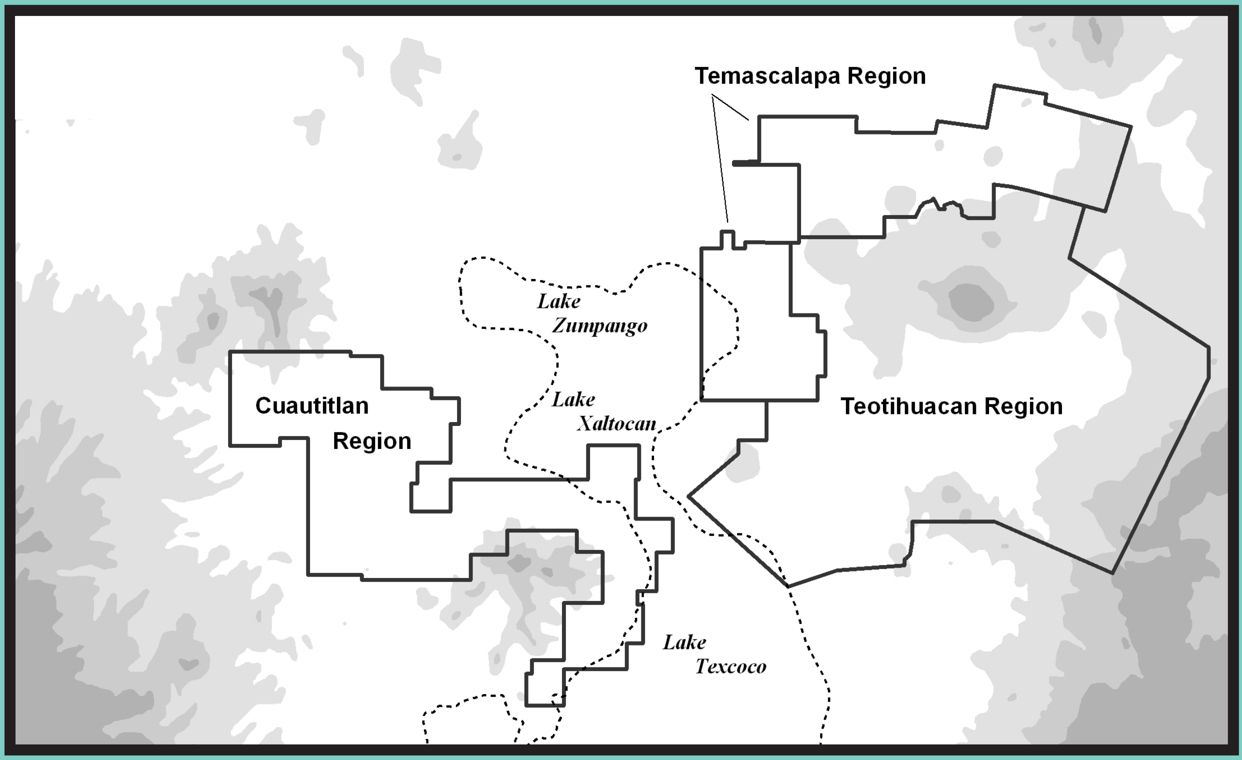

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L.J. Gorenflo
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Cover map: section from Figure 1.1 in this monograph showing the three survey regions covered.

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To Jeffrey R. Parsons, teacher, student, colleague, and friend, whose vision for orderly data collection, compilation, and presentation laid the foundation for this report

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ACKNOWLEDGMENTS

This monograph contains tabular and cartographic summaries of prehispanic settlement pattern data from the Cuautitlan, Temascalapa, and Teotihuacan regions, collected by archaeological surveys conducted between 1960 and 1975. Many people played an important role in the projects underlying this volume—primarily in collecting data, though occasionally in data analysis and synthesis as well. Settlement data from the Teotihuacan region, surveyed between 1960 and 1966, were obtained with the assistance of Robert Bettarel, Richard Blanton, Thomas Charlton, Richard Diehl, William Engelbrecht, Charles Fletcher, Mary Hrones [Parsons], Charles Kolb, Joseph Marino, William Mather, John McCullough, Jeffrey Parsons, John Speth, and Michael West. Settlement data from the Cuautitlan region, surveyed in 1974, were collected with the assistance of Richard Diehl, James Donahue, Timothy Gage, Deborah Nichols, John Sabol, Lili Sanders, Theresa Sanders, Deborah Santley, Robert Santley, Victoria Thompson, and Rex Walters. Finally, settlement data from the Temascalapa region were obtained in two successive years—with preliminary work occurring in the northwestern portion of that region in 1974 and the majority of the survey occurring in 1975. The Temascalapa survey crews included N. Freedman and Michael Smith in 1974; and Humberto Dominguez, Michelle Hayward, Graciela Lechuga, Deborah Nichols, Lili Sanders, Theresa Sanders, Chris Stilson, Lee Stilson, Deborah Wagner, and Elizabeth Will in 1975 (along with five other Mexican students whose surnames do not appear in field records—see the discussion of survey recorder in Chapter 1). Tom Charlton generously provided additional data on settlement in the upper Teotihuacan Valley for several time periods, based on careful resurveys of that area that he led in 1968 and 1975. This volume would not have been possible without the diligence and hard work of these many individuals.

It is in many ways fitting that Jeffrey Parsons—whose orderly vision yielded a volume of tabular summaries of settlement data from the Chalco, Ixtapalapa, Texcoco, Xochimilco, and Zumpango regions (Parsons et al. 1983)—played an important role in encouraging us to produce this monograph. Parsons and his co-authors on that volume, Keith Kintigh and Susan Gregg, provided information on data coding schemes, tabular formats, and (perhaps most importantly) lessons learned while developing their own description of prehispanic settlement data. The influence of Jeff Parsons on the present volume is immediately apparent when one compares this effort with his earlier monograph.

The fieldwork for the three projects underlying this volume would not have been possible without the cooperation of the Instituto Nacional de Anthropología e Historia in Mexico. Fieldwork similarly would have been impossible without the cooperation of the residents of each of the regions considered in this study. The presidents of the *municipios* in each survey region supported fieldwork efforts through officially recognizing and permitting the presence of archaeological survey crews in their jurisdictions. The residents of the Cuautitlan, Temascalapa, and Teotihuacan regions, in turn, allowed survey crews to walk over their land and through their communities, examine any prehispanic remains encountered, and ask a variety of questions about the nature of particular archaeological remains and modern land use.

The National Science Foundation provided the primary support for the archaeological surveys of the three regions covered in this monograph. Additional support was provided by the Pan-American Union and the Pennsylvania State University. Facilities at the Pennsylvania State University departments of Anthropology and Landscape Architecture, the Centro de Investigaciones Arqueológicas de Teotihuacan, the Environmental Assessment Division of Argonne National Laboratory, and the Center for Applied Biodiversity Science at Conservation International facilitated data analysis and manuscript preparation. Mark Denil provided recommendations that improved several of the maps in this volume. Kimberly Meek helped with cover design and volume layout. Chris Keeler arranged for the printing of the manuscript. The Foundation for the Advancement of Mesoamerican Studies, Inc. generously provided funds to cover the costs of publishing this volume.

CHAPTER 1: INTRODUCTION

This volume contains descriptive tabulations of prehispanic settlement pattern data from the Cuautitlan, Temascalapa, and Teotihuacan survey regions in the Basin of Mexico (Figure 1.1). All of these data were collected during archaeological surveys in the early and mid-1960s (Teotihuacan region, 1960-1966) and mid-1970s (Cuautitlan region, 1974; Temascalapa region, 1974 and 1975), directed by William Sanders. The volume is entirely descriptive, intended to facilitate the analysis of archaeological settlement patterns in the three survey regions, perhaps in conjunction with information published elsewhere on prehispanic settlement in other portions of the Basin of Mexico (Parsons et al. 1983).

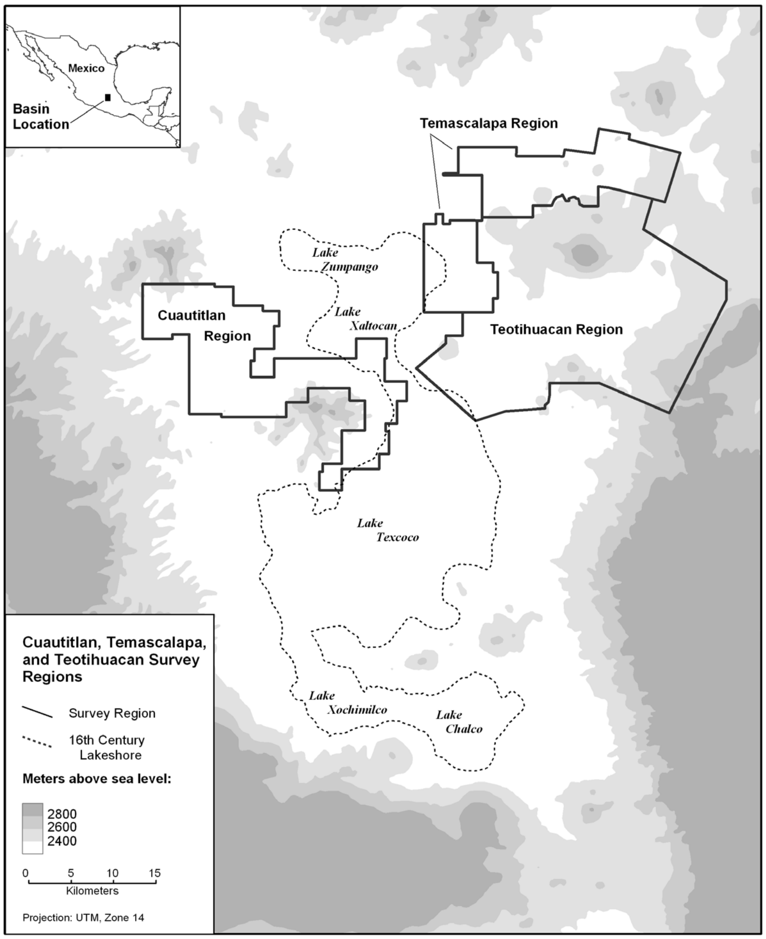

Figure 1.1. Locations of the Cuautitlan, Temascalapa, and Teotihuacan Survey Regions

The decision to publish this report grew in part from requests over the years for unpublished data on prehispanic settlement patterns in the Basin of Mexico, and in part from the desire to provide a companion volume to the tabular report published for the remaining five survey regions in the Basin (Parsons et al. 1983). Experience has shown the value of having detailed data available for more technical analyses of settlement patterns (e.g., Bell et al. 1988; Gorenflo and Gale 1986, 1990; Gorenflo 1996, 2006; Parsons and Gorenflo 2007; see also Alden 1979; Brumfiel 1976; Dewar 1991; Kintigh 1994; Earle 1976; Steponaitis 1981), as well as the difficulty in compiling necessary information for such inquiries even when the field notes themselves are available. Moreover, the widely-held view of the Basin of Mexico as a single region makes a compelling argument for providing all data from the entire area in a similar format; the table designs used in this volume are virtually identical to those developed for the other five survey areas. Nevertheless, although thorough in their coverage, the site descriptions in this report remain *abbreviated* summaries of settlement characteristics—those traits amenable to tabular presentation—and do not completely replace the more detailed site descriptions found in monographs describing settlement patterns in each of the three regions (Charlton 1987; Evans et al. 2000; Gorenflo and Sanders 2008; Kolb and Sanders 1996; Marino 1987; Sanders and Gorenflo 2007; Sanders et al. 1975). Information on architectural features, material culture, and additional environmental details appear in those other publications, supplementing the data found below.

To accompany the tabular summaries of sites, for each period of occupation we have included detailed regional settlement maps for all three survey regions examined. The maps, which depict both site area and settlement type for each period of occupation, provide graphic depictions of settlement patterns as well as a means of orienting one's geographic focus when examining characteristics for a particular site or group of sites. Geographic information system (GIS) files have been constructed for settlement data from the entire Basin and contain information on prehispanic occupations as well as other information, including a variety of environmental data, historic settlement pattern data from different periods, and land use patterns.

As with the other survey regions in the Basin of Mexico, prehispanic settlement remains in the three areas covered by this volume experienced differential amounts of disturbance from post-Conquest land use and other activities. Consistent with the previously published tabular volume, we excluded from this report Late Aztec sites known exclusively from ethnohistoric sources. Among the sites excluded are Ecatepec and Tultitlan, both Late Aztec provincial centers in the Cuautitlan region obscured by modern settlement and not surveyed; and a number of sites in the Teotihuacan region identified in ethnohistoric sources, most of which coincided with modern settlement (see Evans et al. 2000: Map 9). The tendency for modern occupation to disturb prehispanic settlement in the southern part of the Cuautitlan region eventually led to the definition of a boundary separating the area where reliable archaeological surface remains persisted at the time of survey (the Cuautitlan region) and the area where heavy modern disturbance precluded reliable survey (the Tenayuca region, along the southern and southwestern slopes of the Guadalupe Range). Because evidence from the latter region relies heavily on ethnohistoric sources and previous archaeological research, survey data from the Tenayuca region are not comparable to those from the remainder of the Basin and will appear in a separate publication.

Certain data in this volume differ from those presented in earlier publications. Some of the discrepancies represent differences with settlement maps published in Sanders et al. (1979; see also Sanders 1981), reflecting the results of examining data on each site in greater detail, which occasionally led to the modification of previous evaluations (most often site classification). Discriptions of a few Late Aztec sites in the Temascalapa region differ slightly from those published a few years ago (Gorenflo and Sanders 2000), the changes mainly involving environmental zone (which now uses a more accurate approach based on geographic information system data). Other disagreements occur between the data published on occupations in the Teotihuacan region (Charlton 1987; Evans et al. 2000; Kolb and Sanders 1996; Marino 1987; Sanders et al. 1975) and the tabular summaries presented below. Although the tabular summaries of Teotihuacan region data in this volume rely heavily on descriptions contained in the above references (all of them volumes of the *Teotihuacan Valley Project Final Report*), they use a slightly different characterization of the natural environment consistent with Sanders et al. 1979 (Map 1) and employ more accurate topographic maps than were available during the original data collection and compilation to determine characteristics such as elevation. Moreover, when possible certain relevant site characteristics not previously presented for Teotihuacan region are included in the tables below—such as site population estimates for Formative and Toltec occupations; in some cases, these additional characteristics led to changes in other traits (such as site type) to remain consistent with the data reporting standards used in other parts of the Basin. In general, discrepancies between this volume and previous publications are minimal, with the information presented here based on the best, most recent evaluations of the archaeological data collected. We discuss the nature of disagreements between the tabular summaries and prior presentations of data from the Teotihuacan region in greater detail below.

