96	392
	2.67	5.26	0.63	8.82	0.00	28
N	150.00	152.00	158.00	170.00	104.00	734

13. Place-specific Sense of Community

SC1. People in this neighborhood take very little pride in the area.

missing data code	Cameron Park	Lopezville	Lull	Progreso	Ranchito	N
1. Strongly Agree	0.00	1.32	1.90	0.00	1.92	7
2. Agree	8.67	7.89	1.90	12.94	11.54	62
3. Neutral	38.00	58.55	76.58	38.24	58.65	393
4. Disagree	22.00	16.45	12.66	25.29	17.31	139
5. Strongly Disagree	24.00	14.47	6.96	15.88	10.58	107
	7.33	1.32	0.00	7.65	0.00	26
N	150.00	152.00	158.00	170.00	104.00	734

SC2. My spouse and I feel a great deal of pride for this colonia.

missing data code	Cameron Park	Lopezville	Lull	Progreso	Ranchito	N
1. Strongly Agree	1.33	1.97	2.53	0.59	0.96	11
2. Agree	12.67	11.84	3.80	21.76	12.50	93
3. Neutral	40.67	62.50	84.18	50.59	76.92	455
4. Disagree	11.33	9.21	0.63	8.82	0.96	48
5. Strongly Disagree	26.67	12.50	8.86	14.12	7.69	105
	7.33	1.97	0.00	4.12	0.96	22
N	150.00	152.00	158.00	170.00	104.00	734

SC4. My family and I are comfortable with the way of life in this colonia.

	Cameron Park	Lopezville	Lull	Progreso	Ranchito	N
missing data code	0.67	1.32	0.63	0.00	1.92	6
1. Strongly Agree	18.67	36.18	38.61	31.76	44.23	244
2. Agree	33.33	44.74	54.43	50.59	47.12	339
3. Neutral	11.33	5.26	0.63	4.12	0.96	34
4. Disagree	26.67	10.53	5.06	10.59	4.81	87
5. Strongly Disagree	9.33	1.97	0.63	2.94	0.96	24
N	150.00	152.00	158.00	170.00	104.00	734

SC5. People in this colonia share a common set of basic values.

	Cameron Park	Lopezville	Lull	Progreso	Ranchito	N
missing data code	0.67	1.97	2.53	1.18	0.96	11
	0.00	0.00	0.00	0.59	0.00	1
1. Strongly Agree	10.67	14.47	3.16	22.35	13.46	95
2. Agree	50.67	60.53	78.48	54.71	71.15	459
3. Neutral	18.67	17.11	8.86	12.94	8.65	99
4. Disagree	15.33	4.61	6.96	5.29	5.77	56
5. Strongly Disagree	4.00	1.32	0.00	2.94	0.00	13
N	150.00	152.00	158.00	170.00	104.00	734

SC6. My family and I like this colonia very much, we like it here.

	Cameron Park	Lopezville	Lull	Progreso	Ranchito	N
missing data code	0.00	1.32	4.43	0.00	0.96	10
1. Strongly Agree	8.00	13.82	11.39	34.71	20.19	131
2. Agree	60.00	70.39	77.22	51.72	72.12	482
3. Neutral	11.33	5.26	1.27	2.94	1.92	34
4. Disagree	13.33	7.24	5.06	7.65	4.81	57
5. Strongly Disagree	7.33	1.97	0.63	2.94	0.00	20
N	150.00	152.00	158.00	170.00	104.00	734

SC7. People in this colonia look out for one another.

	Cameron Park	Lopezville	Lull	Progreso	Ranchito	N
missing data code	2.00	1.32	0.63	1.18	1.92	10
1. Strongly Agree	6.00	8.55	12.66	25.88	13.46	100
2. Agree	51.33	47.37	70.89	50.59	65.38	415
3. Neutral	11.33	6.58	6.96	9.41	4.81	59
4. Disagree	21.33	32.89	8.86	11.18	14.42	130
5. Strongly Disagree	8.00	3.29	0.00	1.76	0.00	20
N	150.00	152.00	158.00	170.00	104.00	734

SC8. The future for people in this colonia looks good.

	Cameron Park	Lopezville	Lull	Progreso	Ranchito	N
missing data code	0.00	1.97	2.53	0.59	0.96	9
1. Strongly Agree	12.67	10.53	16.46	24.12	25.96	129
2. Agree	44.67	65.13	65.82	55.30	62.50	429
3. Neutral	20.67	14.47	10.13	12.94	5.77	97
4. Disagree	18.67	5.26	3.80	5.88	4.81	57
5. Strongly Disagree	3.33	2.63	1.27	1.18	0.00	13
N	150.00	152.00	158.00	170.00	104.00	734

SC9. My neighbors and I share many of the same experiences.

missing data code	Cameron Park	Lopezville	Lull	Progreso	Ranchito	N
	0.00	1.32	3.16	0.59	0.96	9
1. Strongly Agree	22.67	22.37	24.05	22.94	30.77	177
2. Agree	65.33	59.87	63.29	54.71	54.81	439
3. Neutral	7.33	7.89	6.33	12.35	7.69	62
4. Disagree	4.00	7.24	3.16	8.24	5.77	42
5. Strongly Disagree	0.67	1.32	0.00	1.18	0.00	5
N	150.00	152.00	158.00	170.00	104.00	734

SC11. The future of my family is about the same as others in this colonia.

missing data code	Cameron Park	Lopezville	Lull	Progreso	Ranchito	N
	0.00	1.32	2.53	0.00	0.96	7
1. Strongly Agree	18.00	22.37	25.95	18.82	27.88	163
2. Agree	51.33	44.08	52.53	39.41	50.00	346
3. Neutral	13.33	17.76	10.13	27.06	14.42	124
4. Disagree	16.67	11.18	8.86	14.12	6.73	87
5. Strongly Disagree	0.67	3.29	0.00	0.59	0.00	7
N	150.00	152.00	158.00	170.00	104.00	734

14. Identity/image

I1. When people ask you where you live what do you call your neighborhood?

	Cameron Park	Lopezville	Lull	Progreso	Ranchito	N
Unofficial name	8.67	25.66	53.16	17.06	11.54	177
Related to official name	91.33	74.34	46.84	82.94	88.46	557
N	150.00	152.00	158.00	170.00	104.00	734

I2. My friends think <fill in the blank from above> is a good place to live.

missing data code	Cameron Park	Lopezville	Lull	Progreso	Ranchito	N
	0.67	1.97	8.23	2.35	5.77	27
1. Strongly Agree	10.00	16.45	14.56	22.35	23.08	125
2. Agree	29.33	53.95	53.16	51.18	59.62	359
3. Neutral	10.00	11.18	10.13	14.12	6.73	79
4. Disagree	28.67	11.84	13.29	7.65	4.81	100
5. Strongly Disagree	21.33	4.61	0.63	2.35	0.00	44
N	150.00	152.00	158.00	170.00	104.00	734

15. Skill Development

For each of the following please indicate whether you agree or disagree. In your opinion, what people in this colonia really need here are some classes on...

<only agree and disagree= solicited responses; others= spontaneous>

SD1. literacy (reading in either spanish or english).

missing data code	Cameron Park	Lopezville	Lull	Progreso	Ranchito	N
	1.33	1.32	4.43	0.00	2.88	14
1. Strongly Agree	36.67	32.89	28.48	31.18	34.62	239
2. Agree	55.33	50.00	60.76	50.59	46.15	389
3. Neutral	5.33	9.21	5.06	12.94	5.77	58
4. Disagree	0.67	5.26	1.27	4.12	10.58	29
5. Strongly Disagree	0.67	1.32	0.00	1.18	0.00	5
N	150.00	152.00	158.00	170.00	104.00	734

SD2. (English) language.

	Cameron Park	Lopezville	Lull	Progreso	Ranchito	N
missing data code	0.67	0.66	1.90	0.00	2.88	8
1. Strongly Agree	30.00	25.00	1.90	34.71	16.35	162
2. Agree	65.33	65.13	92.41	55.29	70.19	510
3. Neutral	2.67	7.24	1.90	5.88	5.77	34
4. Disagree	1.33	1.97	1.90	4.12	4.81	20
5. Strongly Disagree	0.00	0.00	0.00	0.00	0.00	0
N	150.00	152.00	158.00	170.00	104.00	734

SD3. nutrition.

	Cameron Park	Lopezville	Lull	Progreso	Ranchito	N
missing data code	0.00	1.32	2.53	0.00	2.88	9
1. Strongly Agree	27.33	27.63	5.70	24.71	20.19	155
2. Agree	63.33	54.61	85.44	54.71	63.46	472
3. Neutral	6.67	9.87	5.06	13.53	3.85	60
4. Disagree	2.67	6.58	1.27	6.47	9.62	37
5. Strongly Disagree	0.00	0.00	0.00	0.59	0.00	1
N	150.00	152.00	158.00	170.00	104.00	734

SD4. getting Texas drivers license.

	Cameron Park	Lopezville	Lull	Progreso	Ranchito	N
missing data code	0.67	2.63	3.80	0.59	3.85	16
1. Strongly Agree	24.00	25.66	15.82	26.47	24.04	170
2. Agree	67.33	48.68	74.05	52.94	54.81	439
3. Neutral	6.67	13.82	3.80	15.29	5.77	69
4. Disagree	0.67	7.89	2.53	4.71	11.54	37
5. Strongly Disagree	0.67	1.32	0.00	0.00	0.00	3
N	150.00	152.00	158.00	170.00	104.00	734

SD5. effective parenting techniques.

	Cameron Park	Lopezville	Lull	Progreso	Ranchito	N
missing data code	0.00	0.66	3.16	0.00	4.81	11
1. Strongly Agree	22.67	29.61	15.82	25.29	26.92	175
2. Agree	68.00	53.29	74.68	49.41	54.81	442
3. Neutral	8.00	11.18	3.80	18.82	8.65	76
4. Disagree	0.67	5.26	2.53	6.47	4.81	29
5. Strongly Disagree	0.67	0.00	0.00	0.00	0.00	1
N	150.00	152.00	158.00	170.00	104.00	734

SD6. prenatal care.

	Cameron Park	Lopezville	Lull	Progreso	Ranchito	N
missing data code	1.33	0.66	2.53	0.00	3.85	11
1. Strongly Agree	9.33	5.92	5.06	11.76	9.62	61
2. Agree	55.33	63.16	82.91	47.65	71.15	465
3. Neutral	16.67	18.42	6.33	27.06	7.69	117
4. Disagree	16.00	11.18	3.16	11.76	7.69	74
5. Strongly Disagree	1.33	0.66	0.00	1.76	0.00	6
N	150.00	152.00	158.00	170.00	104.00	734

SD7. job skills (like typing, drafting, carpentry, and plumbing).

missing data code	Cameron Park	Lopezville	Lull	Progreso	Ranchito	N
	0.00	0.66	2.53	0.59	2.88	9
1. Strongly Agree	34.00	32.24	20.25	31.76	33.65	221
2. Agree	60.67	55.92	69.62	51.18	52.88	428
3. Neutral	5.33	7.89	4.43	14.12	5.77	57
4. Disagree	0.00	2.63	3.16	2.35	4.81	18
5. Strongly Disagree	0.00	0.66	0.00	0.00	0.00	1
N	150.00	152.00	158.00	170.00	104.00	734

SD8. household skills (like sewing, canning, and gardening).

missing data code	Cameron Park	Lopezville	Lull	Progreso	Ranchito	N
	0.67	0.66	2.53	0.00	2.88	9
1. Strongly Agree	22.00	31.58	17.09	25.88	33.65	187
2. Agree	68.67	51.97	72.15	52.35	50.96	438
3. Neutral	5.33	9.87	5.06	15.29	5.77	63
4. Disagree	2.67	5.92	2.53	6.47	6.73	35
5. Strongly Disagree	0.67	0.00	0.63	0.00	0.00	2
N	150.00	152.00	158.00	170.00	104.00	734

SD9. emergency preparedness (what to do in hurricanes and floods).

missing data code	Cameron Park	Lopezville	Lull	Progreso	Ranchito	N
	2.00	0.66	2.53	1.18	2.88	13
1. Strongly Agree	33.33	30.26	15.19	34.12	28.85	208
2. Agree	59.33	59.21	77.85	54.12	58.65	455
3. Neutral	3.33	7.89	2.53	8.24	3.85	39
4. Disagree	2.00	1.97	1.27	2.35	5.77	18
5. Strongly Disagree	0.00	0.00	0.63	0.00	0.00	1
N	150.00	152.00	158.00	170.00	104.00	734

SD10. disaster building techniques (to help prevent damage in emergencies like floods, hurricanes and fi:

missing data code	Cameron Park	Lopezville	Lull	Progreso	Ranchito	N
	0.67	0.66	2.53	0.00	2.88	9
1. Strongly Agree	33.33	34.21	13.92	36.47	29.81	217
2. Agree	62.00	53.95	79.11	47.06	56.73	439
3. Neutral	2.67	9.87	2.53	12.35	4.81	49
4. Disagree	0.67	1.32	1.27	4.12	5.77	18
5. Strongly Disagree	0.67	0.00	0.63	0.00	0.00	2
N	150.00	152.00	158.00	170.00	104.00	734

SD11. energy efficiency.

missing data code	Cameron Park	Lopezville	Lull	Progreso	Ranchito	N
	1.33	0.66	2.53	0.59	2.88	11
1. Strongly Agree	32.00	34.21	17.09	33.53	37.50	223
2. Agree	64.67	53.95	74.05	54.12	50.96	441
3. Neutral	1.33	7.89	3.80	8.24	4.81	39
4. Disagree	0.00	3.29	1.90	3.53	3.85	18
5. Strongly Disagree	0.67	0.00	0.63	0.00	0.00	2
N	150.00	152.00	158.00	170.00	104.00	734

SD12. saving water.