General Guidelines for Use of this Report

We present tabulated data for the Cuautitlan, Temascalapa, and Teotihuacan surveys region by region in chronological order. Depending on the survey region, we assigned sites to as many as nine main periods: Early Formative, Middle Formative, Late Formative, Terminal Formative, Teotihuacan (formerly *Classic,* and routinely accompanied by "period" to distinguish it from the region of the same name), Early Toltec, Late Toltec, Early Aztec, and Late Aztec (Figure 1.2). Sites from all nine periods do not occur in all three regions; for example, the earliest sites discovered in the Temascalapa region date to the (Late) Terminal Formative period, while archaeological surveys identified no Early Formative sites in the Teotihuacan region.

We present data by survey region beginning with the westernmost area and proceeding clockwise—that is, first the Cuautitlan region, then the Temascalapa region, and finally the Teotihuacan region, with each site identified by survey region, time period, and a number (Table 1.1). For each survey region, we organize data in two categories: *environmental data* and *settlement data*. We designed the report such that data for a given collection of sites from both categories occur in tables on opposing pages when the volume is opened. The environmental data consist of the following information: site number, environmental zone, Universal Transverse Mercator (UTM) coordinates for the geographic centroid of each site, site elevation (a single representative value for each site), modern soil depth, modern erosion, and modern land use. The settlement data consist of information emphasizing the archaeological characteristics of each site: site number, site classification, site area, site population (the maximum of our estimated range), a listing of occupations from other periods at the site locality, the temporary site number assigned during original fieldwork or data compilation, the name of the individual originally recording the site survey information, and the year in which the site was recorded. Additional clarification of certain data categories appears below.

Chronology

Whenever possible, we used a chronological framework consistent with that used to describe data from the remainder of the Basin of Mexico (Parsons et al. 1983:3-6) (see Figure 1.2). The main exception to maintaining chronological consistency with that earlier volume occurs in the Formative occupations, where we use early and late sub-phases to reflect how the data in this volume originally were presented.

Sub-phasing for Formative settlement data from the three survey regions included in this report were tighter than for many other portions of the Basin of Mexico, owing in part to excavation data from Formative sites in the west-central portion of the Basin and the Teotihuacan Valley (Fletcher 1962; Santley 1977; Vaillant 1930, 1931, 1935; see also Tolstoy and Fish 1975; Vaillant 1938). As a result, Middle, Late, and Terminal Formative sites were categorized into early and late sub-phases, and we present the data below accordingly—as discussed in greater detail in the final reports for each region (Gorenflo and Sanders 2008; Sanders and Gorenflo 2007; Sanders et al. 1975). Note that the ability to assign Late Formative occupations in the Teotihuacan region to an early component (Early Cuanalan) was *very* limited with the data available; we present sites assigned to that early sub-phase, along with settlement maps, in the interest of consistency with the report on the Formative occupation in the Teotihuacan region (Sanders et al. 1975), but they *should not* be taken as accurate descriptions of the Early Cuanalan occupation across the entire survey region.

Two chronological inconsistencies associated with the presentation the Formative period settlement data occur in this volume. One is the definition of a substantial Tezoyuca phase occupation in the Teotihuacan region, corresponding

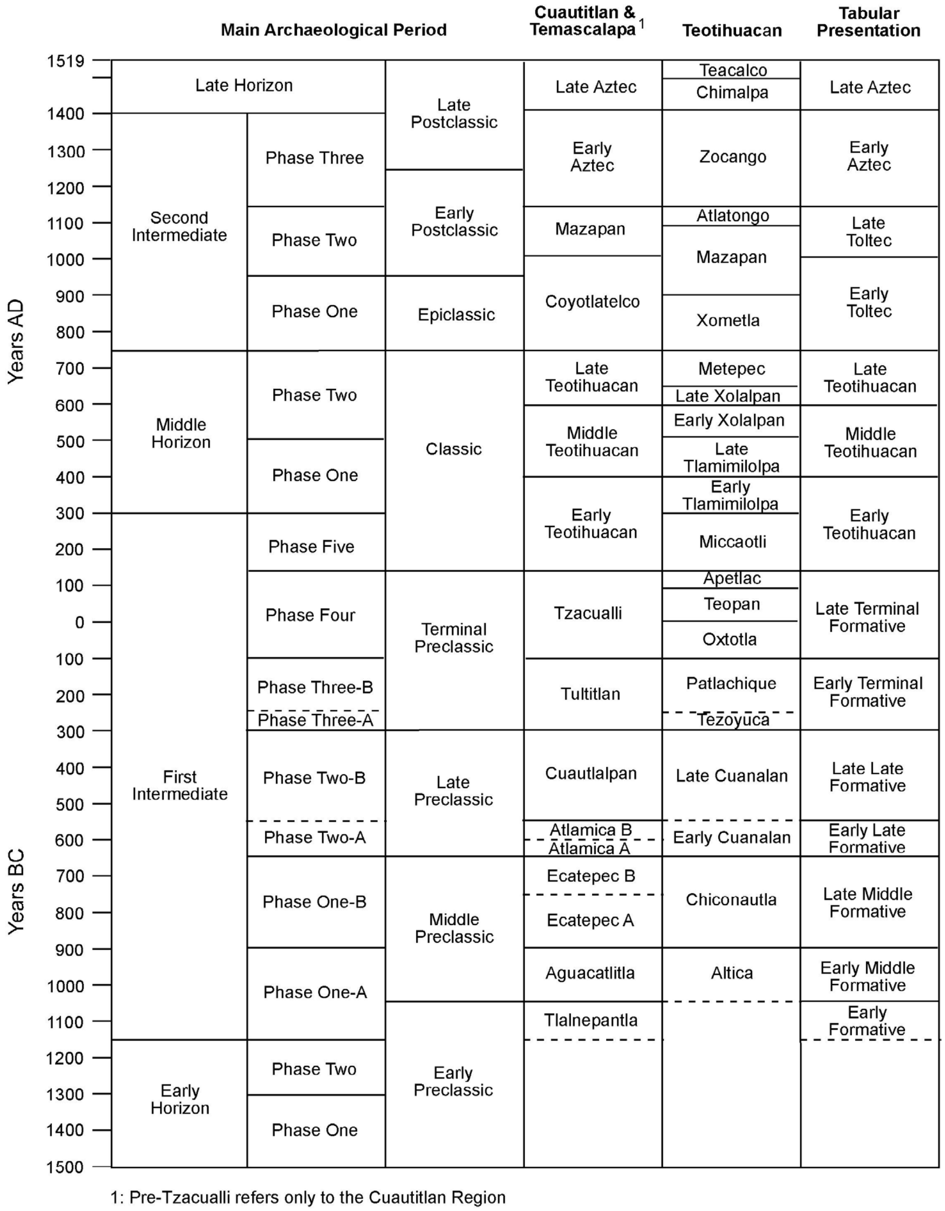

Figure 1.2. Basin of Mexico Prehispanic Chronology (from Sanders and Gorenflo 2007)

to the early part of the Early Terminal Formative and dominated by poorly understood sites called *Tezoyuca centers* (Sanders et al. 1979:56-57). Because these sites were defined as chronologically distinct from the later part of the Early Terminal Formative occupation in the Teotihuacan region, we decided to describe them in separate maps and tables, thereby presenting early and late sub-sub-phases of the Early Terminal Formative occupation in that region (and introducing particularly cumbersome chronological terminology). A second chronological inconsistency within this volume concerns the Terminal Formative occupation in the Cuautitlan region. Data from the Late Terminal Formative, or Tzacualli Phase, rarely were identified clearly in the field during the survey of that region due to the heavy (mainly Late Aztec, historic, and modern) overburden that occurred on virtually all Late Terminal Formative sites. As a result, most of the Cuautitlan region sites with Tzacualli occupations were identified in analyses of ceramic collections following the completion of fieldwork, the extent and density of occupation thus not recorded by the survey crews. The approach used in reporting Late Terminal Formative occupations for the Cuautitlan region, with few exceptions identifying only its presence, contrasts with more detailed descriptions of sites dating to this occupation in the Temascalapa and Teotihuacan regions, where most sites were identified more precisely in the field. The addition of several Tzacualli sites in the Teotihuacan region resulted from a similar process—identified during reanalysis of the Teotihuacan period field collections for that region (Sanders and Kolb 1996). We represent these sites on the Late Terminal Formative map of the Teotihuacan region showing Tzacualli presence only, differing from the Tzacualli sites in the region with distinct borders and occupational density identified in the field during the settlement pattern survey. Reexamination of pottery collections for Aztec sites in the Teotihuacan region similarly led to the identification of other occupations—primarily Late Toltec, or Mazapan phase (Evans et al. 2000). In the absence of additional information beyond their presence, we show those sites on maps symbolically as occurrences with unknown characteristics.

A reexamination of collections from the Teotihuacan period remains described in this report enabled assignment of many sites to one or more of three sub-phases—Early, Middle, and Late Teotihuacan. This contrasts with the division of *Classic* sites from the Ixtapalapa, Texcoco, and Zumpango regions into Early and Late *Classic* tables, and the presentation of a single set of *Classic* tables for the Chalco-Xochimilco region (Parsons et al. 1983:3-6). In the present volume, we do not present Teotihuacan period sites by sub-phase in separate tables because identifying sub-phase(s) long after the survey did not enable a complete assessment of key site characteristics such as area and density of occupation. Instead, we report here only the presence of Early, Middle, or Late Teotihuacan material under "Other Occupations" for the main Teotihuacan period occupation—an approach similar to that used for the Chalco-Xochimilco region (Parsons et al. 1983:6). Further information on sub-phase of occupation for all Teotihuacan period sites appears in the publications that describe them (Kolb and Sanders 1996; Gorenflo and Sanders 2008; Sanders and Gorenflo 2007).

Early Aztec (Aztec II in the northern and western portions of the Basin of Mexico) occupation occurred in all

Table 1.1. Key to Three-Part Site Designations

Survey Region	Chronological Period	Number and Numbering Pattern
CU = Cuautitlan	EF = Early Formative	For each major time period in the Cuautitlan region, site numbers were assigned sequentially beginning in the northwestern corner.
TM = Temascalapa	MF = Middle Formative	For each major time period in the Temascalapa region, site numbers were assigned sequentially beginning in the southwestern corner.
TE = Teotihuacan	LF = Late Formative	For each major time period in the Teotihuacan region, site numbers were assigned sequentially on each air photo, thus showing no regular geographic tendency across the entire region.
	TF = Terminal Formative	
	CL = Teotihuacan period	
	EC = Early Teotihuacan	
	MC = Middle Teotihuacan	
	LC = Late Teotihuacan	
	ET = Early Toltec	
	LT = Late Toltec	
	AZ = Aztec	
	EA = Early Aztec	
	LA = Late Aztec	

three survey regions covered in this report. Its identification variously occurred in the field, in the laboratory during post-survey analyses, or in the reexamination of surface collections. Available evidence restricts us to identifying presence or absence of Early Aztec occupations. We describe what is known of Early Aztec sites in tabular form, and show their locations on settlement maps for each region, though the latter are limited to indicating their locations symbolically. More detailed site descriptions of Early Aztec sites in the Cuautitlan and Temascalapa regions appear elsewhere, under headings for separate Early Aztec sites (Gorenflo and Sanders 2008; Sanders and Gorenflo 2007). In the Teotihuacan region, Early Aztec occupations are identified within Late Aztec site descriptions (Evans et al. 2000). The problem of recognizing and understanding Early Aztec occupation in the northern Basin of Mexico is discussed further elsewhere (Parsons and Gorenflo 2007).

Research over the past decade or so on the chronology of prehispanic occupation in the Basin of Mexico indicates a strong likelihood that the absolute dates presented in Figure 1.2 should be modified (Rattray 1991; Sugiyama 1994; Cowgill 1996; Evans and Freter 1996; Nichols and Charlton 1996; Parsons et al. 1996). It seems likely, for instance, that Early Toltec occupation as marked by the Coyotlatelco ceramic complex probably began by AD 700 and in some parts of the Basin may have coexisted with both Mazapan and Aztec I ceramic complexes—introducing the possibility that these ceramics represented sociocultural groups in addition to temporal markers (Parsons et al. 1996:227-228). Unfortunately, available data do not enable a clear redefinition of Basin chronology or the spatial relationship of sociocultural groups at this time. We provide Figure 1.2 for purposes of orientation, acknowledging that it likely will change with the analysis of additional information on the chronology of past occupations.

Environmental zone

The environmental zones used in this report generally are identical to those used in other monographs on prehispanic settlement patterns in most survey regions in the Basin of Mexico (e.g., Parsons 1971; Blanton 1972; Parsons et al. 1982; Gorenflo and Sanders 2008; Sanders and Gorenflo 2007) and in the summary volume on prehispanic settlement in the Basin (Sanders et al. 1979:84-89) (Table 1.2). In a few cases we slightly modified original terminology by noting a site's location on an isolated hill in one of the main environmental zones. We have avoided the distinction between *smooth* and *rugged* lower and upper piedmont, reserving these terms for the southern part of the Basin where Late Pleistocene vulcanism produced these particular piedmont sub-types (Parsons et al. 1983:7). The environmental setting *middle piedmont*, which appeared in the Basin of Mexico overview (Sanders et al. 1979:88) and was used in both the Cuautitlan and Temascalapa monographs (Gorenflo and Sanders 2008; Sanders and Gorenflo 2007), appears below as an inconsistency with Parsons et al. (1983)—introduced in the interest of a more refined characterization of the natural environment. Middle piedmont sites in this volume would have been categorized as lower piedmont in Parsons et al. (1983).