	Cameron Park	Lopezville	Lull	Progreso	Ranchito	N
missing data code	0.67	0.66	2.53	1.18	2.88	11
1. Strongly Agree	34.67	34.21	22.15	33.53	37.50	235
2. Agree	56.67	50.66	67.09	48.24	47.12	399
3. Neutral	4.00	8.55	4.43	12.94	4.81	53
4. Disagree	4.00	5.92	3.16	4.12	7.69	35
5. Strongly Disagree	0.00	0.00	0.63	0.00	0.00	1
N	150.00	152.00	158.00	170.00	104.00	734

SD13. How I can do my job better.

	Cameron Park	Lopezville	Lull	Progreso	Ranchito	N
missing data code	0.67	0.66	3.80	0.59	2.88	12
1. Strongly Agree	30.67	37.50	24.05	27.65	36.54	226
2. Agree	60.67	50.00	67.72	52.94	50.00	416
3. Neutral	5.33	5.92	3.16	13.53	3.85	49
4. Disagree	2.67	5.26	1.27	5.29	6.73	30
5. Strongly Disagree	0.00	0.66	0.00	0.00	0.00	1
N	150.00	152.00	158.00	170.00	104.00	734

SD14. Which if any of these classes (above) would you attend? <mark all mentioned spontaneously>

_____ a. literacy classes

	Cameron Park	Lopezville	Lull	Progreso	Ranchito	N
missing data code	2.00	5.26	11.39	2.35	4.81	38
0. No	19.33	26.97	23.42	47.06	22.12	210
1. Yes	78.67	67.76	65.19	50.59	73.08	486
N	150.00	152.00	158.00	170.00	104.00	734

_____ b. (English) language classes

	Cameron Park	Lopezville	Lull	Progreso	Ranchito	N
missing data code	1.33	5.26	12.03	2.35	4.81	38
0. No	6.67	17.11	16.46	31.76	20.19	137
1. Yes	92.00	77.63	71.52	65.88	75.00	559
N	150.00	152.00	158.00	170.00	104.00	734

_____ c. nutrition classes

	Cameron Park	Lopezville	Lull	Progreso	Ranchito	N
missing data code	2.00	5.26	12.03	2.35	4.81	39
0. No	16.67	27.63	14.56	48.24	16.35	189
1. Yes	81.33	67.11	73.42	49.41	78.85	506
N	150.00	152.00	158.00	170.00	104.00	734

_____ d. help people get their drivers license

	Cameron Park	Lopezville	Lull	Progreso	Ranchito	N
missing data code	2.00	5.26	12.03	2.35	4.81	39
0. No	24.67	36.84	22.78	58.24	28.85	258
1. Yes	73.33	57.89	65.19	39.41	66.35	437
N	150.00	152.00	158.00	170.00	104.00	734

e. classes on effective parenting techniques

missing data code	Cameron Park	Lopezville	Lull	Progreso	Ranchito	N
0. No	2.00	5.26	12.03	2.35	4.81	39
1. Yes	16.00	25.66	17.72	50.59	15.38	193
N	82.00	69.08	70.25	47.06	79.81	502
	150.00	152.00	158.00	170.00	104.00	734

f. prenatal care

missing data code	Cameron Park	Lopezville	Lull	Progreso	Ranchito	N
0. No	1.33	5.26	5.70	2.35	4.81	28
1. Yes	41.33	40.13	27.22	71.76	31.73	321
N	57.33	54.61	67.09	25.88	63.46	385
	150.00	152.00	158.00	170.00	104.00	734

g. job skills classes

missing data code	Cameron Park	Lopezville	Lull	Progreso	Ranchito	N
0. No	1.33	5.26	5.70	2.35	4.81	28
1. Yes	19.33	27.63	21.52	52.35	14.42	209
N	79.33	67.11	72.78	45.29	80.77	497
	150.00	152.00	158.00	170.00	104.00	734

h. household skills

missing data code	Cameron Park	Lopezville	Lull	Progreso	Ranchito	N
0. No	1.33	5.26	5.70	2.35	4.81	28
1. Yes	22.67	28.95	17.72	51.18	14.42	208
N	76.00	65.79	76.58	46.47	80.77	498
	150.00	152.00	158.00	170.00	104.00	734

i. emergency preparedness

missing data code	Cameron Park	Lopezville	Lull	Progreso	Ranchito	N
0. No	0.67	5.26	5.70	2.35	5.77	28
1. Yes	10.67	17.76	8.86	39.41	12.50	137
N	88.67	76.97	85.44	58.24	81.73	569
	150.00	152.00	158.00	170.00	104.00	734

j. Building emergency resistant structures

missing data code	Cameron Park	Lopezville	Lull	Progreso	Ranchito	N
0. No	1.33	5.26	5.70	2.35	4.81	28
1. Yes	21.33	30.26	12.03	45.88	20.19	196
N	77.33	64.47	82.28	51.76	75.00	510
	150.00	152.00	158.00	170.00	104.00	734

k. building energy efficient houses

missing data code	Cameron Park	Lopezville	Lull	Progreso	Ranchito	N
0. No	1.33	5.26	5.70	2.35	4.81	28
1. Yes	22.00	31.58	13.29	45.29	21.15	201
N	76.67	63.16	81.01	52.35	74.04	505
	150.00	152.00	158.00	170.00	104.00	734

l. ways of saving more water

missing data code	Cameron Park	Lopezville	Lull	Progreso	Ranchito	N
0. No	1.33	5.26	5.70	2.35	4.81	28
1. Yes	10.00	24.34	12.66	37.65	15.38	152
N	88.67	70.39	81.65	60.00	79.81	554
	150.00	152.00	158.00	170.00	104.00	734

_____ m. classes about my profession

	Cameron Park	Lopezville	Lull	Progreso	Ranchito	N
missing data code	1.33	5.26	5.70	2.35	4.81	28
0. No	23.33	30.26	17.72	46.47	14.42	203
1. Yes	75.33	64.47	76.58	51.18	80.77	503
N	150.00	152.00	158.00	170.00	104.00	734

_____ n. other classes I would attend   (Specify)_____

	Cameron Park	Lopezville	Lull	Progreso	Ranchito	N
missing data code	8.00	5.26	6.33	2.35	4.81	39
0. No	84.00	87.50	85.44	94.12	91.35	649
1. Yes	8.00	7.24	8.23	3.53	3.85	46
N	150.00	152.00	158.00	170.00	104.00	734

16. Education

ED1. It is generally hard to get children to go to school.

	Cameron Park	Lopezville	Lull	Progreso	Ranchito	N
missing data code	8.67	11.84	22.15	8.82	14.42	96
1. Strongly Agree	4.00	5.92	3.80	5.30	3.85	34
2. Agree	24.00	14.47	20.25	17.06	18.27	138
3. Neutral	7.33	7.89	12.03	11.76	4.81	67
4. Disagree	39.33	43.42	29.75	40.00	36.54	278
5. Strongly Disagree	16.67	16.45	12.03	17.06	22.12	121
N	150.00	152.00	158.00	170.00	104.00	734

ED2. Children in this colonia seem to really like school.

	Cameron Park	Lopezville	Lull	Progreso	Ranchito	N
missing data code	9.33	11.84	23.42	9.41	15.38	101
1. Strongly Agree	17.33	11.84	9.49	22.94	15.38	114
2. Agree	58.00	61.84	56.96	52.94	58.65	422
3. Neutral	10.00	9.87	4.43	14.12	4.81	66
4. Disagree	4.67	2.63	5.70	0.59	4.81	26
5. Strongly Disagree	0.67	1.97	0.00	0.00	0.96	5
N	150.00	152.00	158.00	170.00	104.00	734

ED3. My children like to go to school.

	Cameron Park	Lopezville	Lull	Progreso	Ranchito	N
missing data code	9.33	21.05	29.75	17.06	18.27	141
1. Strongly Agree	33.33	17.76	10.76	30.00	22.12	168
2. Agree	52.00	55.92	44.94	42.35	55.77	364
3. Neutral	4.00	4.61	13.29	8.24	0.96	49
4. Disagree	1.33	0.00	1.27	2.35	1.92	10
5. Strongly Disagree	0.00	0.66	0.00	0.00	0.96	2
N	150.00	152.00	158.00	170.00	104.00	734

ED4. My children seem to do about as well as other children in school.

	Cameron Park	Lopezville	Lull	Progreso	Ranchito	N
missing data code	10.00	19.74	30.38	17.65	18.27	142
1. Strongly Agree	18.00	18.42	11.39	20.00	21.15	129
2. Agree	54.00	51.32	43.04	42.94	54.81	357
3. Neutral	8.00	7.89	14.56	14.12	4.81	76
4. Disagree	9.33	2.63	0.63	5.29	0.96	29
5. Strongly Disagree	0.67	0.00	0.00	0.00	0.00	1
N	150.00	152.00	158.00	170.00	104.00	734

ED5. My children seem to always struggle with homework.

	Cameron Park	Lopezville	Lull	Progreso	Ranchito	N
missing data code	9.33	19.08	31.01	17.65	17.31	140
1. Strongly Agree	2.00	3.29	0.63	2.35	1.92	15
2. Agree	18.67	10.53	17.72	16.47	21.15	122
3. Neutral	10.67	10.53	10.76	15.29	2.88	78
4. Disagree	41.33	44.08	29.11	36.47	35.58	274
5. Strongly Disagree	18.00	12.50	10.76	11.76	21.15	105
N	150.00	152.00	158.00	170.00	104.00	734

ED6. I would like to be better able to help my children with their homework.

	Cameron Park	Lopezville	Lull	Progreso	Ranchito	N
missing data code	9.33	19.74	31.65	17.65	18.27	143
1. Strongly Agree	34.00	29.61	15.82	24.71	38.46	203
2. Agree	49.33	45.40	45.57	44.71	41.35	334
3. Neutral	4.67	3.95	6.33	9.41	0.96	40
4. Disagree	2.67	1.32	0.63	2.94	0.96	13
5. Strongly Disagree	0.00	0.00	0.00	0.59	0.00	1
N	150.00	152.00	158.00	170.00	104.00	734

ED7. How many extra curricular activities are your children involved in?

	Cameron Park	Lopezville	Lull	Progreso	Ranchito
N =	128.000	119.000	106.000	144.000	76.000
Minimum	0.000	0.000	0.000	0.000	0.000
Maximum	6.000	4.000	4.000	6.000	3.000
Mean =	0.648	0.353	0.264	0.743	0.316
Variance	1.474	0.688	0.425	1.451	0.486
Standard Deviation	1.214	0.829	0.652	1.205	0.697

ED8. What types of school and community activities are your children involved in?

_____a. Girl/boy scouts

	Cameron Park	Lopezville	Lull	Progreso	Ranchito	N
missing data code	34.00	67.11	76.58	34.71	65.38	401
0. No	61.33	28.95	22.78	60.00	32.69	308
1. Yes	4.67	3.95	0.63	5.29	1.92	25
N	150.00	152.00	158.00	170.00	104.00	734

_____b. School Clubs

	Cameron Park	Lopezville	Lull	Progreso	Ranchito	N
missing data code	34.67	67.11	76.58	34.71	65.38	402
0. No	61.33	28.95	18.99	53.53	27.88	286
1. Yes	4.00	3.95	4.43	11.76	6.73	46
N	150.00	152.00	158.00	170.00	104.00	734

_____c. Athletics

	Cameron Park	Lopezville	Lull	Progreso	Ranchito	N
missing data code	35.33	67.11	76.58	34.71	65.38	403
0. No	42.67	19.08	14.56	41.76	23.08	211
1. Yes	22.00	13.82	8.86	23.53	11.54	120
N	150.00	152.00	158.00	170.00	104.00	734

_____d. Church youth groups

	Cameron Park	Lopezville	Lull	Progreso	Ranchito	N
missing data code	34.67	67.11	76.58	34.71	65.38	402
0. No	58.67	28.29	19.62	58.24	25.00	287
1. Yes	6.67	4.61	3.80	7.06	9.62	45
N	150.00	152.00	158.00	170.00	104.00	734

_____e. Science fair

	Cameron Park	Lopezville	Lull	Progreso	Ranchito	N
missing data code	35.33	67.11	76.58	34.71	65.38	403
0. No	63.33	31.58	23.42	57.65	33.65	313
1. Yes	1.33	1.32	0.00	7.65	0.96	18
N	150.00	152.00	158.00	170.00	104.00	734

_____f. Music and art

	Cameron Park	Lopezville	Lull	Progreso	Ranchito	N
missing data code	34.67	67.11	76.58	34.71	65.38	402
0. No	56.00	26.97	20.89	45.29	29.81	266
1. Yes	9.33	5.92	2.53	20.00	4.81	66
N	150.00	152.00	158.00	170.00	104.00	734

_____g. Drama

	Cameron Park	Lopezville	Lull	Progreso	Ranchito	N
missing data code	34.67	67.11	76.58	34.71	65.38	402
0. No	63.33	31.58	23.42	61.76	32.69	319
1. Yes	2.00	1.32	0.00	3.53	1.92	13
N	150.00	152.00	158.00	170.00	104.00	734

_____h. Student Government

	Cameron Park	Lopezville	Lull	Progreso	Ranchito	N
missing data code	34.67	67.11	76.58	34.71	65.38	402
0. No	62.67	32.89	23.42	64.12	33.65	325
1. Yes	2.67	0.00	0.00	1.18	0.96	7
N	150.00	152.00	158.00	170.00	104.00	734

_____i. Other (specify)_____

	Cameron Park	Lopezville	Lull	Progreso	Ranchito	N
missing data code	34.67	67.11	77.22	34.71	65.38	403
0. No	62.00	32.24	22.15	62.35	31.73	316
1. Yes	3.33	0.66	0.63	2.94	2.88	15
N	150.00	152.00	158.00	170.00	104.00	734

ED9. Have you participated in a literacy clases?

	Cameron Park	Lopezville	Lull	Progreso	Ranchito	N
missing data code	6.00	5.26	13.29	7.06	17.31	68
0. No	68.67	83.55	82.91	78.82	74.04	572
1. Yes	25.33	11.18	3.80	14.12	8.65	94
N	150.00	152.00	158.00	170.00	104.00	734

ED10. How often do you meet with your children's teachers, or participate in school activities? __#/Month

	Cameron Park	Lopezville	Lull	Progreso	Ranchito
N =	125.000	93.000	83.000	139.000	59.000
Minimum	0.000	0.000	0.000	0.000	0.000
Maximum	24.000	6.000	20.000	100.000	20.000
Mean =	1.704	0.935	1.120	2.237	1.186
Variance	18.839	1.126	6.400	89.994	6.947
Standard Deviation	4.340	1.061	2.530	9.487	2.636

ED11. What kinds of contacts have you had with your children's school or teachers during the past school <spontaneous>

__ a. Conferences (parent/teacher)

	Cameron Park	Lopezville	Lull	Progreso	Ranchito	N
missing data code	16.67	36.84	51.27	23.53	40.38	244
0. No	38.67	31.58	31.65	38.82	25.96	249
1. Yes	44.67	31.58	17.09	37.65	33.65	241
N	150.00	152.00	158.00	170.00	104.00	734

__ b. Open houses

	Cameron Park	Lopezville	Lull	Progreso	Ranchito	N
missing data code	16.00	36.84	51.27	23.53	40.38	243
0. No	37.33	21.71	12.66	27.06	19.23	175
1. Yes	46.67	41.45	36.08	49.41	40.38	316
N	150.00	152.00	158.00	170.00	104.00	734

__ c. Disciplinary meetings with teacher/principle

	Cameron Park	Lopezville	Lull	Progreso	Ranchito	N
missing data code	17.33	36.84	51.27	23.53	40.38	245
0. No	60.00	53.29	43.67	67.06	43.27	399
1. Yes	22.67	9.87	5.06	9.41	16.35	90
N	150.00	152.00	158.00	170.00	104.00	734

__ d. Telephone calls

	Cameron Park	Lopezville	Lull	Progreso	Ranchito	N
missing data code	16.67	36.84	51.27	23.53	40.38	244
0. No	60.67	52.63	41.77	62.35	39.42	384
1. Yes	22.67	10.53	6.96	14.12	20.19	106
N	150.00	152.00	158.00	170.00	104.00	734

__ e. PTO/PTA meeting

	Cameron Park	Lopezville	Lull	Progreso	Ranchito	N
missing data code	16.00	36.84	51.27	23.53	40.38	243
0. No	46.00	29.61	12.66	58.24	20.19	254
1. Yes	38.00	33.55	36.08	18.24	39.42	237
N	150.00	152.00	158.00	170.00	104.00	734

__ f. Teacher visited you

	Cameron Park	Lopezville	Lull	Progreso	Ranchito	N
missing data code	16.67	36.84	46.84	23.53	40.38	237
0. No	81.33	57.89	53.16	70.59	52.88	469
1. Yes	2.00	5.26	0.00	5.88	6.73	28
N	150.00	152.00	158.00	170.00	104.00	734

	Cameron Park	Lopezville	Lull	Progreso	Ranchito	N
missing data code	17.33	36.84	46.84	23.53	40.38	238
0. No	77.33	55.92	47.47	61.18	47.12	429
1. Yes	5.33	7.24	5.70	15.29	12.50	67
N	150.00	152.00	158.00	170.00	104.00	734

_____ h. Cultural event

	Cameron Park	Lopezville	Lull	Progreso	Ranchito	N
missing data code	16.67	36.84	46.84	24.12	40.38	238
0. No	78.67	58.55	49.37	66.47	53.85	454
1. Yes	4.67	4.61	3.80	9.41	5.77	42
N	150.00	152.00	158.00	170.00	104.00	734

_____ i. other (specify)_____

	Cameron Park	Lopezville	Lull	Progreso	Ranchito	N
missing data code	17.33	36.84	46.84	24.12	40.38	239
0. No	80.67	61.18	52.53	74.12	56.73	482
1. Yes	2.00	1.97	0.63	1.76	2.88	13
N	150.00	152.00	158.00	170.00	104.00	734

ED12. What are the biggest problems for your children in doing better at school?

	Cameron Park	Lopezville	Lull	Progreso	Ranchito	N
missing data code	32.00	43.42	63.92	34.12	62.50	338
0. Not applicable/No kids	2.00	0.00	0.63	6.47	0.00	15
1. No problems	46.67	38.16	27.85	43.53	24.04	271
2. Children play too much	2.00	0.66	0.00	2.35	2.88	11
3. Don't know English	2.00	1.97	0.00	1.18	1.92	10
4. Hearing problems	0.67	0.00	0.00	0.00	0.00	1
5. Vision problems	0.00	0.00	0.00	1.18	0.00	2
6. Classes are too difficult	0.00	0.00	0.00	1.18	0.00	2
7. Children are too young	4.67	1.32	0.00	1.76	0.00	12
8. Kids don't get attention	0.00	1.32	0.00	1.18	0.00	4
9. Parents can't help children	0.00	0.00	0.00	1.18	0.00	2
10. Watch TV	5.33	2.63	2.53	1.18	3.85	22
11. Too many children	0.67	0.00	0.00	0.59	0.00	2
12. Kids don't pay attention	2.00	5.26	3.16	2.94	1.92	23
13. Communication problem	2.00	0.00	0.00	0.59	0.00	4
14. Teachers aren't prepared	0.00	2.63	0.63	0.59	0.96	7
15. Kids don't study enough	0.00	1.97	1.27	0.00	1.92	7
16. Gangs in school	0.00	0.66	0.00	0.00	0.00	1
N	150.00	152.00	158.00	170.00	104.00	734

ED13. How many of your children attended preschool?

	Cameron Park	Lopezville	Lull	Progreso	Ranchito
N =	134.000	118.000	94.000	148.000	66.000
Minimum	0.000	0.000	0.000	0.000	0.000
Maximum	7.000	8.000	7.000	5.000	6.000
Mean =	0.828	0.949	0.840	0.986	0.682
Variance	2.053	2.356	1.942	1.700	1.759
Standard Deviation	1.433	1.535	1.394	1.304	1.326

17. Anomie/Alienation/Locus of Control

Please tell me for each of the following whether you strongly agree, agree, disagree, or strongly disagree. <hand respondent card> Please tell me which number on this card best represents your feelings?

AA1. There is very little individuals can do to change things in life.

	Cameron Park	Lopezville	Lull	Progreso	Ranchito	N
missing data code	2.00	1.97	1.27	0.59	3.85	13
1. Strongly Agree	17.33	21.71	22.78	17.06	27.88	153
2. Agree	43.33	42.11	43.04	37.06	33.65	295
3. Neutral	10.67	13.16	9.49	17.65	9.62	91
4. Disagree	23.33	16.45	20.89	21.18	19.23	149
5. Strongly Disagree	3.33	4.61	2.53	6.47	5.77	33
N	150.00	152.00	158.00	170.00	104.00	734

AA2. The ends often justify the means.

	Cameron Park	Lopezville	Lull	Progreso	Ranchito	N
missing data code	4.00	0.66	1.90	0.59	6.73	18
1. Strongly Agree	23.33	30.92	14.56	20.00	31.73	172
2. Agree	42.00	45.39	74.05	43.53	49.04	374
3. Neutral	18.00	13.16	2.53	28.82	6.73	107
4. Disagree	9.33	9.21	6.33	4.71	5.77	52
5. Strongly Disagree	3.33	0.66	0.63	2.35	0.00	11
N	150.00	152.00	158.00	170.00	104.00	734

AA3. Even though I am often surrounded by people, I sometimes feel very alone.

	Cameron Park	Lopezville	Lull	Progreso	Ranchito	N
missing data code	0.67	0.66	1.27	0.59	4.81	10
1. Strongly Agree	7.33	4.61	3.80	11.18	5.77	49
2. Agree	42.67	37.50	46.84	37.65	34.62	295
3. Neutral	4.67	3.29	1.90	6.47	0.00	26
4. Disagree	34.00	42.76	44.30	37.06	47.12	298
5. Strongly Disagree	10.67	11.18	1.90	7.06	7.69	56
N	150.00	152.00	158.00	170.00	104.00	734

AA4. You can always make friends if your nice to people.

	Cameron Park	Lopezville	Lull	Progreso	Ranchito	N
missing data code	0.67	1.97	1.90	0.00	3.85	11
1. Strongly Agree	30.67	36.18	18.99	40.59	37.50	239
2. Agree	67.33	59.21	79.11	54.12	57.69	468
3. Neutral	0.67	0.66	0.00	1.18	0.00	4
4. Disagree	0.67	1.97	0.00	3.53	0.96	11
5. Strongly Disagree	0.00	0.00	0.00	0.59	0.00	1
N	150.00	152.00	158.00	170.00	104.00	734

AA5. God directs my life in certain ways.

	Cameron Park	Lopezville	Lull	Progreso	Ranchito	N
missing data code	0.67	0.66	1.27	0.00	1.92	6
1. Strongly Agree	42.67	39.47	32.28	43.53	37.50	288
2. Agree	54.67	52.63	65.19	52.94	59.62	417
3. Neutral	1.33	1.97	0.63	2.35	0.96	11
4. Disagree	0.00	4.61	0.63	1.18	0.00	10
5. Strongly Disagree	0.67	0.66	0.00	0.00	0.00	2
N	150.00	152.00	158.00	170.00	104.00	734

AA6. God watches over me throughout my daily life.