Although the environmental zones used in this volume differ from those used in the *Teotihuacan Valley Project Final Report* volumes, which tended to combine environmental category with geographic location in the Teotihuacan region, the two schemes generally are consistent. For purposes of comparison, we present the environmental categories used in the final Teotihuacan Valley reports in Table 1.2.

Site classification

The terminology used for site classification in this volume essentially is that employed by Parsons et al. (1982:70-71) in their summary of prehispanic settlement patterns in the Chalco-Xochimilco region. All of the data published in the final reports for the Cuautitlan (Sanders and Gorenflo 2007) and Temascalapa (Gorenflo and Sanders 2008) regions used this same system of site classification, so the tables below remain consistent with the more detailed monograph for each region. Site types used in volumes of the *Teotihuacan Valley Project Final Report* have been modified where necessary to maintain consistency with the standardized classification system for the data presented in this volume (Table 1.3), and, hence, with the data presented for the entire Basin of Mexico (see Parsons et al. 1983:7). For pre-Aztec periods of occupation in the Teotihuacan region, we have classified trace occupations as "Questionable" sites, reflecting our current belief that in the absence of additional information such sparse distributions might represent the remains of different types of past behavior. For the Formative and Toltec occupations of the Teotihuacan region, the task of site classification required that we estimate population for each site, which we accomplished via a method consistent with that used for other survey regions and periods of occupation in the Basin (see Sanders et al. 1979:38-39)—based either on the amount of domestic architecture or on a combination of settlement size and density of surface occupation. In the case of the Late Toltec occupation in the Teotihuacan region, we reinterpreted occupations originally classified as dispersed settlements with occasional concentrations of habitation as multiple separate sites—both in the interest of consistency with data interpretations for other time periods or regions and to reflect more accurately the actual distribution of Late Toltec population (see Sanders and Murdy 1987). Unfortunately, some available Late Toltec data would not support the estimation of site populations, and thus the classification of sites, which we have presented below as "Unknown."

Geographic coordinates

Geographic coordinates, presented as UTM (zone 14, north, North American Datum 1983) coordinates, appear in the environmental tables to provide the location of each site. We calculated all UTM coordinates to the nearest .01 km (10 m), determined at the geographic centroid of each site. However, to avoid revealing precise site locations in print we have rounded each eastern UTM coordinate to the nearest 1 km. More precise coordinate data, to support specific analyses where such information is important, are available from the authors.

Determining coordinates required plotting all sites from the original air photos on 1:50,000 topographic maps published by the Instituto Nacional de Estadística, Geografía, e Informática (INEGI). The east and north UTM coordinates for the centroid of each site were then read directly from the appropriate INEGI map. Because the high quality of the INEGI maps, and the plotting of sites as precisely as possible with regard both to cultural and physical features appearing on air photos, UTM coordinates should be quite accurate for all three survey regions.

Site surface area

We report site area to the nearest 0.1 ha. No site was recorded as less than 0.1 ha, although in a few cases based on descriptions in survey records sites did actually cover a slightly smaller area.

Parsons and colleagues assumed that the area for each sub-phase of occupation on Teotihuacan period sites covered roughly the same area for the survey regions where they assigned sub-phases. We did not make this assumption for Teotihuacan period sites where sub-phases of occupation could be determined, primarily because sub-phase assignments occurred long after actual fieldwork. As a result, the area of occupation presented for Teotihuacan period sites is for the entire area of occupation.

Other occupations

These columns record how many sites dating to other periods of occupation occurred within the borders of a specific site. For example, site TM-TF-6 physically overlaps with one Teotihuacan period (with both Early and Late Teotihuacan components), one Early Toltec, one Late Toltec, no Early Aztec, and no Late Aztec occupations. The actual site numbers of the other occupations appear in the site descriptions for the Cuautitlan and Temascalapa regions (Gorenflo and Sanders 2008; Sanders and Gorenflo 2007). Site numbers for other occupations also appear in the site descriptions for the Teotihuacan region (Charlton 1987; Evans et al. 2000; Kolb and Sanders 1996; Marino 1987; Sanders et al. 1975), though several of the final designations of other occupations changed when we finalized the maps and data for this region, as discussed below. We present a set of tables in Appendix A that

Table 1.2 Environmental Categories Used in this Monograph and in the Teotihuacan Region Surveys

Environmental Zone	Definition	Teotihuacan Region
Lakebed	< 2238 m ASL; within former lake system	Not applicable
Saline Lakeshore Plain	2238 - ca. 2240 m ASL; saline soil	DZ
Thin Soil Alluvium	ca. 2240 - ca. 2300 m ASL; soil depth ≤ 1 m	NTV
Deep Soil Alluvium	ca. 2240 - ca. 2300 m ASL; soil depth > 1 m	DZ; LV(IP); LV(WP); MV(FP); MV(NP); MV(SP); UV(EP)
Lower Piedmont	ca. 2260 - 2349 m ASL	DZ; LV(WP); LV(EP); LV(NP); NTV; MV(FP); MV(NP); MV(SP); UV(SP); UV(NP)
Middle Piedmont	2350 - 2499 m ASL	DZ; LV(WP); LV(EP); LV(NP); NTV; UV(EP); UV(SP); UV(NP); CG(IP)
Upper Piedmont	2500 - 2699 m ASL	DZ; NTV; MV(NP); MV(SP); UV(SP); UV(NP); CG(InP); CG(HP)
Sierra	≥ 2700 m ASL	MV(NP); MV(SP); UV(SP)

Notation: ASL=above sea level; CG=Cerro Gordo DZ=delta zone; EP=east piedmont; FP=floodplain; HP=high piedmont; InP=intermediate piedmont; IP=irrigated plain; LV=lower valley; m=meters; MV=middle valley; NP=north piedmont; NTV=northern tributary valleys; SP=south piedmont; UV=upper valley; WP=west piedmont (north slopes)

provides final designations for other occupations associated with each prehispanic site in the Teotihuacan region.

As noted above, in cases where we could assign sub-phase of occupation for Teotihuacan period sites, we reported any sub-phase(s) under other occupations both for the Teotihuacan period site itself (to identify sub-phases of occupation) and for earlier and later time periods. We employed a similar method to indicate Early Aztec occupations on Late Aztec sites, those not so designated representing solely Late Aztec occupations. If sub-phasing for Teotihuacan period sites could not be identified, *italicized numbers* were used to signify this uncertainty. For instance, 1's under the Early, Middle, and Late Teotihuacan period columns signify a site with Early, Middle, and Late Teotihuacan present; in contrast, *1's* in the same columns signify one Teotihuacan period site, sub-phase unknown. In the few cases where more than one Teotihuacan period site occurred as other occupations on a site from a different time period, one with sub-phase known and the other with sub-phase unknown, an *underlined italicized number* was used; thus, a *2* in the Late Teotihuacan other occupation column signifies two sites—one Late Teotihuacan and one Teotihuacan period, sub-phase unknown.

Temporary site number and survey recorder

We included temporary site number and survey recorder for the benefit of researchers who examine original site records or surface collections. In most cases, we report the actual name of the individual who completed the paperwork describing a site in the field—either a site form or (in cases where a site form was lacking) the individual sheet(s) associated with each surveyed field on an aerial photograph which contained a particular site. In the Temascalapa region, the surnames of some recorders have been lost in the field records; names recorded are those found on the actual forms (Chela, Fermín, Guillermo, Jaime, and Lula). In the Teotihuacan region, a two-phase approach to survey was employed—an initial general survey designed to maximize the amount of area covered and record preliminary information about all sites encountered, and a subsequent intensive survey designed to record more specific site characteristics. In cases where no intensive survey occurred, we reported the recorder as "General" to designate those sites as lacking the second phase of examination. In the area covered by urban Teotihuacan at its apex during the Xololpan phase, we relied on the more careful settlement survey conducted by the Teotihuacan Mapping Project (TMP), with maps of settlement extent and related information kindly provided by Ian Robertson (see Appendix B). Survey recorder in such instances appears as "TMP," and the year of survey 1962 (though fieldwork for the Mapping Project occurred over several years).

In the Cuautitlan and Temascalapa regions, survey crews assigned temporary site numbers to facilitate field operations and initial data compilation (Table 1.4). In both regions, we assigned final numbers in a more geographically orderly fashion to facilitate their location on published regional settlement maps. In the Teotihuacan region, the first region surveyed in the Basin, original site numbers also serve as final designations. Two-letter geographic and chronological abbreviations for temporary numbers employ the same system used for the final site designations in the Temascalapa region. In the Cuautitlan and Teotihuacan regions, temporary site designations employed one letter each for geographic and chronological abbreviations—modified to two letters each for final site numbers both in the interest of consistency with other survey regions and to convey additional chronological information in the site label.

Site elevation

We determined elevation, presented in meters (m) above sea level, from 1:50,000 INEGI topographic maps for all sites

Table 1.3 Site Classification Terminology [1]

This Report	Sanders et al. 1975	Kolb and Sanders 1996	Charlton 1987; Marino 1987	Evans et al. 2000
Supra-Regional Center	Not applicable	Supra-Regional Center	Not applicable	Not applicable
Provincial Center	Not applicable	Provincial Center	Not applicable	Provincial Center
Regional Center	Town, Valley-wide Center, City	Not applicable	Regional Center	Regional Center
Local Center	Not applicable	Not applicable	Not applicable	Not applicable
Barrio of Center	Barrio	Barrio	Town Ward	Barrio or Ward
Large Nucleated Village	Village	Large Nucleated Village	High Density Compact Village; Medium Density Compact Village; Town	High Density Compact Village
Small Nucleated Village	Village	Small Nucleated Village	Small High Density Compact Village; Small Nucleated Village	High Density Compact Village
Large Dispersed Village	Village	Large Dispersed Village	Low Density Line Village	Scattered/Dispersed Village
Small Dispersed Village	Village	Not applicable	Small Dispersed Village; Small Low Density Village; Small Scattered Line Village; Small Scattered Village	Scattered/Dispersed Village
Hamlet	Hamlet	Hamlet	Compact Hamlet; Dispersed Hamlet; Hamlet; Widely Dispersed Hamlet	Hamlet
Small Hamlet	Hamlet	Hamlet	Isolated Rural Residence	Rancheria
Ceremonial Center	Not applicable	Ceremonial Center	Ceremonial Cave; Isolated Pyramid Precinct; Mountain Top Ceremonial Precinct	Hilltop Ceremonial Precinct; Isolated Ceremonial-Civic Complex
Questionable	Problematical	Trace	Isolated Rural Residence; Trace	Not applicable
Salt Station	Salt Collecting Station	Not applicable	Not applicable	Not applicable
Quarry	Exploitation Site (certain cases)	Quarry	Not applicable	Not applicable
Tezoyuca Center	Tezoyuca-type Center	Not applicable	Not applicable	Not applicable

1: This table compares terminology for site types; it does not consider instances where sites were recategorized into another type.

described below. For the pre-Aztec occupations in the Teotihuacan region, many of the elevations disagree with those published in volumes of the *Teotihuacan Valley Project Final* Report, which used a different series of published maps less accurate than the INEGI products. Although the contour interval on the INEGI 1:50,000 series maps is 10 m, we recorded elevation as precisely as possible to the nearest 1 m through visual interpolation. The elevation listed is that considered representative for each site; many sites, particularly piedmont occupations, actually extended over considerable vertical ranges, as presented in the full site descriptions (Evans et al. 2000; Gorenflo and Sanders 2008; Sanders and Gorenflo 2007).

Site rainfall

We estimated average annual rainfall for sites by superimposing the rainfall isohyets from the map of regional rainfall patterns presented in Sanders et al. (1979:Map 2) onto settlement maps for each survey area. That regional map, in turn, was compiled from rainfall isohyets published on 1:500,000 climatic maps published by the Mexican Government (Dirección de Planeación 1970). To remain consistent with the tabular settlement data presented for the remainder of the Basin of Mexico settlement data (Parsons et al. 1983:12), we interpolated 10 mm annual rainfall isohyets from the original 100 mm isohyets. In assigning rainfall figures, we rounded

Table 1.4 Guide to Temporary Site Number Designation

Designation		Interpretation
	Survey Area	
Q		Cuautitlan Region
T		Teotihuacan Region
Tm		Temascalapa Region
	Period of Occupation	
F		Formative (no specification as to sub-phase)
EF		Early Formative
MF		Middle Formative (no specification as to Early or Late)
LF		Late Formative (no specification as to Early or Late)
TF		Terminal Formative (no specification as to Early or Late)
C		Teotihuacan period (no specification as to Early or Late)
CL		Teotihuacan period (no specification as to sub-phase)
T		Toltec (no specification as to sub-phase)
ET		Early Toltec
LT		Late Toltec
A		Aztec (no specification as to sub-phase)
AZ		Aztec (no specification as to sub-phase)

to the highest 10 mm for each site. As in the earlier tabular volume (Parsons et al. 1983:12), we acknowledge that these average annual rainfall estimates do not account for differing evapotransporation rates, and thus probably do not provide an adequate climatic distinction between the slightly wetter and cloudier southern part of the Cuautitlan region and the drier, sunnier northern areas examined (particularly the Temascalapa region). Moreover, given the necessary geographic generality of the rainfall isohyets used, we do not account for local perturbations that occur in the Basin (Sanders 1965:24). Nevertheless, we feel that in addition to maintaining consistency with the earlier presentation of settlement and environmental data from the Basin, the rainfall data presented in this report provide a reasonable approximation of the average amount of rain falling annually on each site, an important part of the challenge to agriculture in different parts of the region.

Modern soil depth, soil erosion, and land use

Soil depth and erosion are closely related characteristics, determined by visual assessments of a site in the course of recording archaeological and environmental information in the field. Assessments of soil depth and erosion employed systematic evaluations for each site whenever possible (Tables 1.5 and 1.6). That stated, they remained largely *subjective* in the sense that crews did not take formal measurements. Data on soil erosion and soil depth provide an indication of how badly each site may have been disturbed by physical weathering or obscured by soil deposition.