	Cameron Park	Lopezville	Lull	Progreso	Ranchito	N
missing data code	0.67	0.66	1.90	0.00	2.88	8
1. Strongly Agree	47.33	55.92	43.04	51.18	48.08	361
2. Agree	51.33	41.45	53.80	47.65	48.08	356
3. Neutral	0.67	0.00	1.27	1.18	0.96	6
4. Disagree	0.00	1.32	0.00	0.00	0.00	2
5. Strongly Disagree	0.00	0.66	0.00	0.00	0.00	1
N	150.00	152.00	158.00	170.00	104.00	734

AA7. Luck is very important in my life.

	Cameron Park	Lopezville	Lull	Progreso	Ranchito	N
missing data code	0.67	0.66	1.90	0.59	1.92	8
1. Strongly Agree	14.67	26.97	22.78	30.00	27.88	179
2. Agree	57.33	45.39	56.33	45.29	50.00	373
3. Neutral	10.00	6.58	2.53	8.82	5.77	50
4. Disagree	14.00	11.84	15.82	10.59	12.50	95
5. Strongly Disagree	3.33	8.55	0.63	4.71	1.92	29
N	150.00	152.00	158.00	170.00	104.00	734

AA8. Luck is not an important part of my life..

	Cameron Park	Lopezville	Lull	Progreso	Ranchito	N
missing data code	0.67	0.66	13.29	0.59	4.81	29
1. Strongly Agree	6.67	9.87	0.63	7.65	4.81	44
2. Agree	22.00	17.11	25.32	8.24	19.23	133
3. Neutral	6.67	7.89	3.16	10.00	5.77	50
4. Disagree	47.33	49.34	50.00	51.18	44.23	358
5. Strongly Disagree	16.67	15.13	7.59	22.35	21.15	120
N	150.00	152.00	158.00	170.00	104.00	734

AA9. Working hard is the only way to get ahead in life.

	Cameron Park	Lopezville	Lull	Progreso	Ranchito	N
missing data code	0.67	1.32	3.80	0.59	2.88	13
1. Strongly Agree	29.33	25.00	8.23	38.24	29.81	191
2. Agree	58.00	65.79	79.11	51.18	59.62	461
3. Neutral	2.00	2.63	0.00	2.35	1.92	13
4. Disagree	8.00	4.61	6.96	7.06	5.77	48
5. Strongly Disagree	2.00	0.66	1.90	0.59	0.00	8
N	150.00	152.00	158.00	170.00	104.00	734

AA10. There are no right and wrong ways, only easy ways and hard ways.

	Cameron Park	Lopezville	Lull	Progreso	Ranchito	N
missing data code	5.33	3.95	13.92	2.94	9.62	51
1. Strongly Agree	26.00	32.89	27.85	18.82	26.92	193
2. Agree	28.00	29.61	36.71	38.24	32.69	244
3. Neutral	23.33	20.39	14.56	23.53	16.35	146
4. Disagree	13.33	10.53	5.70	12.94	11.54	79
5. Strongly Disagree	4.00	2.63	1.27	3.53	2.88	21
N	150.00	152.00	158.00	170.00	104.00	734

AA11. Most people with power try to take advantage of people like those living here.

missing data code	Cameron Park	Lopezville	Lull	Progreso	Ranchito	N
	0.67	1.32	3.80	0.59	5.77	16
1. Strongly Agree	21.33	19.74	13.92	21.18	23.08	144
2. Agree	52.00	54.61	60.76	35.88	50.96	371
3. Neutral	14.67	15.13	7.59	19.41	5.77	96
4. Disagree	8.67	8.55	13.92	19.41	12.50	94
5. Strongly Disagree	2.67	0.66	0.00	3.53	1.92	13
N	150.00	152.00	158.00	170.00	104.00	734

18. Time Budget

TB1. Before we close we would like you to tell us about a normal day in your life. Please tell me about yesterday. Start from when you got up in the morning, and tell about each activity lasting 30 minutes or more. At about what time did you get up? What was the next major activity? <repeat until R's activity involves going to bed; probe all gaps lasting longer than 30 minutes, use additional paper if necessary> <use Friday if it is a weekend interview>.

TB2. Which of these activities your just described is the most important to you?*

missing data code	Cameron Park	Lopezville	Lull	Progreso	Ranchito	N
	10.00	5.26	3.16	8.24	5.77	48
1. Wake up	1.33	2.63	5.06	0.59	0.96	16
2. Prepare for work	0.00	0.00	0.63	0.00	0.00	1
3. Prepare kids for school	1.33	0.66	0.00	4.12	0.00	10
4. Travel to/from work	2.00	0.66	3.16	1.76	0.00	12
5. Look for work	2.67	0.00	0.00	0.00	0.00	4
6. Work-paid	17.33	17.76	17.72	14.12	25.00	131
7. Laundry/washing clothes	0.00	0.66	1.90	1.76	0.96	8
8. Gardening	0.00	0.00	0.00	1.76	0.96	2
9. Take children to school	1.33	0.00	0.00	1.18	0.00	4
10. Prepared meals	0.00	0.66	0.00	1.18	0.00	1
11. Eat meals	0.67	0.00	0.63	0.00	0.00	2
12. Work at home - outside	2.00	5.26	5.70	4.71	4.81	33
13. Work at home - inside	14.00	18.42	15.19	13.53	15.38	112
14. Prepared lunch	2.67	0.66	0.63	4.12	0.00	13
15. Lunch	0.67	0.66	0.00	0.59	0.00	3
16. Rest	1.33	0.66	0.00	2.35	0.00	7
17. Watched T.V.	0.00	0.66	0.00	0.00	0.00	1
18. Get children from school	0.67	0.66	0.00	1.18	0.00	4
19. Prepare dinner	8.00	5.26	3.16	1.76	0.96	29
20. Dinner	4.00	5.92	11.39	0.59	8.65	43
22. Church activities	0.67	0.66	0.00	0.59	0.00	3
23. Watch children	8.67	13.82	10.76	12.35	16.35	89
24. Paid Bills	0.67	0.00	0.00	0.00	0.00	1
25. Shopping	0.00	0.00	0.00	0.59	0.00	1
26. Go to bed	0.67	0.00	0.00	0.00	0.00	1
27. Recreation with kids	0.67	0.00	0.00	0.59	0.00	1
28. Adult education	0.00	0.00	0.00	0.59	0.00	2
29. Reading	0.00	1.97	3.16	0.00	0.96	1
30. Visit friends, relatives	1.33	1.97	1.27	4.71	0.00	9
31. Mechanic work	2.00	0.00	0.00	1.18	0.00	15
32. Everything is important	8.67	8.55	7.59	8.24	2.88	55
33. Nothing is important	0.00	0.66	1.27	1.18	1.92	7
34. Go to church	0.67	0.66	0.00	1.18	0.96	5

	Cameron Park	Lopezville	Lull	Progreso	Ranchito	N
36. Go for medical attention	0.00	0.00	0.63	0.00	1.92	3
37. Exercise/sport activities	0.00	1.32	1.27	0.59	0.96	6
39. Help kids w/school	0.00	0.00	0.00	0.59	0.00	1
40. Go to Mexico	0.00	0.00	0.00	0.59	0.00	1
41. Household construction	0.67	0.66	0.63	0.59	0.00	4
96. Other	5.33	3.29	5.06	4.71	11.54	41
N	150.00	152.00	158.00	170.00	104.00	734

TB3. Which of these activities is the most enjoyable?

	Cameron Park	Lopezville	Lull	Progreso	Ranchito	N
missing data code	9.33	7.24	3.80	10.00	6.73	55
1. Wake up	1.33	1.32	0.63	1.18	0.96	8
4. Travel to/from work	0.67	1.97	1.90	2.35	0.00	11
6. Work-paid	14.67	13.16	11.39	10.00	13.46	91
7. Laundry/washing clothes	0.00	1.32	1.27	3.53	1.92	12
8. Gardening	0.00	1.97	0.63	2.94	0.00	9
9. Take children to school	0.67	0.00	0.00	1.18	0.00	3
10. Prepared meals	0.00	0.00	0.63	0.00	0.00	1
11. Eat meals	0.00	0.00	0.00	0.00	0.96	1
12. Work at home - outside	6.00	4.61	7.59	4.12	0.96	36
13. Work at home - inside	9.33	8.55	10.76	7.65	4.81	62
14. Prepared lunch	1.33	0.00	0.00	1.18	0.00	4
15. Lunch	0.00	1.32	0.00	1.18	0.96	5
16. Rest	4.67	2.63	1.27	5.29	3.85	26
17. Watched T.V.	10.67	13.16	13.29	5.88	9.62	77
18. Get children from school	0.00	0.66	0.00	0.00	0.00	1
19. Prepare dinner	2.00	2.63	5.06	3.53	1.92	23
20. Dinner	1.33	4.61	3.16	2.35	7.69	26
22. Church activities	2.67	0.00	0.00	2.35	0.00	8
23. Watch children	8.00	11.18	9.49	6.47	14.42	70
25. Shopping	0.67	0.66	1.27	0.00	0.00	4
26. Go to bed	0.67	0.00	0.00	0.00	0.00	1
27. Recreation with kids	3.33	0.00	0.63	2.94	0.96	12
29. Reading	0.00	2.63	3.16	1.18	4.81	16
30. Visit friends, relatives	2.00	4.61	0.63	4.71	0.00	19
31. Mechanic work	2.00	0.00	0.00	1.18	0.00	5
32. Everything is enjoyable	4.00	3.95	4.43	7.65	6.73	39
33. Nothing is enjoyable	2.67	1.97	2.53	1.18	0.96	14
34. Go to church	0.67	1.32	0.00	1.18	0.96	6
37. Exercise/sport activities	0.67	0.66	0.00	1.18	0.96	5
38. Bathe/personal groom	0.00	0.00	0.63	0.00	1.92	3
39. Help kids w/school	0.67	0.00	0.00	0.00	0.00	1
41. Household construction	0.67	0.00	0.00	0.00	0.00	1
42. Hobby/craft	0.00	0.00	0.63	1.18	1.92	5
43. Sleep	0.00	1.97	2.53	0.59	1.92	10
96. Other	9.33	5.92	12.66	5.88	10.58	64
N	150.00	152.00	158.00	170.00	104.00	734

Figure 14. Major Activities of Colonia Residents by Hour of the Day

Major activities* of Colonia Residents by Hour of the Day
*(Accounting for > 1% of 30-minute activities)

Cummulative Proportion

Hour

Personal grooming
Visit F/R/N
Watch Kids
Outside house work
Prepare meals
Travel to/from work
Laundry

Resting
Inside housework
Eat meals
T.V.
Work-paid
Sleep

77
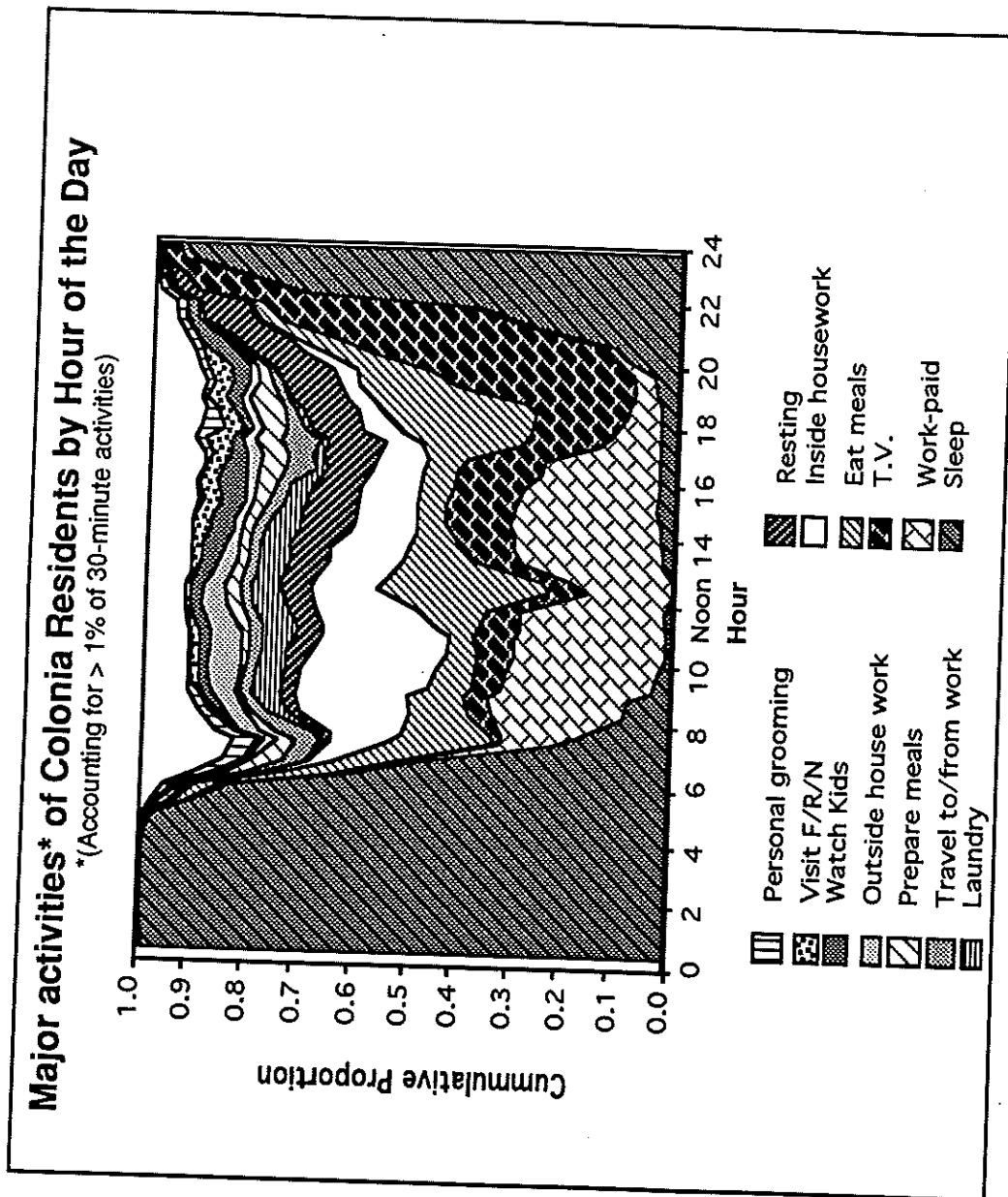
Figure 15. Minor Activities of Colonia Residents by Hour of the Day

Minor Activities* by Hour of the Day
*Accounting for < 1% of 30-minute activities.

Legend:
- Construction/remodeling
- Paid bills
- Go to Mexico
- Play with children
- Hobby/craft
- Medical attention
- Exercise/sports
- Auto Repair
- Look for work
- Reading
- Kids to/from School
- Gardening
- Prepare kids for school
- Church
- Shopping
- Prepare for work

Proportion

Hour
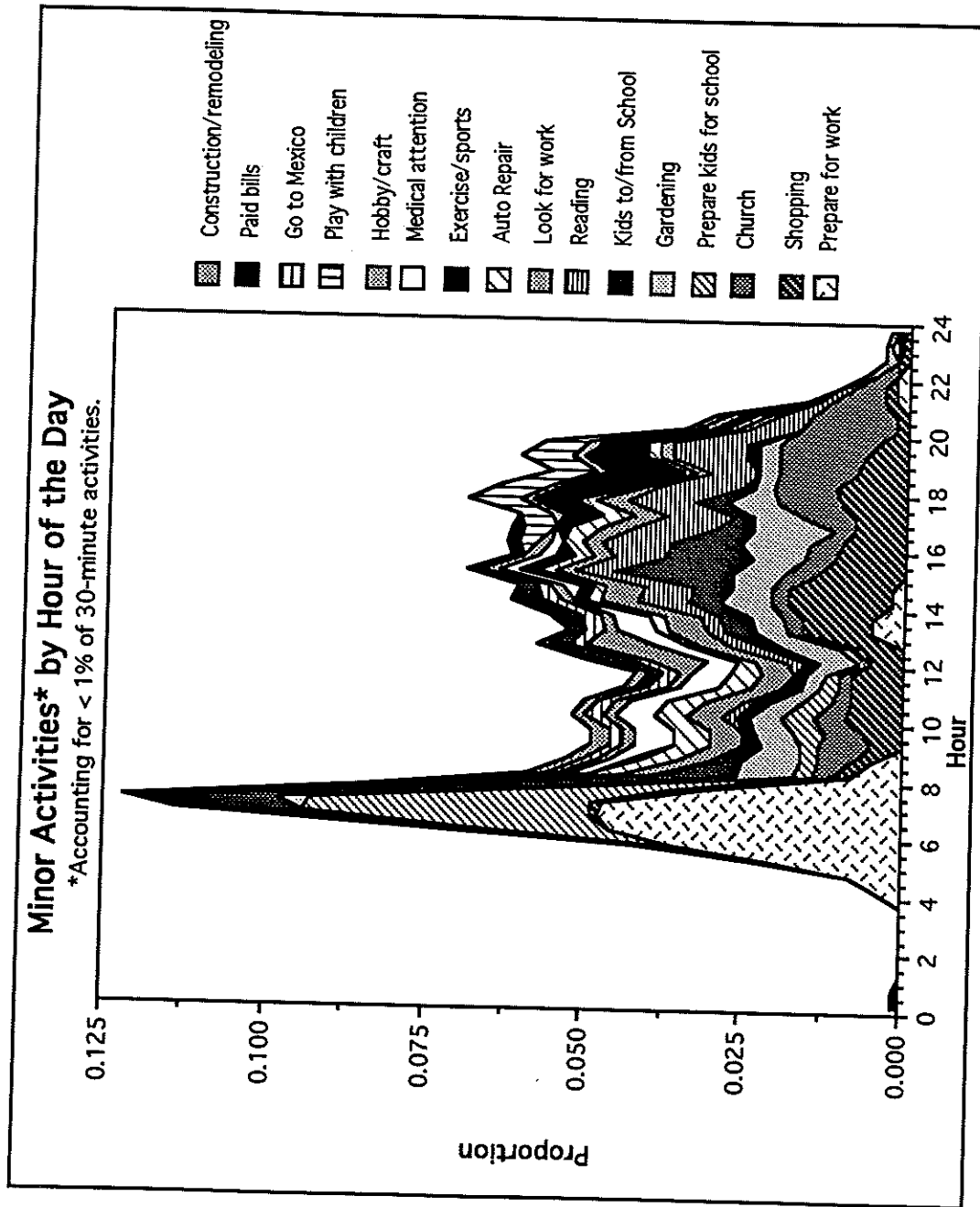
19. Demographics

D1. <Observation ONLY> Ethnicity?

	Cameron Park	Lopezville	Lull	Progreso	Ranchito	N
missing data code	2.00	1.32	0.00	2.35	0.00	9
Hispanic	96.00	93.42	87.34	94.71	95.19	684
Anglo	1.33	5.26	12.66	·2.35	4.81	39
Black	0.00	0.00	0.00	0.59	0.00	1
Other	0.67	0.00	0.00	0.00	0.00	1
N	150.00	152.00	158.00	170.00	104.00	734

D2. What is your marital status?

	Cameron Park	Lopezville	Lull	Progreso	Ranchito	N
missing data code	1.33	1.32	0.63	0.59	0.00	6
Married	84.00	81.58	70.25	80.59	78.85	580
Single	4.00	3.95	7.59	4.12	5.77	37
Divorced/Separated	4.00	8.55	8.86	5.88	9.62	53
Widow(er)	6.67	4.61	10.13	7.65	3.85	50
Other	0.00	0.00	2.53	1.18	1.92	8
N	150.00	152.00	158.00	170.00	104.00	734

D3. How many people live in this household?

	Cameron Park	Lopezville	Lull	Progreso	Ranchito
N =	149.000	151.000	158.000	170.000	102.000
Minimum	1.000	1.000	1.000	1.000	1.000
Maximum	11.000	14.000	9.000	12.000	11.000
Mean =	5.020	4.609	4.019	4.424	4.520
Variance	4.641	4.106	3.267	3.914	4.529
Standard Deviation	2.154	2.026	1.808	1.978	2.128

D4. How many adults (16 years or older) live in this household?

	Cameron Park	Lopezville	Lull	Progreso	Ranchito
N =	149.000	151.000	158.000	170.000	102.000
Minimum	0.000	0.000	1.000	0.000	1.000
Maximum	8.000	9.000	8.000	7.000	8.000
Mean =	2.732	2.768	2.525	2.524	2.794
Variance	2.063	2.059	1.321	2.038	1.888
Standard Deviation	1.436	1.435	1.149	1.428	1.374

D5. How many of the people that live here were born in the U. S?

	Cameron Park	Lopezville	Lull	Progreso	Ranchito
N =	149.000	151.000	158.000	170.000	102.000
Minimum	0.000	0.000	0.000	0.000	0.000
Maximum	9.000	12.000	9.000	8.000	11.000
Mean =	3.000	2.947	3.082	2.582	3.461
Variance	4.311	4.024	3.133	3.251	5.201
Standard Deviation	2.076	2.006	1.770	1.803	2.281

D6. How many of the people that live here were born in the Mexico?

	Cameron Park	Lopezville	Lull	Progreso	Ranchito
N =	148.000	151.000	158.000	170.000	101.000
Minimum	0.000	0.000	0.000	0.000	0.000
Maximum	6.000	9.000	6.000	10.000	6.000
Mean =	2.027	1.689	0.905	1.759	1.069
Variance	1.618	2.456	1.743	2.350	1.685
Standard Deviation	1.272	1.567	1.320	1.533	1.298

D7. What is the occupation of the main wage earner in your household?
<Indicate primary(1) secondary(2) and additional occupations(3-10) by numbers>

___ Agricultural Worker-Local Only

	Cameron Park	Lopezville	Lull	Progreso	Ranchito	N
missing data code	5.33	4.61	11.39	1.18	15.38	51
0 No	92.00	89.47	81.65	74.12	77.88	610
1 Primary occupation	2.67	5.92	6.96	21.76	6.73	68
2 Secondary occupation	0.00	0.00	0.00	2.94	0.00	5
N	150.00	152.00	158.00	170.00	104.00	734

___ Agricultural Worker-Migrant

	Cameron Park	Lopezville	Lull	Progreso	Ranchito	N
missing data code	5.33	4.61	11.39	1.18	15.38	51
0 No	90.00	92.11	86.71	80.59	82.69	635
1 Primary occupation	4.67	3.29	1.90	10.00	1.92	34
2 Secondary occupation	0.00	0.00	0.00	7.65	0.00	13
3 Additional occupation	0.00	0.00	0.00	0.59	0.00	1
N	150.00	152.00	158.00	170.00	104.00	734

___ Agricultural Worker-Non-field labor

	Cameron Park	Lopezville	Lull	Progreso	Ranchito	N
missing data code	5.33	4.61	11.39	1.18	15.38	51
0 No	94.00	94.74	88.61	96.47	84.62	677
1 Primary occupation	0.67	0.66	0.00	2.35	0.00	6
N	150.00	152.00	158.00	170.00	104.00	734

___ Construction Worker

	Cameron Park	Lopezville	Lull	Progreso	Ranchito	N
missing data code	5.33	4.61	11.39	1.18	15.38	51
0 No	88.67	87.50	85.44	91.76	78.85	639
1 Primary occupation	6.00	7.89	3.16	7.06	5.77	44
N	150.00	152.00	158.00	170.00	104.00	734

___ Construction-Carpenter

	Cameron Park	Lopezville	Lull	Progreso	Ranchito	N
missing data code	5.33	4.61	9.49	1.18	15.38	48
0 No	88.67	92.76	88.61	97.06	79.81	662
1 Primary occupation	4.67	2.63	1.90	1.76	4.81	22
2 Secondary occupation	1.33	0.00	0.00	0.00	0.00	2
N	150.00	152.00	158.00	170.00	104.00	734

___ Construction-Electricians

missing data code	Cameron Park	Lopezville	Lull	Progreso	Ranchito	N
0 No	5.33	4.61	9.49	1.18	15.38	48
1 Primary occupation	93.33	93.42	90.51	97.65	83.65	678
N	1.33	1.97	0.00	1.18	0.96	8
	150.00	152.00	158.00	170.00	104.00	734

___ Construction-Painter

missing data code	Cameron Park	Lopezville	Lull	Progreso	Ranchito	N
0 No	5.33	4.61	9.49	1.18	15.38	48
1 Primary occupation	91.33	95.39	90.51	98.24	84.62	680
N	3.33	0.00	0.00	0.59	0.00	6
	150.00	152.00	158.00	170.00	104.00	734

___ Construction-Plumber

missing data code	Cameron Park	Lopezville	Lull	Progreso	Ranchito	N
0 No	5.33	4.61	9.49	1.18	15.38	48
1 Primary occupation	93.33	94.74	90.51	97.06	82.69	678
N	1.33	0.66	0.00	1.76	1.92	8
	150.00	152.00	158.00	170.00	104.00	734