Field crews recorded land use, with few exceptions, for all archaeological sites discovered in the course of survey. Land use assessments were entirely qualitiative and included all activities observed on the site. We made no attempt to distinguish sub-categories of land use. As a result, for instance, "agriculture" includes the production of any crop by any means (e.g., rain-fed or irrigated), "settlement" includes all modern infrastructure (e.g., houses, out-buildings, commercial structures), and so on. In cases where multiple land uses occurred on an archaeological site, the order in which we report them in the tables does not imply relative importance. For example, sites which contained modern settlement and agricultural fields appear as "Settlement & Agri" regardless if settlement was the dominant land use or crop production was the dominant land use.

One important point about soil erosion, soil depth, and land use is that these data reflect the information recorded *at the time of survey*. In the decades that have followed the survey fieldwork reported in this volume, much has changed in the Basin of Mexico, including soil and land use characteristics. We report this information with the hope that some remains accurate, though we openly acknowledge that in many cases subsequent activity will have modified some or all of these characteristics for a particular archaeological setting. In addition, information on soil depth and erosion provide a sense of the reliability of each site assessment,

Table 1.5 Modern Soil Depth Characteristics

Soil Depth Category	Approximate Depth
Shallow	< 25 cm
Medium	25-100 cm
Deep	>100 cm

Table 1.6 Severity of Modern Erosion

Erosion Category	Description
None	Usually on flat terrain with deep soil cover.
Slight	Generally flat or gently sloping terrain. Soil depth usually is medium to deep.
Moderate	Intermediate between slight and deep.
Deep	Generally sloping terrain. Maximum soil depth usually is shallow, with exposed subsoil or bedrock.

reflecting to some extent the quality of the surface survey data.

Some Additional Comments on Data from the Teotihuacan Region

The data presented in this volume fall into two categories. One category consists of information on prehispanic settlement in the Cuautitlan and Temascalapa survey regions. Settlement data from these two regions come from later archaeological surveys in the Basin of Mexico, when field methods were well established and survey crews followed a consistent process of data recording. In addition, compilation of all prehispanic data from the Cuautitlan and Temascalapa regions occurred as two single efforts—one for each region that focused on all periods of occupation (Gorenflo and Sanders 2008; Sanders and Gorenflo 2007), enabling the coordination of site descriptions between periods to ensure agreement for all occupations of any given locality. The second category consists of data from the Teotihuacan region. As the first region surveyed by archaeologists in the Basin of Mexico, the Teotihuacan region was where surface survey methods and data recording approaches in the Basin evolved. Slight differences in data recording—the use of a general survey to identify site locations and a second, more in-depth survey to record detailed site characteristics, the use of smaller 1:4,000 air photos to guide survey and record sites—yielded information very similar but not identical to those from the other two survey regions. Moreover, data compilation for the Teotihuacan region occurred as four separate efforts—one for the Formative (all sub-phases), Teotihuacan period, Toltec (both early and late), and Late Aztec occupations (Evans et al. 2000; Kolb and Sanders 1996; Marino 1987; Sanders et al. 1975)—and did not involve coordination across time periods to ensure consistency in data compilation and presentation.

One of the greatest challenges in assembling this volume was to ensure that Teotihuacan region data are entirely compatible with data from the other two regions covered, and with data from the five survey regions in the Basin of Mexico compiled by Parsons et al. (1983). For the Teotihuacan region, this task involved examining published data in appropriate volumes of the *Teotihuacan Valley Final Report* in conjunction with all other sources of information—including field notes—to identify the key characteristics of all sites. In compiling these data, we encountered two particular challenges: dealing with missing information, and coordinating other occupations at particular sites for different periods. In some cases, pieces of information simply were not recorded for certain sites. Most often, missing data involved general survey sites—that is, sites identified in preliminary reconnaissance that were not revisited for more in-depth evaluations. However, in some cases missing data signified information that had not been calculated during the process of *initial* data compilation. For instance, several Formative sites lacked population estimates, a problem that fortunately we often could rectify through generating estimates based on the density of surface remains and site area.

One important improvement over previous presentations of Teotihuacan region survey data involves various phases of prehispanic occupation in the area of urban Teotihuacan. The dominant settlement in that region for much of its prehistory, Teotihuacan was the focus of the TMP led by René Millon during the early 1960s (see Millon 1981), while Sanders led the survey of the Teotihuacan Valley outside of the urbanized area. Ian Robertson's recent completion of a computerized database of TMP data for all periods of occupation—work carried out in collaboration with George L. Cowgill—enables a greatly improved assessment of prehispanic settlement in the portion of the Teotihuacan region covered by the urban center (Robertson 2001), including much improved maps of regional settlement in that part of the survey region and revised population estimates. Robertson prepared Appendix B to describe his method for defining the extent of prehispanic occupation in the area examined by the TMP. Maps of the Teotihuacan region beginning with the Late Late Formative occupation (Figures 4.7 and 4.8) use his definitions of settlement extent in the area covered by urban Teotihuacan; tabular presentations of data similarly rely on Robertson's assessment of prehispanic occupation for various time periods, again beginning with the Late Late Formative (Table 4.4).

Coordinating other occupations proved to be difficult in some cases, primarily because the data for all occupations were not compiled at the same time. The essence of this challenge was determining the precise location for each site—the basis for identifying other occupations as well as a host of important environmental and other geographic characteristics. The initial settlement maps for the Teotihuacan region were drafted prior to the availability of adequate topographic base maps for the area, and long before computerized methods to display map data and compare site locations between different time periods through precisely overlaying maps for different occupations. The base maps used for initial compilation of settlement data in the Teotihuacan region represented collections of physical and human geographic characteristics traced from aerial photographs. These maps are difficult to work with, particularly in identifying precise site locations on more conventional topographic maps. After considerable effort, we succeeded in transferring all sites from the pre-Aztec occupations of the Teotihuacan region to INEGI 1:50,000 topographic quads manually, yielding results similar to those for the Cuautitlan and Temascalapa regions. Locations and boundaries for virtually all of the Late Aztec sites were available from the more conventional topographic map published in Evans et al. 2000: Map 9.

In the process of plotting all sites on the same topographic base map, we encountered inconsistencies in the form of sites identified as "other occupations" in earlier publications not always co-occurring at the same geographic location, or even sharing a common border. There likely are three main reasons for this lack of agreement: difficulties encountered in previous efforts to work with the original Teotihuacan region base maps, causing erroneous prior statements with regard to other occupations; inconsistencies in requiring that other occupations actually overlap geographically (the definition used in this volume), as opposed to occur in close proximity; and errors in presenting settlement data in the original data compilations. Moreover, in some cases sites have been redefined in a way that changed their boundaries slightly, or so that they *no longer exist*—the latter most often occurring when later or more detailed survey data cause sites to be included within the bounds of another, such as occurred in some instances in the area of urban Teotihaucan. In order to correct any inconsistencies between periods of occupation, thereby ensuring that all site locations are correct on the maps included in this volume, we recompiled and rechecked all data from all prehispanic occupations in the Teotihuacan region. In some cases inconsistencies remain in sites that we have determined occur at the same locations. These latter inconsistencies comprise assessments of soil depth, erosion, and modern use for a particular location by the different survey crews that surveyed each occupation. In such cases, we report in the tabular descriptions the original assessments presented in the survey records, bringing the description of one site in line with that of another occupation at the same location only when information was unrecorded for one period and recorded for another.

The resulting site descriptions and accompanying maps in this volume for the Teotihuacan region represent the most accurate presentation of these data possible. We present other occupations for each site in the Teotihuacan region as a series of tables in Appendix A.

CHAPTER 2: SETTLEMENT AND ENVIRONMENTAL DATA, CUAUTITLAN REGION

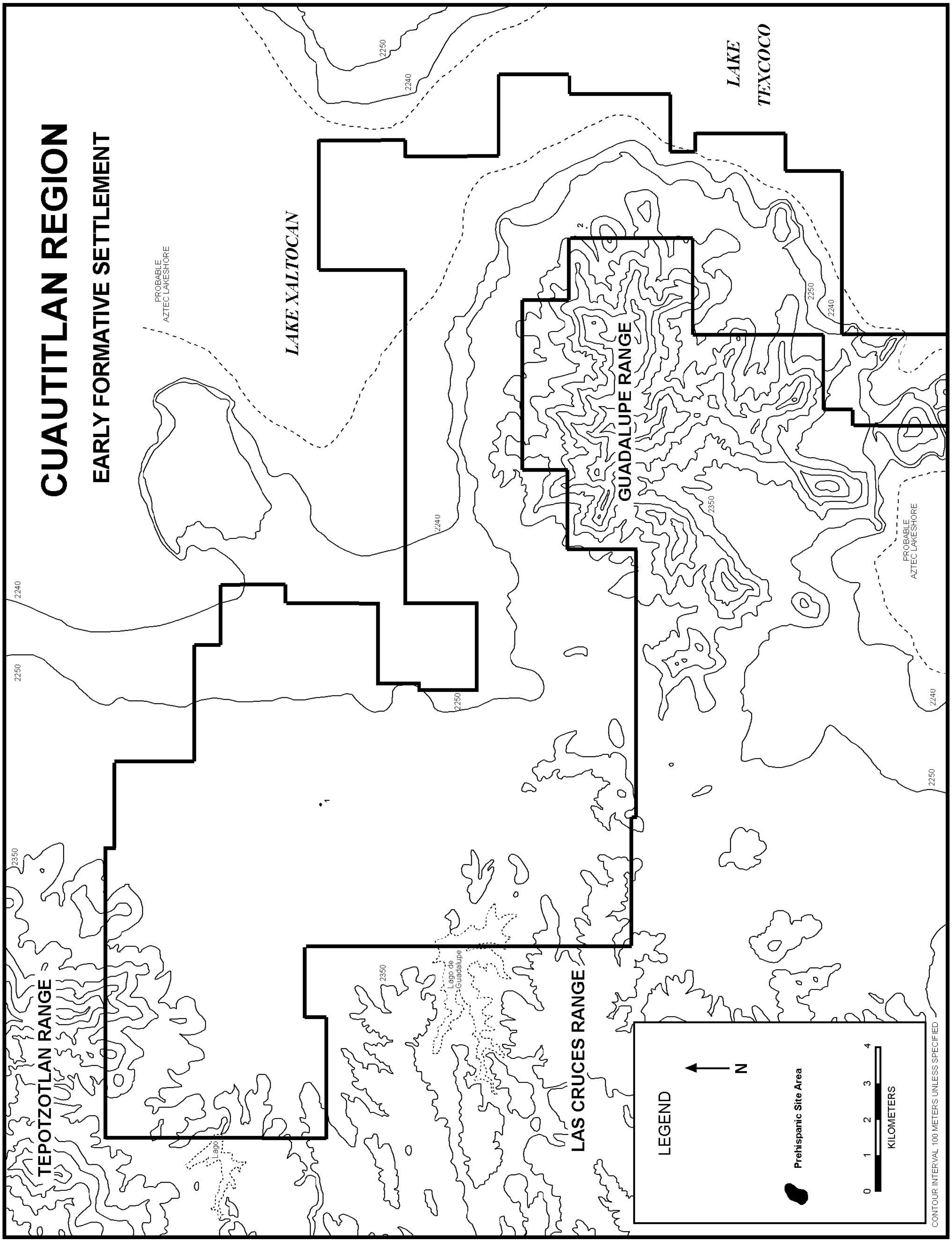

Figure 2.1. Early Formative Settlement in the Cuautitlan Region (from Sanders and Gorenflo 2007)

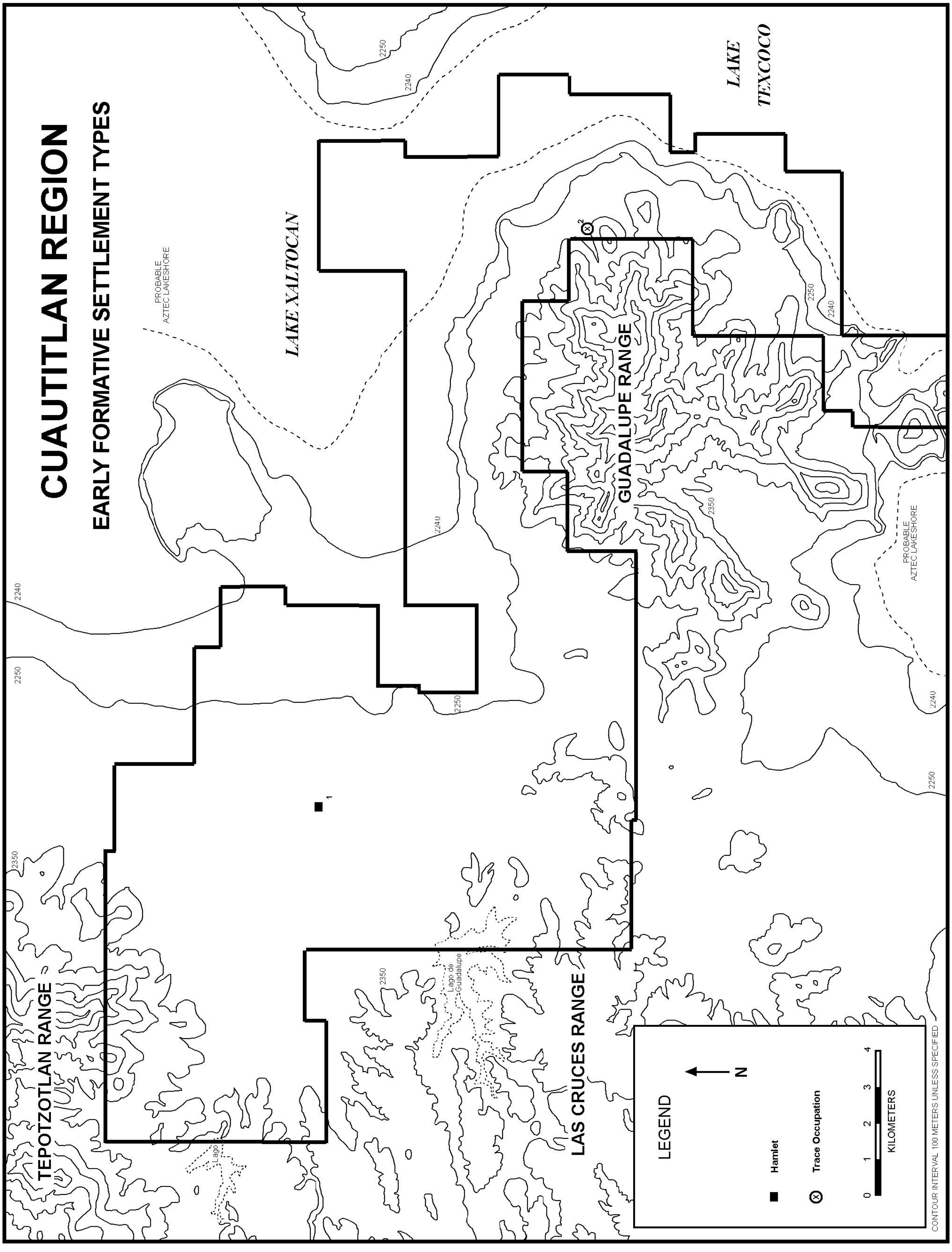

Figure 2.2. Early Formative Settlement Types in the Cuautitlan Region (from Sanders and Gorenflo 2007)