___ Day care Worker

missing data code	Cameron Park	Lopezville	Lull	Progreso	Ranchito	N
0 No	5.33	4.61	9.49	1.18	15.38	48
1 Primary occupation	94.67	94.74	90.51	98.24	83.65	683
N	0.00	0.66	0.00	0.59	0.96	3
	150.00	152.00	158.00	170.00	104.00	734

___ Dock Worker

missing data code	Cameron Park	Lopezville	Lull	Progreso	Ranchito	N
0 No	5.33	4.61	9.49	1.18	15.38	48
1 Primary occupation	94.67	95.39	90.51	97.65	84.62	684
N	0.00	0.00	0.00	1.18	0.00	2
	150.00	152.00	158.00	170.00	104.00	734

___ Factory Worker

missing data code	Cameron Park	Lopezville	Lull	Progreso	Ranchito	N
0 No	5.33	4.61	9.49	1.18	15.38	48
1 Primary occupation	85.33	90.79	86.71	96.47	81.73	652
N	9.33	4.61	3.80	2.35	2.88	34
	150.00	152.00	158.00	170.00	104.00	734

___ Homemaker

missing data code	Cameron Park	Lopezville	Lull	Progreso	Ranchito	N
0 No	5.33	4.61	9.49	1.18	15.38	48
1 Primary occupation	81.33	87.50	78.48	93.53	80.77	622
N	13.33	7.89	12.03	5.29	3.85	64
	150.00	152.00	158.00	170.00	104.00	734

___ Janitor/Custodian/Maids

	Cameron Park	Lopezville	Lull	Progreso	Ranchito	N
missing data code	5.33	4.61	9.49	1.18	15.38	48
0 No	94.00	93.42	90.51	98.24	81.73	678
1 Primary occupation	0.67	1.97	0.00	0.59	2.88	8
N	150.00	152.00	158.00	170.00	104.00	734

___ Mechanic

	Cameron Park	Lopezville	Lull	Progreso	Ranchito	N
missing data code	5.33	4.61	9.49	1.18	15.38	48
0 No	90.00	88.82	84.81	92.35	80.77	645
1 Primary occupation	4.67	6.58	5.70	6.47	3.85	41
N	150.00	152.00	158.00	170.00	104.00	734

___ Police/firemen and other civil servants

	Cameron Park	Lopezville	Lull	Progreso	Ranchito	N
missing data code	5.33	4.61	9.49	1.18	15.38	48
0 No	94.00	94.74	88.61	97.65	84.62	679
1 Primary occupation	0.67	0.66	1.90	1.18	0.00	7
N	150.00	152.00	158.00	170.00	104.00	734

___ Professional (doctor, lawyer,teacher, engineer)

	Cameron Park	Lopezville	Lull	Progreso	Ranchito	N
missing data code	5.33	4.61	9.49	1.18	15.38	48
0 No	92.67	93.42	87.34	97.06	79.81	667
1 Primary occupation	2.00	1.97	3.16	1.76	4.81	19
N	150.00	152.00	158.00	170.00	104.00	734

___ Sales Retail

	Cameron Park	Lopezville	Lull	Progreso	Ranchito	N
missing data code	5.33	4.61	9.49	1.18	15.38	48
0 No	92.67	93.42	87.97	96.47	83.65	671
1 Primary occupation	2.00	1.97	2.53	2.35	0.96	15
N	150.00	152.00	158.00	170.00	104.00	734

___ Service (Taxi drivers, bellmen, waiters/ess, chaufers)

	Cameron Park	Lopezville	Lull	Progreso	Ranchito	N
missing data code	5.33	4.61	9.49	1.18	15.38	48
0 No	90.67	94.74	90.51	96.47	84.62	675
1 Primary occupation	4.00	0.66	0.00	1.76	0.00	10
2 Secondary occupation	0.00	0.00	0.00	0.59	0.00	1
N	150.00	152.00	158.00	170.00	104.00	734

___ Truck driver

	Cameron Park	Lopezville	Lull	Progreso	Ranchito	N
missing data code	5.33	4.61	9.49	1.18	15.38	48
0 No	94.00	93.42	89.24	97.06	81.73	674
1 Primary occupation	0.67	1.97	1.27	1.76	2.88	12
N	150.00	152.00	158.00	170.00	104.00	734

____ Other(including retired & disabled)

	Cameron Park	Lopezville	Lull	Progreso	Ranchito	N
missing data code	5.33	4.61	9.49	1.18	15.38	48
0 No	52.67	44.74	29.75	77.65	35.58	363
1 Primary occupation	42.00	50.66	60.76	21.18	49.04	323
N	150.00	152.00	158.00	170.00	104.00	734

D8. Which occupation do you hope to do in the future?*

	Cameron Park	Lopezville	Lull	Progreso	Ranchito	N
missing data code	42.00	5.92	5.70	52.94	8.65	180
0. Not applicable/retired	0.00	18.42	12.03	0.00	16.35	64
1. Professional	12.00	11.18	17.09	11.76	22.12	105
2. Other white collar	10.00	15.79	25.95	7.06	10.58	103
3. Civil Servant	3.33	0.00	1.90	1.18	4.81	15
4. Craftsmen	18.00	15.13	10.13	11.76	12.50	99
5. Semi-skilled	4.00	2.63	4.43	3.53	1.92	25
6. Unskilled labor	10.67	10.53	4.43	11.76	12.50	72
7. Homemaker	0.00	20.39	18.35	0.00	10.58	71
N	150.00	152.00	158.00	170.00	104.00	734

D9. Which occupation does your spouse hope to do?

	Cameron Park	Lopezville	Lull	Progreso	Ranchito	N
missing data code	43.33	14.47	20.89	62.35	14.42	241
0. No spouse/retired	0.00	19.74	22.15	0.00	25.00	91
1. Professional	8.00	7.89	12.03	3.53	11.54	61
2. Other white collar	11.33	11.18	13.92	7.65	8.65	78
3. Civil Servant	2.67	2.63	2.53	0.59	3.85	17
4. Craftsmen	20.67	15.79	9.49	10.00	8.65	96
5. Semi-skilled	3.33	4.61	1.90	1.18	4.81	22
6. Unskilled labor	10.67	8.55	5.06	14.71	3.85	66
7. Homemaker	0.00	15.13	12.03	0.00	19.23	62
N	150.00	152.00	158.00	170.00	104.00	734

D10. Which do you hope your children will be able to do?

	Cameron Park	Lopezville	Lull	Progreso	Ranchito	N
missing data code	14.00	10.53	12.66	15.88	17.31	102
0. Not applicable/no kids	0.00	7.89	11.39	0.00	4.81	35
1. Professional	66.00	58.55	64.56	62.94	62.50	462
2. Other white collar	14.67	15.13	8.23	11.76	9.62	88
3. Civil Servant	2.00	2.63	1.90	0.59	4.81	16
4. Craftsmen	3.33	3.95	1.27	7.06	0.96	26
5. Semi-skilled	0.00	0.00	0.00	1.18	0.00	2
6. Unskilled labor	0.00	0.66	0.00	0.59	0.00	2
7. Homemaker	0.00	0.66	0.00	0.00	0.00	1
N	150.00	152.00	158.00	170.00	104.00	734

D11. How many years of schooling have you completed?

Elementary school 0 1 2 3 4 5 6
Junior High School 7 8 9   Post College 17
High School 10 11 12   Vocational/Technical 18
College 13 14 15 16   Graduate Equivalent Diploma 19

NOTE: Vocational/Technical and G.E.D. variables eliminated for table below.

	Cameron Park	Lopezville	Lull	Progreso	Ranchito
N =	148.000	152.000	153.000	169.000	101.000
Minimum	0.000	0.000	0.000	0.000	0.000
Maximum	16.000	16.000	17.000	16.000	16.000
Mean =	6.669	7.026	7.850	5.914	8.188
Variance	12.468	16.450	17.602	15.429	16.054
Standard Deviation	3.531	4.056	4.196	3.928	4.007

D12. How many years of school has your spouse completed?
<Prompt with categories below if required, enter number form below>

	Cameron Park	Lopezville	Lull	Progreso	Ranchito
N =	138.000	136.000	133.000	157.000	94.000
Minimum	0.000	0.000	0.000	0.000	0.000
Maximum	25.000	16.000	16.000	16.000	16.000
Mean =	6.572	6.434	7.218	5.732	6.957
Variance	17.706	16.410	24.990	16.287	18.321
Standard Deviation	4.208	4.051	4.999	4.036	4.280

D13. What is your monthly income?

	Cameron Park	Lopezville	Lull	Progreso	Ranchito
N =	146.00	151.00	156.00	169.00	99.00
Minimum	0.00	0.00	0.00	0.00	0.00
Maximum	3,200.00	3,200.00	3,000.00	4,200.00	4,166.00
Mean =	594.89	740.27	819.79	690.92	939.99
Median	550.00	650.00	700.00	550.00	740.00
Variance	179,366.68	250,068.83	286,904.20	342,840.66	519,964.30
Standard Deviation	423.52	500.07	535.63	585.53	721.09

D14. Do you send any of this money to your family that does not live with you?
If no record zero, else ask about how much?

	Cameron Park	Lopezville	Lull	Progreso	Ranchito
N =	139.00	143.00	147.00	166.00	93.00
Minimum	0.00	0.00	0.00	0.00	0.00
Maximum	400.00	350.00	270.00	700.00	50.00
Mean =	7.46	4.27	1.94	11.33	0.54
Variance	1,612.12	1,151.40	497.07	3,725.84	26.89
Standard Deviation	40.15	33.93	22.30	61.04	5.19

D15. How old are you?

	Cameron Park	Lopezville	Lull	Progreso	Ranchito
N =	148.000	147.000	153.000	166.000	95.000
Minimum	16.000	22.000	20.000	21.000	18.000
Maximum	76.000	74.000	74.000	86.000	77.000
Mean =	42.831	42.238	44.039	46.259	44.632
Median	40.000	39.000	41.000	45.000	41.000
Variance	180.277	168.868	184.235	207.648	177.469
Standard Deviation	13.427	12.995	13.573	14.410	13.322

Appendix B: Spanish Translation of Questionnaire

Note this questionnaire was read by a bilingual interviewer and was not presented to the respondents. Therefore, we believe the lack of appropriate accent marks will have limited impact on the responses of the respondents.

Interviewers recorded sampling information here.

Bueno(a)s dias (tardes), mi nombre es _____. Trabajo de parte de la Texas A&M University. Estamos investigando las condiciones que existen en las colonias en el sur de Texas y evaluando maneras en como mejorar las condiciones de vida en general que existen. Haganos el favor de asistirnos en nuestros esfuerzos para encontrar maneras de ayudar los residentes viviendo en las colonias.

Es esta una residencia particular?<if no quit, else continue>　　　　　　Y　　N
Podria hablar con el (la) esposo(a) (o padre/madre) del hogar quien tenga el cumpleanos mas reciente? <please print name of person>

_____

age?<from back of q'aire>_____

Disposition
___ Completed interview
___ Not a residence
___ clearly a Migrant household
___ No Head of household available
___ interview terminated within
___ impaired respondent
___ refused interview

Cuestionario Sobre las Colonias

G1. Cuales son los mejores aspectos de vivir en las colonias?<record all responses given>

_____

_____

G2. Cuales son los problemas mas serios en su comunidad?<record all responses given>

_____

_____

G3. Cuales son los problemas mas serios en su familia/domicilio?<record all responses given>

_____

_____

G4. Al revisar este año pasado, cuales son las mejores cosas que han ocurrido para la colonia?

_____

_____

G5. Cuales han sido las mejores ocurrencias para su familia?

_____

_____

G6. Al revisar este año pasado, cuales son las peores cosas que han ocurrido para la colonia?

_____

_____

Ventajas de las Colonias

Estamos muy interesados en las razones por las cuales usted decidio vivir aqui en vez de otro lugar. <hand respondent Card> Para cada una de las siguientes razones favor de indicarme si usted esta muy de acuerdo, de acuerdo, neutro, en contra de o muy en contra de. Una razon muy importante por escoger esta colonia es...

B1. La falta de viviendas a su alcance economico en las ciudades cercanas.

        1)MDA   2)DA   3)N   4)EC   5)MEC

B2. El precio mas barato de terrenos en esta colonia en comparacion a las ciudades cercanas o pueblos.

        1)MDA   2)DA   3)N   4)EC   5)MEC

B4. El hecho que nadie le dice que puede hacer o no hacer cuando uno vive en una colonia.

        1)MDA   2)DA   3)N   4)EC   5)MEC

B5. Para estar con o cerca a un pariente o amigo que vive en esta colonia.

        1)MDA   2)DA   3)N   4)EC   5)MEC

B6. La proximidad a su trabajo que da esta colonia.