TABLE 2.1. CUAUTITLAN REGION—SETTLEMENT AND ENVIRONMENTAL DATA
Early Formative

SITE NUMBER	CLASSIFICATION	AREA (ha)	POP.	OTHER OCCUPATIONS											SURVEY RECORDS		
				EF	MF	LF	TF	EC	MC	LC	ET	LT	EA	LA	TEMP. SITE NO.	RECORDER	YEAR
CU-EF-1	Small Hamlet	2.0	19	0	2	2	*1*	*1*	*1*	1	1	1	0	1	Q-F-2	R Santley	1974
CU-EF-2	Questionable	0.5	0	0	2	2	1	0	0	0	1	1	1	1	Q-F-3	W Sanders	1974

TABLE 2.1. CUAUTITLAN REGION—SETTLEMENT AND ENVIRONMENTAL DATA

Early Formative

SITE NUMBER	ENVIRONMENTAL ZONE	UTM COORDINATES		ELEV (in m)	RAINFALL (in mm)	MODERN SOIL DEPTH	MODERN EROSION	MODERN LAND USE
		EAST	NORTH					
CU-EF-1	Lower Piedmont	477.00	2174.55	2270	690	Deep	Very Slight	Settlement
CU-EF-2	Lower Piedmont	494.00	2166.93	2310	620	Medium-Deep	Moderate	Settlement & Agri

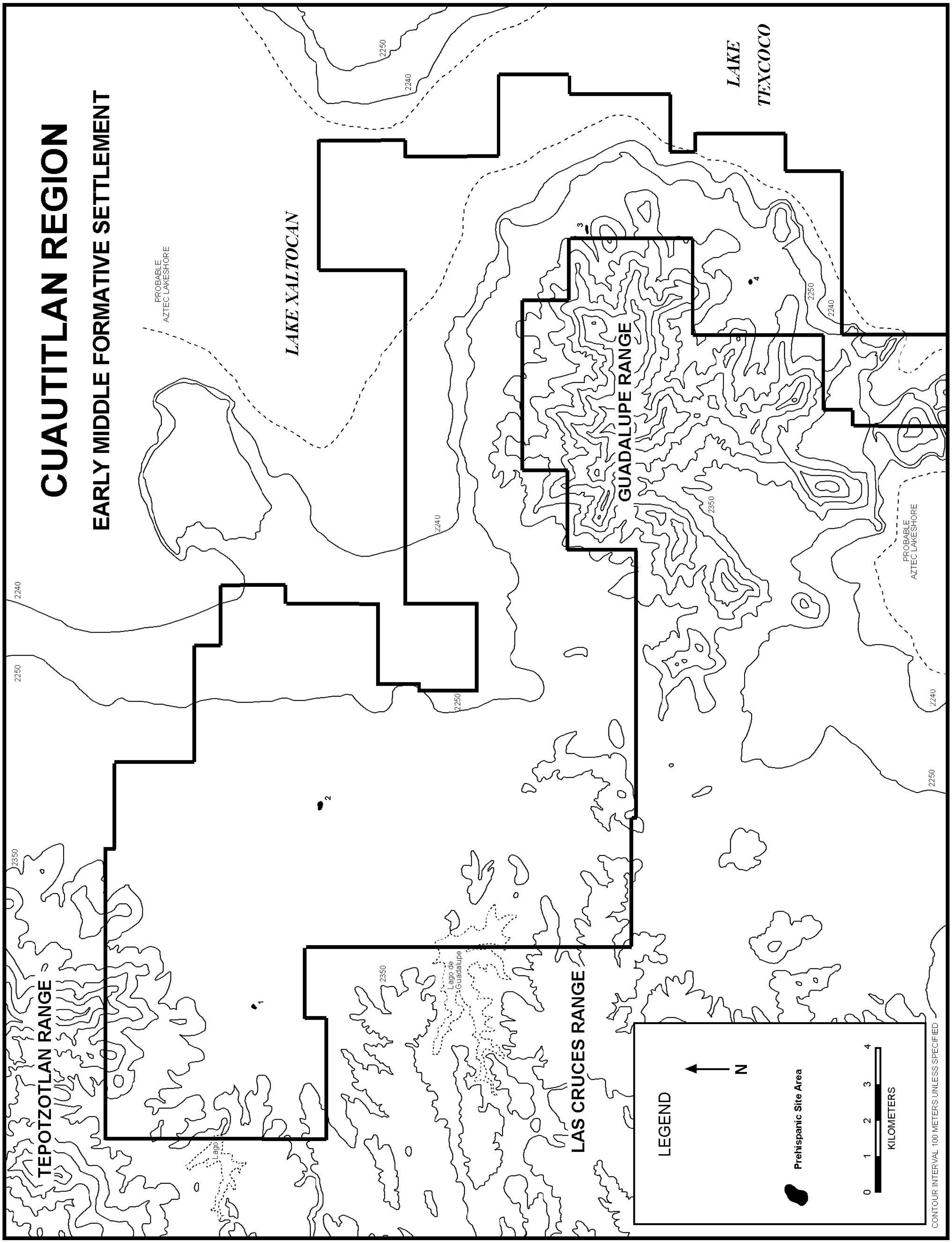

Figure 2.3. Early Middle Formative Settlement in the Cuautitlan Region (from Sanders and Gorenflo 2007)

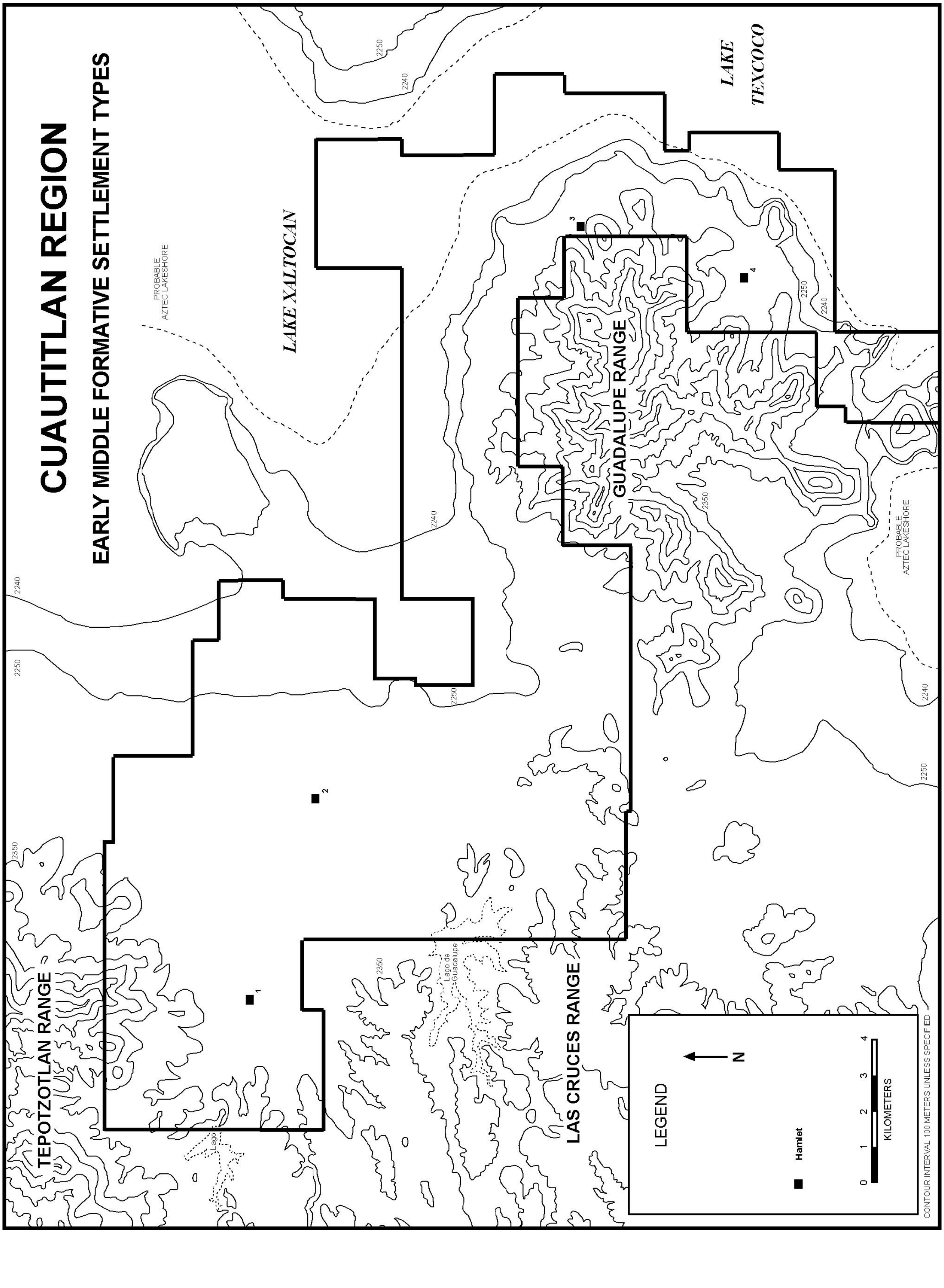

Figure 2.4. Early Middle Formative Settlement Types in the Cuautitlan Region (from Sanders and Gorenflo 2007)

TABLE 2.2. CUAUTITLAN REGION—SETTLEMENT AND ENVIRONMENTAL DATA
Early Middle Formative

SITE NUMBER	CLASSIFICATION	AREA (ha)	POP.	OTHER OCCUPATIONS											SURVEY RECORDS		
				EF	MF	LF	TF	EC	MC	LC	ET	LT	EA	LA	TEMP. SITE NO.	RECORDER	YEAR
CU-MF-1	Small Hamlet	1.8	9	0	1	1	0	0	0	0	0	1	0	1	Q-F-9	T Sanders	1974
CU-MF-2	Hamlet	6.0	57	1	1	2	1	*1*	*1*	*1*	1	1	0	1	Q-F-8	R Santley	1974
CU-MF-3	Hamlet	3.5	88	1	1	2	1	1	1	0	1	1	1	1	Q-F-7	W Sanders	1974
CU-MF-4	Small Hamlet	1.5	8	0	1	0	1	*1*	*1*	*1*	1	1	1	1	Q-F-6	R Santley	1974

TABLE 2.2. CUAUTITLAN REGION—SETTLEMENT AND ENVIRONMENTAL DATA

Early Middle Formative

SITE NUMBER	ENVIRONMENTAL ZONE	UTM COORDINATES		ELEV (in m)	RAINFALL (in mm)	MODERN SOIL DEPTH	MODERN EROSION	MODERN LAND USE
		EAST	NORTH					
CU-MF-1	Lower Piedmont-Hill	472.00	2176.55	2285	740	Deep	None	Agricultural
CU-MF-2	Lower Piedmont	477.00	2174.55	2270	690	Deep	Very Slight	Settlement
CU-MF-3	Lower Piedmont	494.00	2166.93	2313	620	Medium-Deep	Moderate	Settlement & Agri
CU-MF-4	Lower Piedmont	492.00	2162.13	2280	620	Deep	Very Slight	Graz, Agri, & Set

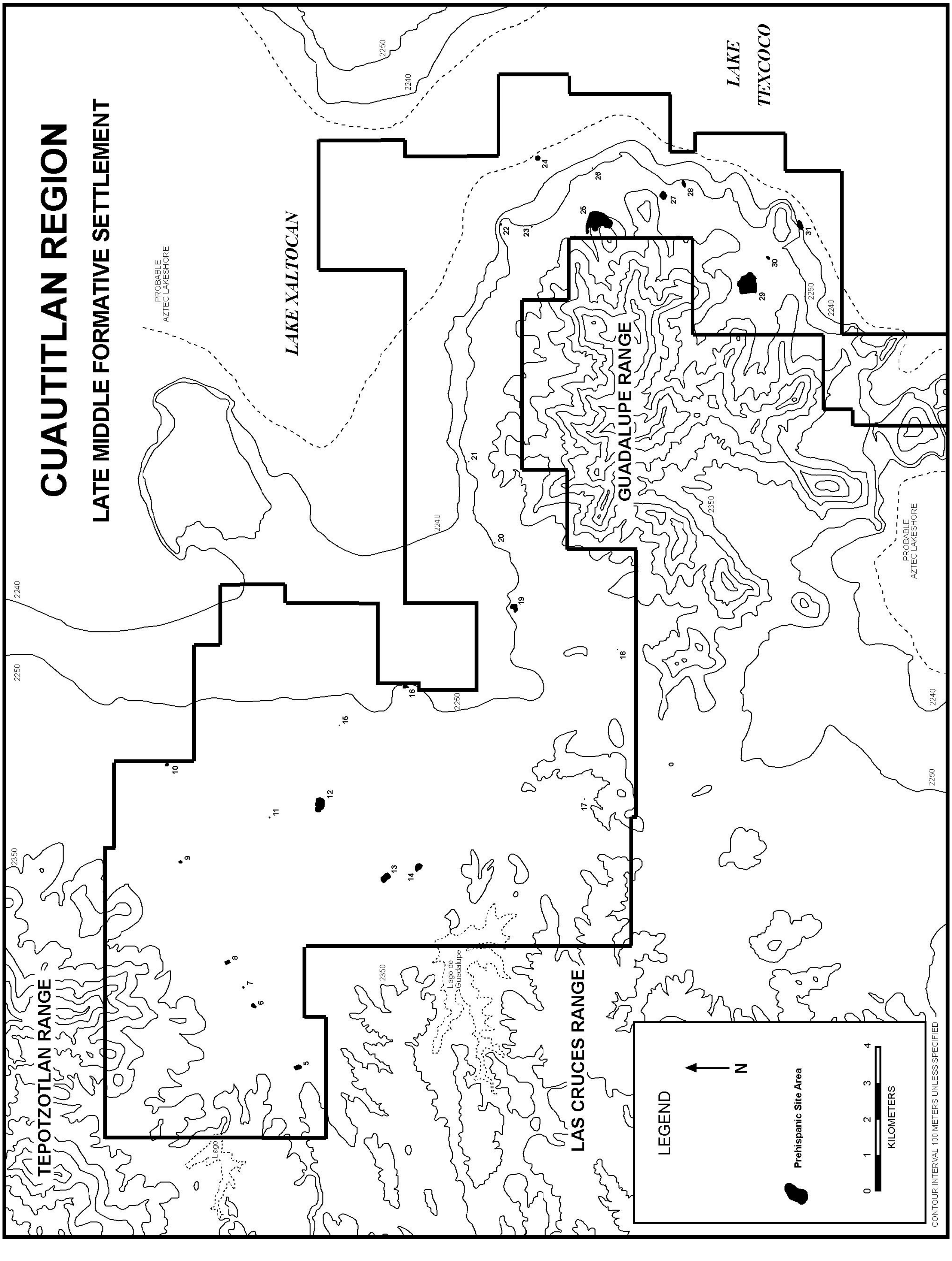

Figure 2.5. Late Middle Formative Settlement in the Cuautitlan Region (from Sanders and Gorenflo 2007)

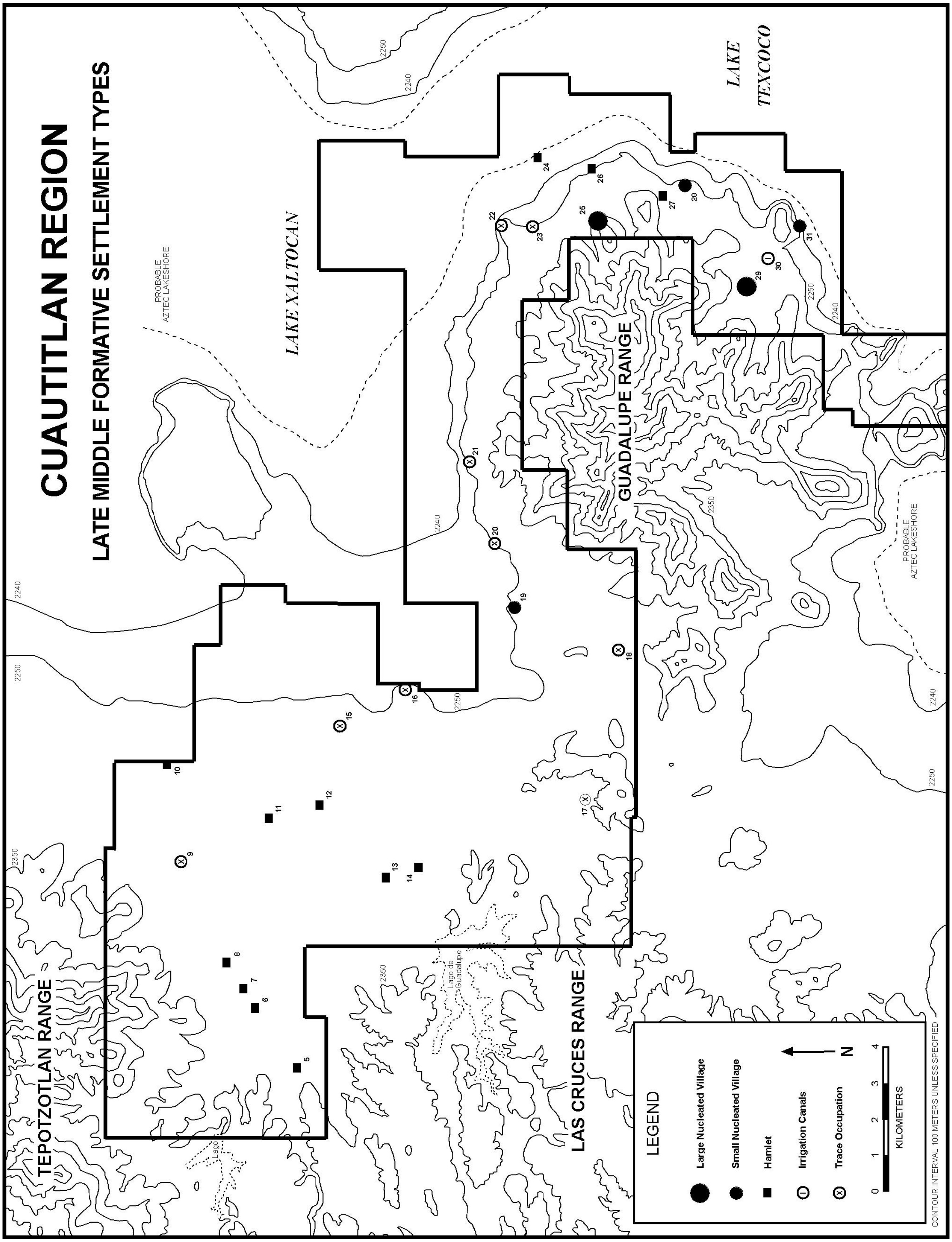

Figure 2.6. Late Middle Formative Settlement Types in the Cuautitlan Region (from Sanders and Gorenflo 2007)

TABLE 2.3. CUAUTITLAN REGION—SETTLEMENT AND ENVIRONMENTAL DATA
Late Middle Formative

SITE NUMBER	CLASSIFICATION	AREA (ha)	POP.	OTHER OCCUPATIONS											SURVEY RECORDS		
				EF	MF	LF	TF	EC	MC	LC	ET	LT	EA	LA	TEMP. SITE NO.	RECORDER	YEAR
CU-MF-5	Hamlet	1.0	25	0	0	0	1	1	0	0	0	1	0	1	Q-F-38	W Sanders	1974
CU-MF-6	Hamlet	1.8	45	0	1	1	0	0	0	0	0	1	0	1	Q-F-37	T Sanders	1974
CU-MF-7	Small Hamlet	1.4	7	0	0	0	0	0	0	0	0	1	1	1	Q-F-36	J Sabol	1974
CU-MF-8	Hamlet	0.7	35	0	0	0	0	0	0	0	0	1	0	1	Q-F-35	R Diehl	1974
CU-MF-9	Questionable	1.0	0	0	0	0	0	1	1	0	0	1	1	1	Q-F-34	V Thompson	1974
CU-MF-10	Hamlet	3.0	30	0	0	0	1	*1*	*1*	*1*	0	1	0	1	Q-F-33	T Gage	1974
CU-MF-11	Small Hamlet	1.0	5	0	0	1	0	0	0	0	0	1	1	1	Q-F-32	D Nichols	1974
CU-MF-12	Hamlet	10.0	100	0	1	2	1	*1*	*1*	*1*	1	1	0	1	Q-F-29	R Santley	1974
CU-MF-13	Small Hamlet	2.0	20	0	0	0	0	*1*	*1*	*1*	0	0	0	1	Q-F-31	W Sanders	1974
CU-MF-14	Hamlet	2.0	50	0	0	2	0	0	0	0	1	1	0	1	Q-F-30	T Gage	1974
CU-MF-15	Questionable	0.1	0	0	0	2	1	1	1	1	1	1	0	1	Q-F-28	R Santley	1974
CU-MF-16	Questionable	0.1	0	0	0	0	0	1	1	1	1	0	0	1	Q-F-27	R Santley	1974
CU-MF-17	Questionable	0.1	0	0	0	0	0	0	0	0	0	1	0	1	Q-F-26	R Santley	1974
CU-MF-18	Questionable	0.1	0	0	0	0	0	0	0	0	1	0	0	0	Q-F-24	R Santley	1974
CU-MF-19	Sm Nucl Village	3.3	165	0	0	1	1	0	0	0	0	1	0	1	Q-F-23	R Santley	1974
CU-MF-20	Questionable	0.1	0	0	0	0	1	1	1	1	1	1	1	1	Q-F-22	W Sanders	1974
CU-MF-21	Questionable	0.1	0	0	0	2	1	1	1	1	1	1	1	1	Q-F-21	W Sanders	1974
CU-MF-22	Questionable	0.1	0	0	0	0	0	0	0	0	1	0	0	1	Q-F-20	R Santley	1974
CU-MF-23	Questionable	0.5	0	0	0	0	1	*1*	*1*	*1*	1	1	0	1	Q-F-19	R Santley	1974
CU-MF-24	Hamlet	1.0	25	0	0	0	0	0	0	0	0	0	0	1	Q-F-18	R Santley	1974
CU-MF-25	Lg Nucl Village	30.3	983	1	1	2	1	1	1	0	1	1	1	1	Q-F-17	W Sanders	1974
CU-MF-26	Hamlet	1.0	25	0	0	1	0	0	0	0	0	0	0	1	Q-F-16	W Sanders	1974
CU-MF-27	Small Hamlet	4.0	20	0	0	1	0	0	0	0	0	0	0	0	Q-F-15	Unknown	1974
CU-MF-28	Sm Nucl Village	3.3	165	0	0	0	0	0	0	0	0	0	0	0	Q-F-14	Unknown	1974
CU-MF-29	Lg Nucl Village	12.7	635	0	1	0	1	*2*	*2*	*2*	1	1	1	1	Q-F-13	R Santley	1974
CU-MF-30	Irrigation Canals	2.0	-	0	0	1	0	0	0	0	1	1	0	1	None	R Santley	1974
CU-MF-31	Sm Nucl Village	6.0	300	0	0	2	2	*1*	*1*	*1*	0	0	0	1	Q-F-12	Unknown	1974

TABLE 2.3. CUAUTITLAN REGION—SETTLEMENT AND ENVIRONMENTAL DATA

Late Middle Formative

SITE NUMBER	ENVIRONMENTAL ZONE	UTM COORDINATES		ELEV (in m)	RAINFALL (in mm)	MODERN SOIL DEPTH	MODERN EROSION	MODERN LAND USE
		EAST	NORTH					
CU-MF-5	Lower Piedmont	470.00	2175.36	2330	800	Shallow-Medium	None	Settlement & Agri
CU-MF-6	Lower Piedmont-Hill	472.00	2176.55	2285	740	Deep	None	Agricultural
CU-MF-7	Deep Soil Alluvium	472.00	2176.71	2295	720	Medium	None	Agricultural
CU-MF-8	Deep Soil Alluvium	473.00	2177.25	2279	700	Deep	None	Settlement & Agri
CU-MF-9	Deep Soil Alluvium	476.00	2178.79	2265	690	Deep	None	Settlement & Agri
CU-MF-10	Deep Soil Alluvium	478.00	2179.17	2257	680	Deep	Very Slight	Settlement & Agri
CU-MF-11	Lower Piedmont	477.00	2176.08	2270	680	Medium-Deep	Very Slight	Settlement & Agri
CU-MF-12	Lower Piedmont	477.00	2174.51	2270	690	Deep	Very Slight	Settlement
CU-MF-13	Lower Piedmont	475.00	2172.72	2285	700	Medium-Deep	Slight-Moderate	Agricultural
CU-MF-14	Lower Piedmont	475.00	2171.51	2300	710	Shallow-Medium	Slight-Moderate	Settlement & Agri
CU-MF-15	Deep Soil Alluvium	480.00	2174.12	2262	680	Deep	None	Settlement & Graz
CU-MF-16	Deep Soil Alluvium	481.00	2171.99	2250	670	Deep	None	Settlement
CU-MF-17	Lower Piedmont	477.00	2166.84	2320	720	Shallow	Deep	Agricultural
CU-MF-18	Lower Piedmont	482.00	2166.05	2270	680	Medium-Deep	Slight-Moderate	Agricultural
CU-MF-19	Lower Piedmont	483.00	2168.88	2276	670	Medium-Deep	Moderate	Settlement & Agri
CU-MF-20	Lower Piedmont	485.00	2169.59	2250	660	Deep	None	Settlement & Agri
CU-MF-21	Lower Piedmont	487.00	2170.24	2270	650	Very Shallow	Moderate	Grazing & Agri
CU-MF-22	Lower Piedmont	494.00	2169.31	2250	620	Shallow	Slight-Moderate	Settlement
CU-MF-23	Lower Piedmont	494.00	2168.48	2250	620	Deep	Moderate	Agricultural
CU-MF-24	Saline Lakeshore Plain	496.00	2168.22	2238	610	Deep	None	Settlement & Agri
CU-MF-25	Lower Piedmont	494.00	2166.52	2425	620	Medium-Deep	Moderate	Settlement & Agri
CU-MF-26	Deep Soil Alluvium	495.00	2166.59	2239	610	Deep	None	Settlement
CU-MF-27	Lower Piedmont	495.00	2164.66	2295	610	Medium-Deep	Slight	Settlement & Agri
CU-MF-28	Lower Piedmont	495.00	2164.09	2254	610	Deep	Very Slight	Agricultural
CU-MF-29	Lower Piedmont	492.00	2162.07	2282	620	Deep	Very Slight	Graz, Agri, & Set
CU-MF-30	Lower Piedmont	493.00	2161.48	2295	620	Deep	None	Settlement & Agri
CU-MF-31	Deep Soil Alluvium	494.00	2160.69	2244	610	Shallow-Medium	Very Slight	Settlement & Agri