        1)MDA   2)DA   3)N   4)EC   5)MEC

B8. El precio mas bajo de construir una casa en esta colonia.

        1)MDA   2)DA   3)N   4)EC   5)MEC

B9. Porque usted ha vivido en una colonia antes.

        1)MDA   2)DA   3)N   4)EC   5)MEC

B10. Porque usted ya conocia a personas que viven aqui.
        1)MDA   2)DA   3)N   4)EC   5)MEC
B11. Porque usted nacio en esta colonia.
        1)MDA   2)DA   3)N   4)EC   5)MEC
B12. Porque es mejor vivir aqui que donde antes vivia.
        1)MDA   2)DA   3)N   4)EC   5)MEC

Problemas de Vivir en la Colonia

Favor de indicar para cada una de las siguientes si usted esta muy de acuerdo, de acuerdo, neutro, en contra de o muy en contra de...

P1. La falta de agua potable es un problema menor para la gente de esta colonia..
        1)MDA   2)DA   3)N   4)EC   5)MEC
P2. La falta de drenaje es un problema serio para la gente de esta colonia.
        1)MDA   2)DA   3)N   4)EC   5)MEC
P3. La manera en que los oficiales elegidos representan a la gente de esta colonia es un verdadero problema.
        1)MDA   2)DA   3)N   4)EC   5)MEC
P4. La falta de liderismo entre la gente de la colonia es un problema para los que viven aqui.
        1)MDA   2)DA   3)N   4)EC   5)MEC
P5. Los residentes no se preocupan por el bienestar de la colonia.
        1)MDA   2)DA   3)N   4)EC   5)MEC
P6. Los oficiales de la ciudad no se preocupan suficientemente por la colonia.
        1)MDA   2)DA   3)N   4)EC   5)MEC
P7. La falta de calles pavimentadas y drenaje es un problema menor.
        1)MDA   2)DA   3)N   4)EC   5)MEC
P8. La falta de recursos economicos para mejorar su casa es un problema serio para su familia.
        1)MDA   2)DA   3)N   4)EC   5)MEC
P9. Los comisionados del condado no se preocupan suficientemente por la colonia.
        1)MDA   2)DA   3)N   4)EC   5)MEC
P10. La falta de entrenamiento para mejor empleo es un problema.
        1)MDA   2)DA   3)N   4)EC   5)MEC
P11. La falta de empleo es una preocupacion mayor para residentes aqui.
        1)MDA   2)DA   3)N   4)EC   5)MEC

Servicios de Uso Humano

Recibe usted o un miembro de su familia/domicilio...

	S	N
HS1. Estampillas para comida?	S	N
HS2. Asistencia para pagar servicios electricos (HEAP)?	S	N
HS3. Ayuda financiera para hogares con ninos dependientes (AFDC)?	S	N
HS4. Medicaid (Ayuda Medica)?	S	N
HS5. Servicios en el hogar para ancianos o adultos incapacitados? (incluye enfermeras o ayudantes en casa o comidas llevadas a casa)	S	N
HS6. Servicios Para Apoyar la Familia?	S	N

(incluyendo servicios de jardin de ninos o "day-care", ayudas con el empleo, tratamientos o examenes regulares para menores (EPSDT), planeacion familiar y anticonceptivos, etc.)

HS7. Servicios para la proteccion de menores?   S   N

(incluyendo hogares para ninos, servicios de adopcion y reportes de abuso o negligencia)

HS8. Servicios de Alimentacion?   S   N

(incluyendo comidas en la escuela, leche para bebes y distribucion de comodidades)

HS9. Ayuda residencial provisionaria para adultos o menores por   S   N
causa de violencia en la familia o como proteccion contra
violencia?

Idiomas

L1. Usualmente que idioma se habla en casa?

espanol   ingles ambos (Cual predomina?) Otros

L2. Que tan bien **habla ingles** usted (y los otros adultos en casa)?

0	1	2	3	4	5	6	7	8	9	10
No se habla		Muy mal		Mal		Bien		Muy bien		Perfectamente

L3.   **lee en ingles?**

0	1	2	3	4	5	6	7	8	9	10
No se lee		Muy mal		Mal		Bien		Muy bien		Perfectamente

L4.   **lee en espanol?**

0	1	2	3	4	5	6	7	8	9	10
No se lee		Muy mal		Mal		Bien		Muy bien		Perfectamente

L5.   **escribe en ingles?**

0	1	2	3	4	5	6	7	8	9	10
No se escribe	Muy mal			Mal		Bien		Muy bien		Perfectamente

L6.   **escribe en espanol?**

0	1	2	3	4	5	6	7	8	9	10
No se escribe	Muy mal			Mal		Bien		Muy bien		Perfectamente

Salud

H1. Cuantos de su familia han tenido tuberculosis cuando en Texas?   _____
    H1a. A que edad contrajeron el Tuberculosis?   _____

H2. Cuantos de su familia han tenido hepatitis cuando en Texas?   _____
    H2a. A que edad contrajeron hepatitis?   _____

H3. Cuantos de su familia has sufrido diarrea en el año pasado?   _____

H4. Cuantas personas en su familia se han enfermado suficientemente que tuvieron
que faltar al trabajo o a la escuela la semana pasada?   _____

H5. Cuantos de su familia se han vacunado contra...
    a. la polio?
    b. dipteria/pertosis/tetano (DPT)   _____
    c. sarampion/parotidas/viruella (MMR)   _____
    d. catarro/gripe   _____
                                             _____

H6. Ha sufrido alguien en su familia una herida o enfermedad seria durante este año
pasado sin ver a un medico?   S   N
    H6a. Que fue la herida o enfermedad?_____
    H6b. Cuantas veces ocurrio (cada enfermedad o herida) _____
H7. Cuantas personas en su hogar sufren las siguientes condiciones?_{<if they exist in the}
household ask> Come se les esta tratando? <e.g., bajo el cargo de un medico: visitas regulares,
medicinas prescritas, etc.. = Y>   bajo cargo de medico? (s/n)
    _____   a. artritis
    _____   b. asma   _____
    _____   c. problemas vertebrales   _____
    _____   d. cancer   _____
    _____   e. diabetis   _____
    _____   f. emfasima   _____
    _____   g. problemas urinarias   _____
    _____   h. sordura (con aparatos amplificantes)   _____
    _____   i. problemas del corazon   _____
    _____   j. presion alta de la sangre   _____
    _____   k. apoplejia (cerebral)   _____
    _____   l. problemas de la vista que requieren lentes   _____

H8. Ha habido partos en su familia este año pasado?   S   N
    H8a. Donde recibio cuidado durante el embarazo la madre?
               _____   No recibio cuidado
               _____   Asistio clases de parto en un centro
               _____   La madre fue atendida por una partera
               _____   Fue atendida en una clinica
               _____   Fue atendida por su medico personal

H8b. Donde nacio el bebe?

    ___   En casa

    ___   Con la partera

    ___   En la clinica

    ___   En el hospital

    ___   En otro lugar/sin medico

H8c. Hubo complicaciones serias para la madre o el bebe?   S   N
H8d. Cuales? _____

H9. Tiene pendientes notas medicas sin pagar en su domicilio?   S   N

H10. Por lo general, donde recibe atencion medica? (check all that apply)

    __   a. En los Estados Unidos de un curandero, sobador or partera

    __   b. En los Estados Unidos de un medico

    __   c. En los Estados Unidos en una clinica

    __   d. En los Estados Unidos en un cuarto de emergencia

    __   e. En los Estados Unidos de otro recurso no nombrado anteriormente

    __   f. En Mexico de un curandero, sobador or partera

    __   g. En Mexico de un medico

    __   h. En Mexico en una clinica

    __   i. En Mexico en un cuarto de emergencia

    __   j. En Mexico de otro recurso no nombrado anteriormente

H11. Ha habido muertes en su familia/domicilio este año?   S   N
H11a. Favor de indicar la edad del difunto al morir? _____
H11b. Seria tan amable de indicarme si la muerte fue causada por un accidente o
enfermedad?

    Accidente   Enfermedad   Violencia (respuesta espontanea)   Otra causa

Favor de aceptar nuestras sinceras condolecencias!

Asimilizacion Social
A1. Cuantos años han vivido usted y su familia en Texas?   _____anos

A2. Cuantos adultos en su domicilio tienen permiso de conducir de Texas?   ____
A3. Es usted dueno de un coche, camioneta o vehiculo?   S   N
A3a. Esta registrado en Texas el vehiculo?   S   N
A4. Tiene usted una cuenta en un banco?   S   N
A5. Esta usted registrado(a) para votar?   S   N

A6. En que distrito escolar estan inscritos sus hijos? _____

<u>Empleo</u>
E1. Cuantos de los adultos de dieciseis años o mas en su domicilio y que no asisten
la escuela tienen empleo?
E2. Cuantos de los hijos menores de dieciseis trabajan por sueldo fuera de casa? _____
E3. Cuantos empleos tiene el proveedor principal del domicilio? _____
E4. Cuantas horas por semana trabaja el proveedor principal? _____

E5. Durante este año pasado, cuantas semanas trabajo el proveedor principal? _____
    E5a. En cuantos diferentes empleos o empleadores? _____

<u>Liderismo</u>:
CL1. Ha organizado usted a la gente de su vecindad para hacer cosas a favor de la
comunidad? **(enter zero if no)** Cuantas horas por semana?
_____

CL2. Hay personas en su vecindad o comunidad que toman la responsabilidad de
organizar actividades o trabajos para la comunidad?   S   N

CL3. Cuantas de estas personas conoce usted? _____

CL5. Que tan bien conoce usted a sus representantes y politicos locales?

0	1	2	3	4	5	6	7	8	9	10
No		Muy mal		Mal		Bien		Muy bien		Perfectamente

<u>Sistemas de Informacion</u>:
N1. Cuantas personas en su comunidad conoce usted que le pueden proveer
informacion acerca de...?
    a. servicios medicos/salubridad
    b. asuntos relacionados al parto
    c. preocupaciones en el parentezco (como disciplinar, etc.)
    d. actividades comunitarias (prevencion de crimen, limpieza, etc.)
    f. servicios de emergencia (bomberos, policia, inundaciones, etc.)
    g. habilidades vocacionales (carpinteria, costura, etc.)
    h. programas de alimentacion y nutricion
    i. informacion sobre la imigracion
    j. informacion acerca de agricultura
    k. servicios bancarios (prestamos, bancos, etc.)
    l. la honradez de prestadores y prestamos personales

Apoyo Social:

SS1. Aproximadamente a cuantas personas de su vecindad/colonia saluda cada dia? _____

SS2. Cuantos amigos y vecinos tiene en su comunidad/vecindad? _____

SS3. Con que frequencia se reunen? __#/dia, __#/semana, __#/mes

SS4. Cuantas personas hay en su vecindad/comunidad (que no viven en su domicilio) que estan dispuestos a...

    a. cuidar a sus ninos _____

    b. pedir prestado abarrotes _____

    c. prestarle dinero por un tiempo corto _____

    d. ayudarle si tiene usted problemas serios _____

SS4e. Estas personas que estan dispuestas a ayudarle son miembros de la familia imediata, parientes, vecinos, amigos u otras personas en la comunidad?<check all that apply>

    _____ familia imediata (padre, madre, hermanos)

    _____ otros parientes (abuelos, tios, tias, primos, suegros)

    _____ vecinos

    _____ amigos

    _____ otras personas en la comunidad

SS5. Cuantas personas vendrian a usted por su ayuda si..

    a. necesitaran alguien para cuidar sus hijos _____

    b. necesitaran pedir prestado abarrotes _____

    c. necesitaran pedir prestado dinero por un tiempo corto _____

    d. tenian problemas serios _____

SS5e. Estas personas que vendrian a usted para obtener su ayuda son...?<check all that apply>

    _____ familia imediata (padre, madre, hermanos)

    _____ otros parientes (abuelos, tios, tias, primos, suegros)

    _____ vecinos

    _____ amigos

    _____ otras personas en la comunidad

Influyentes en el Hacer Decisiones:

Favor de indicar si usted esta muy de acuerdo, de acuerdo, nuetro, en contra o muy entra de las siguientes. Que numero indica mejor sus sentimientos? <hand respondent card>

DM1. En cuanto a las decisiones en la comunidad que le afectan a usted y a su familia, aquellos que hacen estas decisiones toman sus preocupaciones en serio.

    1)MDA   2)DA   3)N   4)EC   5)MEC

DM2. Su familia y usted han hecho contribuciones importantes a la colonia en este año pasado.