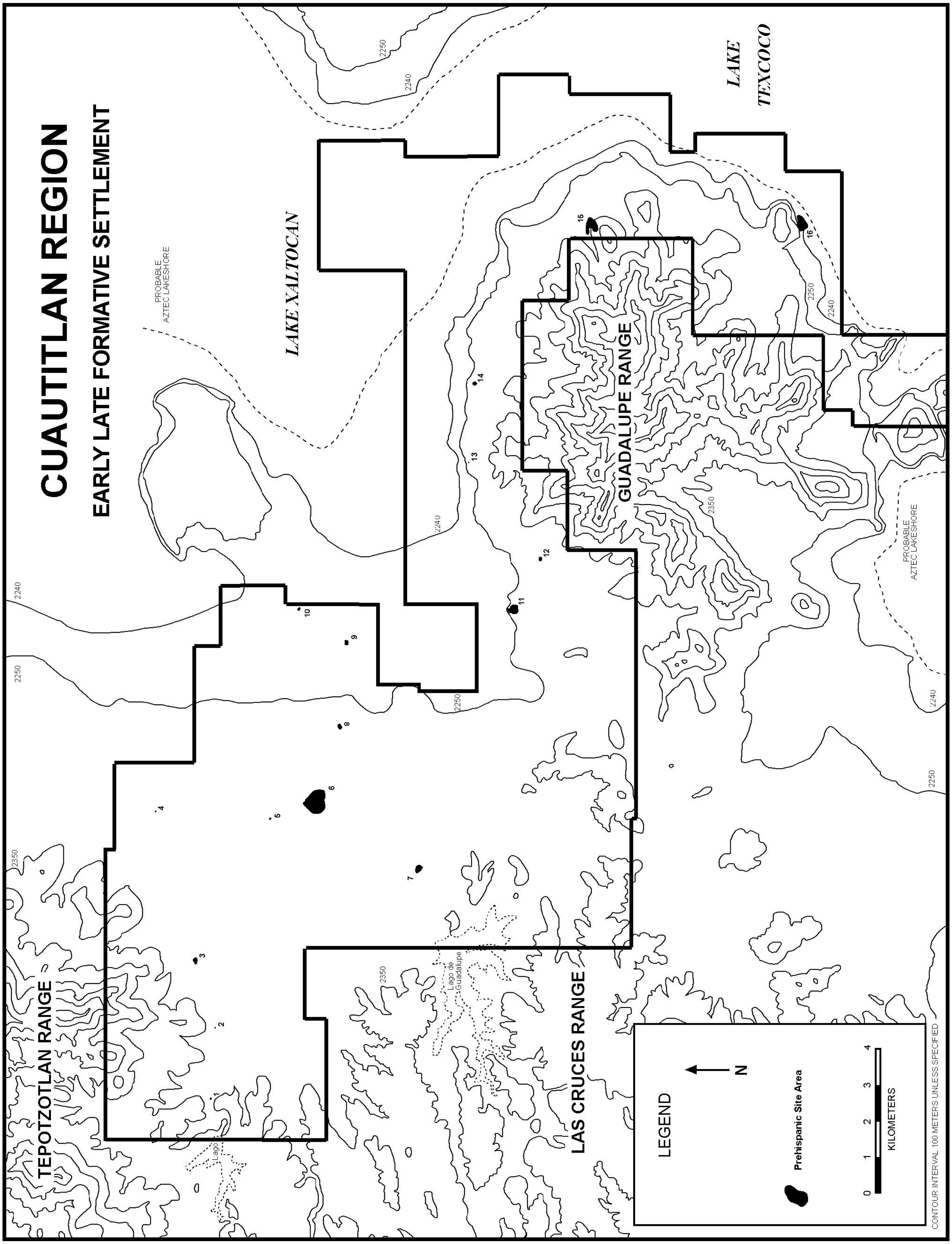

Figure 2.7. Early Late Formative Settlement in the Cuautitlan Region (from Sanders and Gorenflo 2007)

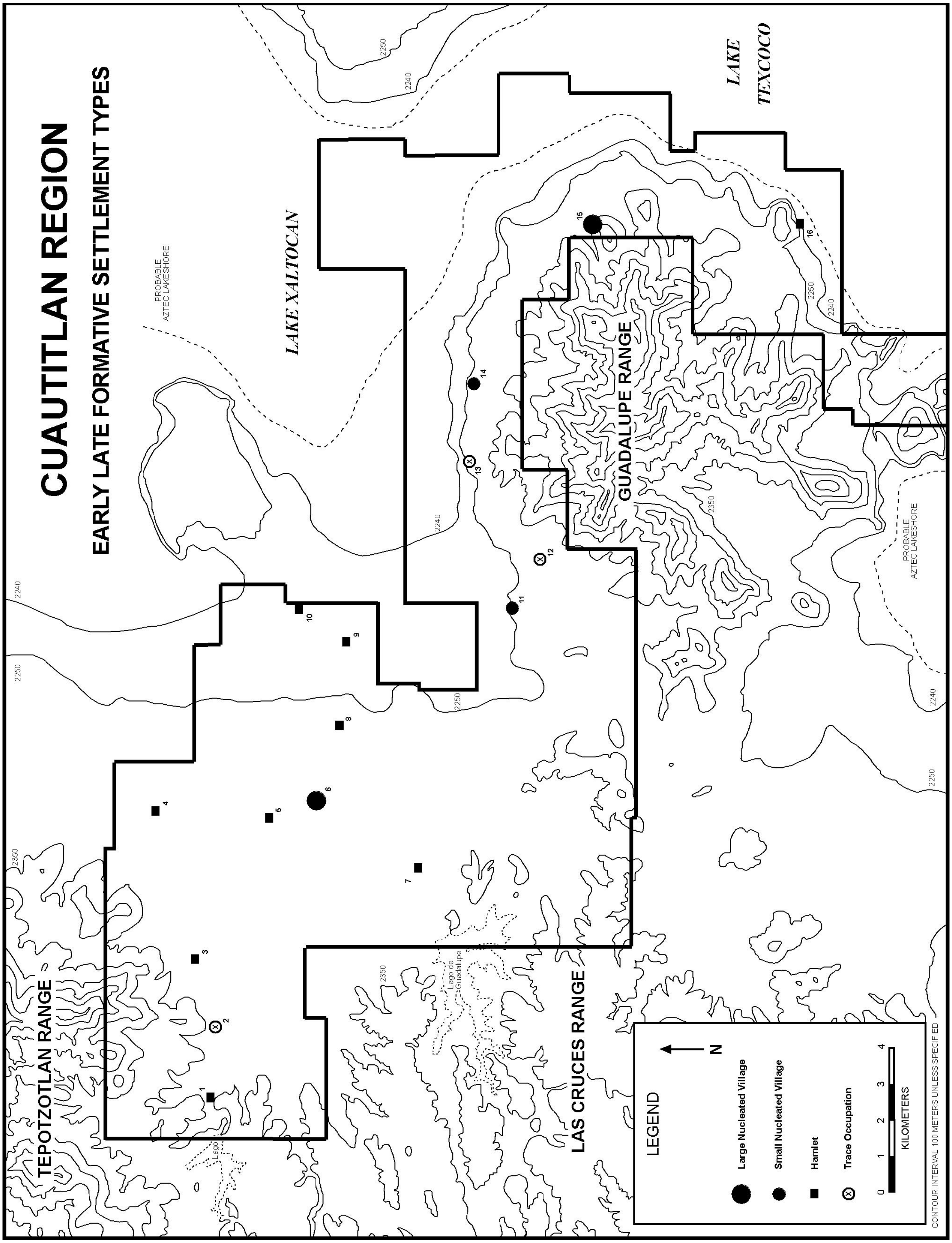

Figure 2.8. Early Late Formative Settlement Types in the Cuautitlan Region (from Sanders and Gorenflo 2007)

TABLE 2.4. CUAUTITLAN REGION—SETTLEMENT AND ENVIRONMENTAL DATA
Early Late Formative

SITE NUMBER	CLASSIFICATION	AREA (ha)	POP.	OTHER OCCUPATIONS EF	MF	LF	TF	EC	MC	LC	ET	LT	EA	LA	SURVEY RECORDS TEMP. SITE NO.	RECORDER	YEAR
CU-LF-1	Small Hamlet	0.4	2	0	0	1	0	0	0	0	1	1	0	0	Q-F-56	D Nichols	1974
CU-LF-2	Questionable	0.1	0	0	0	1	0	*1*	*1*	*1*	0	0	1	1	Q-F-55	T Gage	1974
CU-LF-3	Hamlet	3.0	30	0	0	1	1	0	0	0	0	0	0	1	Q-F-54	R Diehl	1974
CU-LF-4	Small Hamlet	0.2	5	0	0	1	0	0	0	0	0	1	0	1	Q-F-53	R Diehl	1974
CU-LF-5	Small Hamlet	1.0	5	0	1	0	0	0	0	0	0	1	1	1	Q-F-52	D Nichols	1974
CU-LF-6	Lg Nucl Village	30.0	2850	1	2	2	1	*1*	*1*	*1*	1	1	0	1	Q-F-50	R Santley	1974
CU-LF-7	Hamlet	2.0	50	0	1	1	0	0	0	0	1	1	0	1	Q-F-51	T Gage	1974
CU-LF-8	Small Hamlet	2.0	20	0	1	1	1	*1*	*1*	*1*	1	1	0	1	Q-F-49	R Santley	1974
CU-LF-9	Small Hamlet	2.0	20	0	0	1	1	1	1	0	0	0	1	1	Q-F-47	J Donahue	1974
CU-LF-10	Small Hamlet	1.0	10	0	0	1	0	0	0	0	0	0	0	0	Q-F-48	J Donahue	1974
CU-LF-11	Sm Nucl Village	5.3	265	0	1	0	1	0	0	0	0	1	0	1	Q-F-46	R Santley	1974
CU-LF-12	Questionable	0.1	0	0	0	0	1	1	1	1	0	1	0	1	Q-F-45	W Sanders	1974
CU-LF-13	Questionable	0.3	0	0	1	1	1	1	1	1	1	1	1	1	Q-F-44	W Sanders	1974
CU-LF-14	Sm Nucl Village	4.0	200	0	0	1	1	1	1	1	1	1	1	1	Q-F-43	R Santley	1974
CU-LF-15	Lg Nucl Village	17.4	568	1	2	1	1	1	1	0	1	1	1	1	Q-F-42	W Sanders	1974
CU-LF-16	Hamlet	8.0	80	0	1	1	2	*1*	*1*	*1*	0	0	0	1	Q-F-41	Unknown	1974

TABLE 2.4. CUAUTITLAN REGION—SETTLEMENT AND ENVIRONMENTAL DATA

Early Late Formative

SITE NUMBER	ENVIRONMENTAL ZONE	UTM COORDINATES		ELEV (in m)	RAINFALL (in mm)	MODERN SOIL DEPTH	MODERN EROSION	MODERN LAND USE
		EAST	NORTH					
CU-LF-1	Lower Piedmont	469.00	2177.73	2320	800	Deep	None	Agricultural
CU-LF-2	Lower Piedmont	471.00	2177.73	2335	740	Shallow	None	Settlement & Agri
CU-LF-3	Lower Piedmont	473.00	2178.20	2288	700	Deep	None	Agricultural
CU-LF-4	Lower Piedmont	477.00	2179.42	2280	680	Medium-Deep	Slight	Settlement & Agri
CU-LF-5	Lower Piedmont	476.00	2176.08	2270	680	Medium-Deep	Very Slight	Settlement & Agri
CU-LF-6	Lower Piedmont	478.00	2174.74	2267	690	Deep	Very Slight	Settlement
CU-LF-7	Lower Piedmont	475.00	2171.51	2300	710	Shallow-Medium	Slight-Moderate	Settlement & Agri
CU-LF-8	Deep Soil Alluvium	480.00	2174.12	2262	680	Deep	None	Settlement & Graz
CU-LF-9	Deep Soil Alluvium	482.00	2173.69	2247	670	Deep	None	Quarry
CU-LF-10	Deep Soil Alluvium	483.00	2175.23	2245	660	Deep	None	Settlement
CU-LF-11	Lower Piedmont	483.00	2168.89	2276	670	Medium-Deep	Moderate	Settlement & Agri
CU-LF-12	Lower Piedmont	484.00	2168.29	2280	660	Shallow	None	Agricultural
CU-LF-13	Lower Piedmont	487.00	2170.24	2270	650	Very Shallow	Moderate	Grazing & Agri
CU-LF-14	Lower Piedmont	489.00	2170.23	2260	640	Very Shallow	Moderate	Settlement & Agri
CU-LF-15	Middle Piedmont	494.00	2166.77	2365	620	Medium-Deep	Moderate	Settlement & Agri
CU-LF-16	Deep Soil Alluvium	494.00	2160.69	2244	610	Shallow-Medium	Very Slight	Settlement & Agri