    1)MDA   2)DA   3)N   4)EC   5)MEC

DM4. Usted y su familia han podido influir deciciones locales en cuanto a esta colonia.   1)MDA   2)DA   3)N   4)EC   5)MEC

El Sentimiento de Comunidad de La Colonia

SC1. La gente de esta vecindad toma mucho orgullo en la colonia.
        1)MDA   2)DA   3)N   4)EC   5)MEC

SC2. Usted y su esposo(a) sienten mucho orgullo hacia esta colonia.
        1)MDA   2)DA   3)N   4)EC   5)MEC

SC4. Usted y su familia estan comodos con la manera en que se vive en esta colonia.
        1)MDA   2)DA   3)N   4)EC   5)MEC

SC5. La gente de esta colonia comparte basicamente los mismos valores.
        1)MDA   2)DA   3)N   4)EC   5)MEC

SC6. A usted y su familia les gusta mucho esta colonia, les gusta vivir aqui.
        1)MDA   2)DA   3)N   4)EC   5)MEC

SC7. La gente de esta colonia se cuida el uno al otro.
        1)MDA   2)DA   3)N   4)EC   5)MEC

SC8. El futuro de la gente de esta colonia es bueno.
        1)MDA   2)DA   3)N   4)EC   5)MEC

SC9. Usted y sus vecinos han vivido muchas de las mismas experiencias.
        1)MDA   2)DA   3)N   4)EC   5)MEC

SC11. El futuro de su familia es semejante al de otras familias de esta colonia.
        1)MDA   2)DA   3)N   4)EC   5)MEC

Identidad/Imagen de la Colonia:

I1. Cuando la gente le pregunta donde vive usted que les responde usted en cuanto al nombre de la vecindad? _____

I2. Sus amigos piensan que (<fill in from above> esta colonia) es un lugar bueno donde vivir.

        1)MDA   2)DA   3)N   4)EC   5)MEC

Desarollo de Habilidades

Favor de indicar si usted esta muy de acuerdo, de acuerdo, neutro, en contra o muy entra de las siguientes. Que numero indica mejor sus sentimientos? En su opinion, la gente necesita clases de (o para)... <hand respondent card>

SD1. ensenar a leer.   1)MDA   2)DA   3)N   4)EC   5)MEC

SD2. ingles.
        1)MDA   2)DA   3)N   4)EC   5)MEC

SD3. nutricion.
        1)MDA   2)DA   3)N   4)EC   5)MEC

SD4. obtener licencia de conducir.
        1)MDA   2)DA   3)N   4)EC   5)MEC

SD5. ser mejores padres o de parentezco.
        1)MDA   2)DA   3)N   4)EC   5)MEC

SD6. pre-parto.
        1)MDA   2)DA   3)N   4)EC   5)MEC

SD7. mejorar el empleo (clases como mecanografia, dibujo/diseno, carpinteria y plomeria).

        1)MDA   2)DA   3)N   4)EC   5)MEC

SD8. ciencias del hogar (clases como costura, clases de como enlatar comidas o como cultivar un jardin).

        1)MDA   2)DA   3)N   4)EC   5)MEC

SD9. preparacion para desastres tales como huracanes o inundaciones.

        1)MDA   2)DA   3)N   4)EC   5)MEC

SD10. como hacer casas que previenen danos en emergencias (como inundaciones, huracanes e incendios).

        1)MDA   2)DA   3)N   4)EC   5)MEC

SD11. como construir casas que son mas economicas y eficientes en el uso de energia.

        1)MDA   2)DA   3)N   4)EC   5)MEC

SD12. como no usar tanta agua.

        1)MDA   2)DA   3)N   4)EC   5)MEC

SD13. como hacer un mejor trabajo en su empleo.

        1)MDA   2)DA   3)N   4)EC   5)MEC

SD14. Cuales de estas clases estaria dispuesto a asistir? <mark all mentioned spontaneously>

    ____a. clases que ensenan a leer

    ____b. clases de ingles

    ____c. clases de nutricion

    ____d. clases de preparacion para recibir un permiso para conducir

    ____e. clases sobre como ser mejor padre/madre

    ____f. clases de embarazo o pre-parto

    ____g. clases vocacionales

    ____h. clases de ciencia de hogar

    ____i. clases de preparacion para emergencias

    ____j. clases de construccion para edificios resistentes a desastres

    ____k. clases de construccion de edificios mas eficientes

    ____l. clases acerca de como usar menos agua

    ____m. clases acerca de su profesion o carrera

    ____n. otras clases (favor de especificar) _____

Educacion

ED1. Por lo general, es dificil motivar a los ninos a asistir a la escuela.

        1)MDA   2)DA   3)N   4)EC   5)MEC

ED2. Los ninos de esta colonia parecen verdaderamente gozar de la escuela.

        1)MDA   2)DA   3)N   4)EC   5)MEC

ED3. A sus ninos les gusta ir a la escuela.

        1)MDA   2)DA   3)N   4)EC   5)MEC

ED4. Sus ninos parecen tener el mismo nivel de exito que los demas en la escuela.

        1)MDA   2)DA   3)N   4)EC   5)MEC

ED5. Sus ninos parecen siempre batallar con la tarea.

        1)MDA   2)DA   3)N   4)EC   5)MEC

ED6. A usted le gustaria poder mejor ayudar a sus hijos con la tarea.

        1)MDA   2)DA   3)N   4)EC   5)MEC

ED7. En cuantas actividades extracurriculares participan sus hijos? _____

ED8. En que tipos de actividades escolares y de la comunidad participan sus hijos?

           ____a. "scouts" para muchachos/muchachas

           ____b. clubes escolares

           ____c. deportes

           ____d. grupos religiosos para jovenes

           ____e. competencias de ciencias

           ____f. programas de musica y arte

           ____g. programas dramaticales

           ____h. gobierno escolar

           ____i. otros (favor de indicar)_____

ED9. Ha participado usted en clases que ensenan a leer?   S   N

ED10. Con que frequencia se reune usted con los maestros de sus ninos o participa en actividades escolares?   __#/dia, __#/semana, __#/mes

ED11. Que clases de contacto ha tenido usted con la escuela de sus ninos o con sus maestros durante este año escolar pasado?

           ___a. conferencias de padres y maestros

           ___b.noches donde los padres visitan la escuela/"casas abiertas"

           ___c. conferencias con maestros/directores para tratar asuntos de diciplina

           ___d. llamadas por telefono

           ___e. juntas de PTA o PTO (organizaciones de padres)

           ___f. visitas de maestro(a) a su hogar

           ___g. eventos deportivos

           ___h. eventos culturales

           ___i. otros (favor de indicar) _____

ED12. Cuales son los problemas mas serios que impiden a que sus hijos hagan mejor trabajo en la escuela?

_____

_____

ED13. Cuantos de sus ninos asistieron "pre-school"? _____

<u>Valores/Individualidad/Centro de Control</u>
Favor de indicarme si usted esta muy de acuerdo, de acuerdo, neutro, en contra o
muy en contra de las siguientes. <hand respondent card> Que numero en su tarjeta mejor
demuestra sus sentimientos de usted?

AA1. Hay muy poco que individuos pueden hacer para cambiar cosas en la vida.
        1)MDA   2)DA   3)N   4)EC   5)MEC
AA2. Las metas que uno se propone, justifican los medios que utiliza para llevarlos a cabo.
        1)MDA   2)DA   3)N   4)EC   5)MEC
AA3. Aun cuando usted se haya rodeado de gente, a veces se siente solo(a).
        1)MDA   2)DA   3)N   4)EC   5)MEC
AA4. Uno siempre puede hacer amigos si trata bien a los demas.
        1)MDA   2)DA   3)N   4)EC   5)MEC
AA5. Dios dirige su vida en ciertas maneras.
        1)MDA   2)DA   3)N   4)EC   5)MEC
AA6. Dios le cuida en su vida diaria.
        1)MDA   2)DA   3)N   4)EC   5)MEC
AA7. La suerte es una parte muy importante de su vida.
        1)MDA   2)DA   3)N   4)EC   5)MEC
AA8. La suerte no es una parte importante en su vida.
        1)MDA   2)DA   3)N   4)EC   5)MEC
AA9. El trabajar duro es la unica manera de salir adelante en la vida.
        1)MDA   2)DA   3)N   4)EC   5)MEC
AA10. No hay medios moralmente buenos o malos, solo medios faciles o batallosos.
        1)MDA   2)DA   3)N   4)EC   5)MEC
AA11. La mayoria de aquellos que tienen poder tratan de aventajarse de la gente
como los que viven aqui.
        1)MDA   2)DA   3)N   4)EC   5)MEC

TB1. Antes de terminar, seria usted tan amable de decirnos como es un dia normal
para usted. Favor de contarme de su dia ayer. <use Friday ("viernes") if it is a weekend
interview>. Favor de comenzar cuando usted se levanto de manana y de decirnos de
cada actividad que duro treinta minutos o mas. Como a que horas se levanto? Cual
fue su siguiente actividad? <repeat until R's activity involves going to bed; probe all gaps lasting longer
than 30 minutes, use additional paper if necessary>
a. se levanto a las_____de la manana
b. _____ que empezo a las? _____ y termino a las? _____
c. _____ que empezo a las? _____ y termino a las? _____
d. _____ que empezo a las? _____ y termino a las? _____
e. _____ que empezo a las? _____ y termino a las? _____
f. _____ que empezo a las? _____ y termino a las? _____
g. _____ que empezo a las? _____ y termino a las? _____
h. _____ que empezo a las? _____ y termino a las? _____
i. _____ que empezo a las? _____ y termino a las? _____
j. _____ que empezo a las? _____ y termino a las? _____
k. _____ que empezo a las? _____ y termino a las? _____
l. se acosto a las_____de la noche

TB2. Cual de las actividades que usted acaba de dar es mas importante?

TB3. Cual de las actividades es de mas gozo para usted? _____

Datos Demograficos
D1. <Observation ONLY> Ethnicity?   Hispanic   Anglo   Black   Other

D2. Cual es su estado civil?
casado(a)   soltero(a)   divorciado(a)/separado(a)   viudo(a)   otro

D3. Cuantas personas viven en este domicilio? _____

D4. Cuantos adultos de dieciceis años o mas viven en este domicilio? _____

D5. Cuantos de los que viven aqui nacieron en Los Estados Unidos? _____

D6. Cuantos de los que viven aqui nacieron en Mexico? _____

D7. Cual es la ocupacion del proveedor(a) principal del domicilio?
<Indicate primary(1) secondary(2) and additional occupations(3-10) by numbers>

___ trabajador en agricultura localmente
___ trabajador en agricultura migrante
___ agricultor
___ obrero en construcion
___ construccion-carpintero
___ construccion-electricista
___ construccion-pintor
___ construccion-plomero
___ cuida ninos
___ trabajador en la muelle
___ obrero en una fabrica

___ ama de casa
___ conserje/sirviente
___ mecanico
___ policia/bombero/siervo civil
___ profesional (medico, abogado, maestro, ingeniero, etc.)
___ venta-menudeo
___ servicios (taxista, botones, camarero(a), chofer)
___ chofer de camiones de carga
___ otros empleos (favor de indicar)

Aqui hay unas tarjetas que demuestran diferentes carreras.
<hand R occupation cards enter number form below>

D8. Que carrera espera usted poder hacer en el futuro? _____

D9. Que carrera espera poder hacer su esposo(a)? _____

D10. Que carrera quisiera usted que sus hijos hagan? _____
     a. profesional (medico, abogado, maestro, ingeniero)
     b. otras carreras profesionales (secretaria, ventas, computadoras, etc.)
     c. siervo civil (policia, bombero, cartero, gobierno)
     d. artesano (plomero, carpintero, electricista, mecanico)
     e. obrero especializado (chofer, taxista, camionero, operador)
     f. trabajador (obrero, construccion, conserje, sirviente)
     g. ama de casa

D11. Cuantos años de escuela ha completado usted?

D12. Cuantos años de escuela ha completado su esposo(a)?

____

____

<Prompt with categories below if required, enter number form below>

primaria	0 1 2 3 4 5 6
secundaria	7 8 9
preparatoria	10 11 12
universidad	13 14 15 16
pos-gruaduado	17
vocacional/tecnico	18
equivalente a diploma	19

D13. Cual es su ingreso mensual?

D14. Envia una parte de este dinero a su familia que no vive con usted? **If no record zero, else ask** cuanto dinero?

$____

D15. Que es su edad?

$____

<record on cover sheet by name>____

Muchisimas gracias por su cooperacion!!!!!