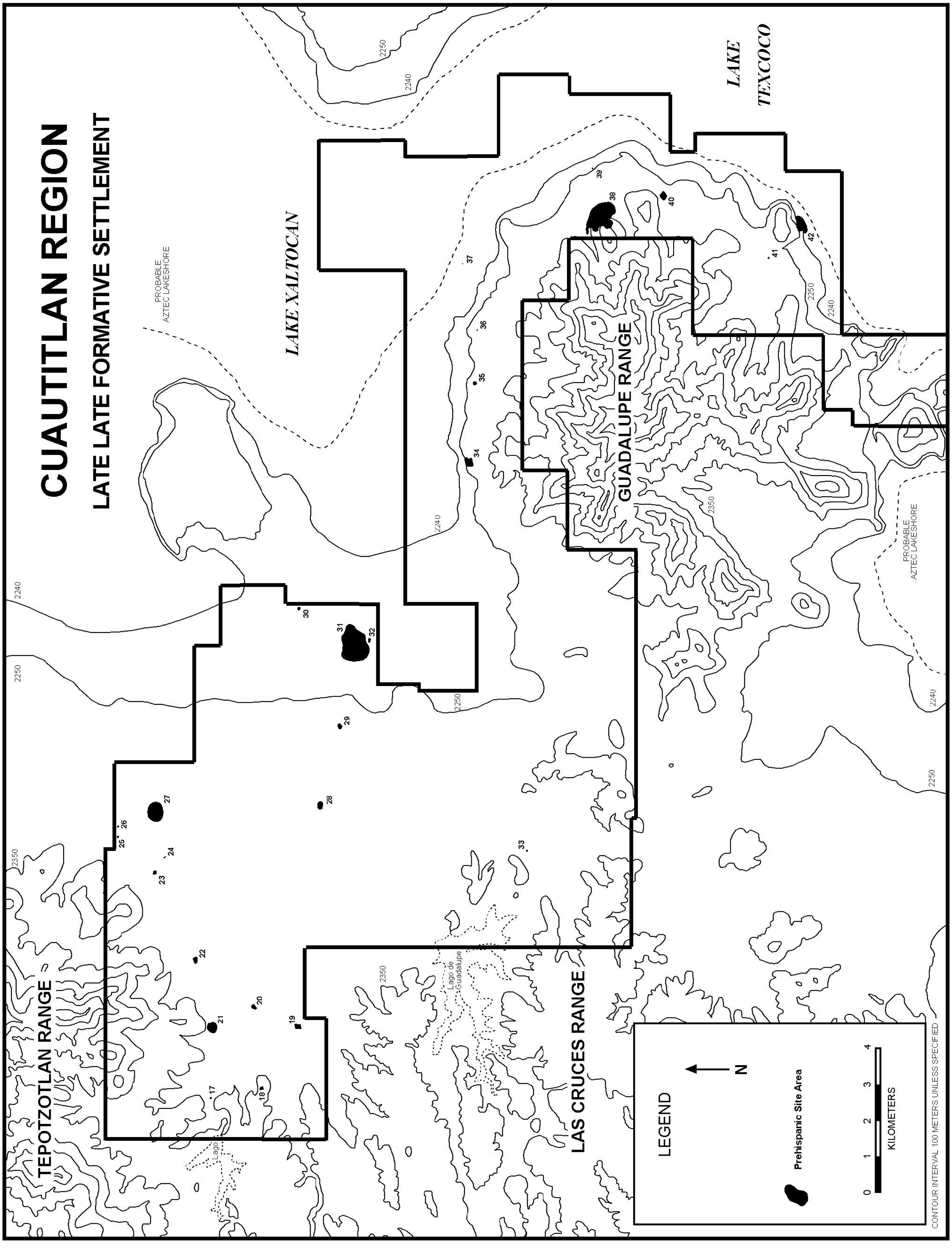

Figure 2.9. Late Late Formative Settlement in the Cuautitlan Region (from Sanders and Gorenflo 2007)

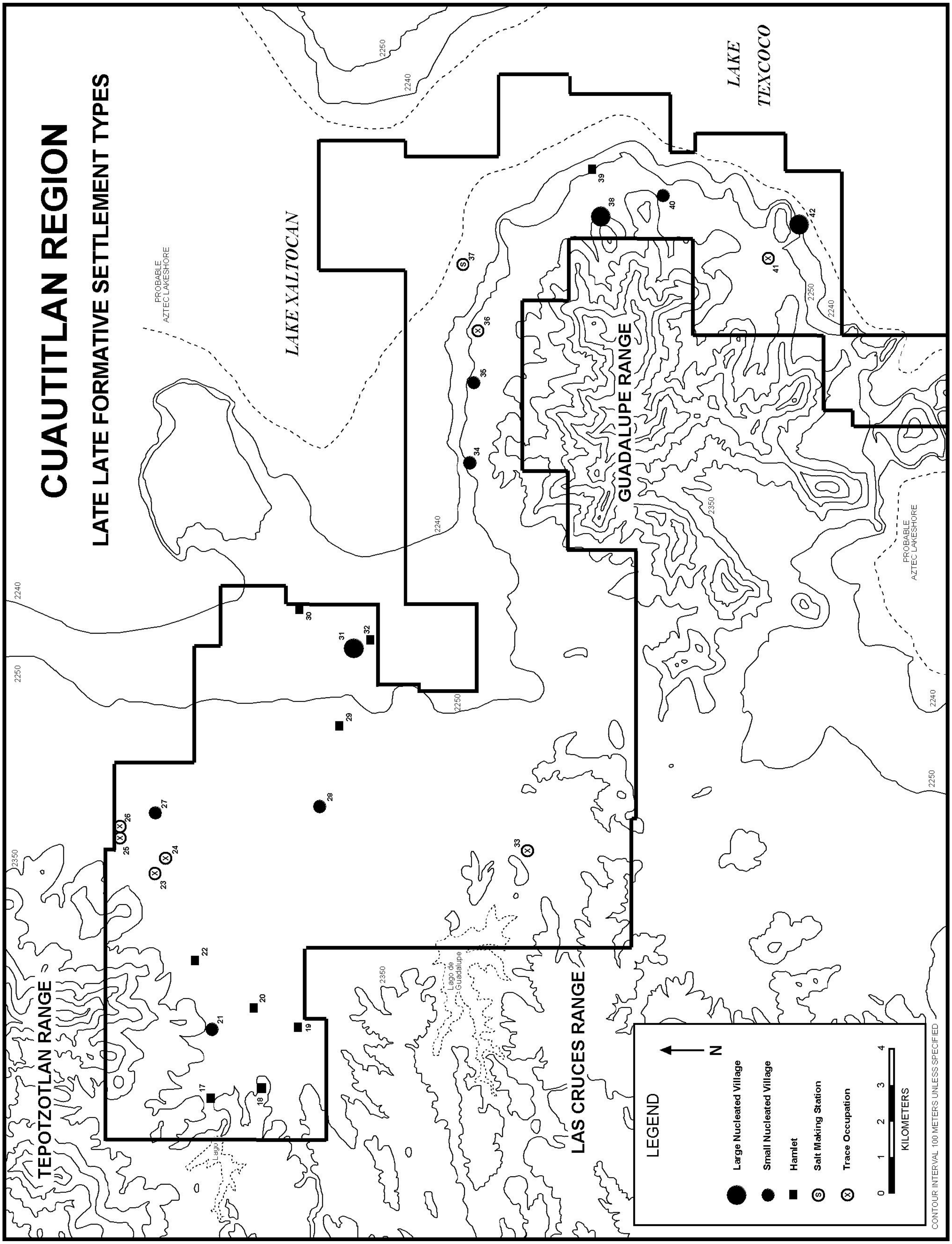

Figure 2.10. Late Late Formative Settlement Types in the Cuautitlan Region (from Sanders and Gorenflo 2007)

TABLE 2.5. CUAUTITLAN REGION—SETTLEMENT AND ENVIRONMENTAL DATA
Late Late Formative

SITE NUMBER	CLASSIFICATION	AREA (ha)	POP.	OTHER OCCUPATIONS EF	MF	LF	TF	EC	MC	LC	ET	LT	EA	LA	SURVEY RECORDS TEMP. SITE NO.	RECORDER	YEAR
CU-LF-17	Small Hamlet	0.4	2	0	0	1	0	0	0	0	1	1	0	0	Q-F-81	D Nichols	1974
CU-LF-18	Small Hamlet	0.7	7	0	0	0	0	0	0	0	0	1	1	1	Q-F-82	W Sanders	1974
CU-LF-19	Small Hamlet	1.3	7	0	0	0	0	0	0	0	0	0	0	1	Q-F-84	W Sanders	1974
CU-LF-20	Hamlet	1.8	44	0	2	0	0	0	0	0	0	1	0	1	Q-F-83	T Sanders	1974
CU-LF-21	Sm Nucl Village	8.3	208	0	0	1	0	*1*	*1*	*1*	0	0	1	1	Q-F-80	T Gage	1974
CU-LF-22	Hamlet	3.0	30	0	0	1	1	0	0	0	0	0	0	1	Q-F-79	R Diehl	1974
CU-LF-23	Questionable	0.5	0	0	0	0	0	0	0	0	0	0	0	1	Q-F-77	V Thompson	1974
CU-LF-24	Questionable	0.1	0	0	0	0	0	0	0	0	0	0	0	1	Q-F-78	V Thompson	1974
CU-LF-25	Questionable	0.1	0	0	0	0	1	0	0	0	0	1	0	1	Q-F-76	V Thompson	1974
CU-LF-26	Questionable	0.1	0	0	0	0	0	0	0	0	0	1	0	1	Q-F-75	V Thompson	1974
CU-LF-27	Sm Nucl Village	8.0	200	0	0	1	0	0	0	0	0	1	0	1	Q-F-74	R Walters	1974
CU-LF-28	Sm Nucl Village	5.0	250	1	2	1	1	*1*	*1*	*1*	1	1	0	1	Q-F-69	R Santley	1974
CU-LF-29	Small Hamlet	2.0	20	0	1	1	1	*1*	*1*	*1*	1	1	0	1	Q-F-70	R Santley	1974
CU-LF-30	Small Hamlet	1.0	10	0	0	1	0	0	0	0	0	0	0	0	Q-F-73	J Donahue	1974
CU-LF-31	Lg Nucl Village	44.0	1100	0	0	1	1	1	1	0	0	0	1	1	Q-F-71	J Donahue	1974
CU-LF-32	Hamlet	1.0	25	0	0	0	0	0	0	0	1	1	0	1	Q-F-72	J Donahue	1974
CU-LF-33	Questionable	0.1	0	0	0	0	0	0	0	0	0	1	0	1	Q-F-68	D Santley	1974
CU-LF-34	Sm Nucl Village	6.0	150	0	1	1	1	1	1	1	1	1	1	1	Q-F-67	W Sanders	1974
CU-LF-35	Sm Nucl Village	4.0	200	0	0	1	1	1	1	1	1	1	1	1	Q-F-66	R Santley	1974
CU-LF-36	Questionable	0.1	0	0	0	0	1	1	1	1	1	1	1	1	Q-F-65	R Santley	1974
CU-LF-37	Salt Station	0.1	0	0	0	0	0	0	0	0	0	0	0	1	Q-F-64	R Santley	1974
CU-LF-38	Lg Nucl Village	53.0	713	1	2	1	1	1	1	0	1	1	1	1	Q-F-62	W Sanders	1974
CU-LF-39	Hamlet	1.0	25	0	1	0	0	0	0	0	0	0	0	1	Q-F-63	W Sanders	1974
CU-LF-40	Sm Nucl Village	4.0	400	0	1	0	0	0	0	0	0	0	0	0	Q-F-61	Unknown	1974
CU-LF-41	Questionable	0.1	0	0	1	0	0	0	0	0	1	1	0	1	Q-F-60	R Santley	1974
CU-LF-42	Lg Nucl Village	10.0	1000	0	1	1	2	*1*	*1*	*1*	0	0	0	1	Q-F-59	Unknown	1974

TABLE 2.5. CUAUTITLAN REGION—SETTLEMENT AND ENVIRONMENTAL DATA

Late Late Formative

SITE NUMBER	ENVIRONMENTAL ZONE	UTM COORDINATES		ELEV (in m)	RAINFALL (in mm)	MODERN SOIL DEPTH	MODERN EROSION	MODERN LAND USE
		EAST	NORTH					
CU-LF-17	Lower Piedmont	469.00	2177.73	2320	800	Deep	None	Agricultural
CU-LF-18	Middle Piedmont	469.00	2176.22	2365	810	Deep	None	Settlement & Agri
CU-LF-19	Lower Piedmont	471.00	2175.09	2325	760	Shallow-Medium	Slight	Agricultural
CU-LF-20	Lower Piedmont-Hill	472.00	2176.55	2285	740	Deep	None	Agricultural
CU-LF-21	Lower Piedmont	471.00	2177.78	2340	750	Shallow	None	Settlement & Agri
CU-LF-22	Lower Piedmont	473.00	2178.20	2288	700	Deep	None	Agricultural
CU-LF-23	Lower Piedmont	475.00	2179.44	2285	690	Medium-Deep	None	Agricultural
CU-LF-24	Lower Piedmont	476.00	2179.23	2290	680	Deep	None	Settlement & Agri
CU-LF-25	Lower Piedmont	476.00	2180.46	2315	680	Shallow	Slight	Settlement & Agri
CU-LF-26	Lower Piedmont	477.00	2180.47	2308	680	Shallow	Slight	Settlement & Agri
CU-LF-27	Lower Piedmont	477.00	2179.42	2275	680	Medium-Deep	Slight	Settlement & Agri
CU-LF-28	Lower Piedmont	477.00	2174.55	2270	690	Deep	Very Slight	Settlement
CU-LF-29	Deep Soil Alluvium	480.00	2174.12	2262	680	Deep	None	Settlement
CU-LF-30	Deep Soil Alluvium	483.00	2175.23	2245	660	Deep	None	Settlement
CU-LF-31	Deep Soil Alluvium	482.00	2173.68	2246	670	Deep	None	Settlement & Agri
CU-LF-32	Deep Soil Alluvium	482.00	2173.30	2246	670	Deep	None	Agricultural
CU-LF-33	Lower Piedmont	476.00	2168.59	2328	730	Deep	Very Slight	Agricultural
CU-LF-34	Lower Piedmont	487.00	2170.24	2260	650	Very Shallow	Moderate	Grazing & Agri
CU-LF-35	Lower Piedmont	489.00	2170.23	2260	640	Very Shallow	Moderate	Settlement & Agri
CU-LF-36	Lower Piedmont	491.00	2170.00	2260	630	Shallow	Very Slight	Settlement
CU-LF-37	Saline Lakeshore Plain	493.00	2170.54	2238	620	Deep	None	Agricultural
CU-LF-38	Lower Piedmont	494.00	2166.55	2385	620	Medium-Deep	Moderate	Settlement & Agri
CU-LF-39	Deep Soil Alluvium	495.00	2166.59	2239	610	Deep	None	Settlement
CU-LF-40	Lower Piedmont	495.00	2164.66	2295	610	Medium-Deep	Slight	Settlement & Agri
CU-LF-41	Deep Soil Alluvium	493.00	2161.48	2295	610	Deep	None	Settlement & Agri
CU-LF-42	Deep Soil Alluvium	494.00	2160.69	2269	610	Shallow-Medium	Very Slight	Settlement & Agri

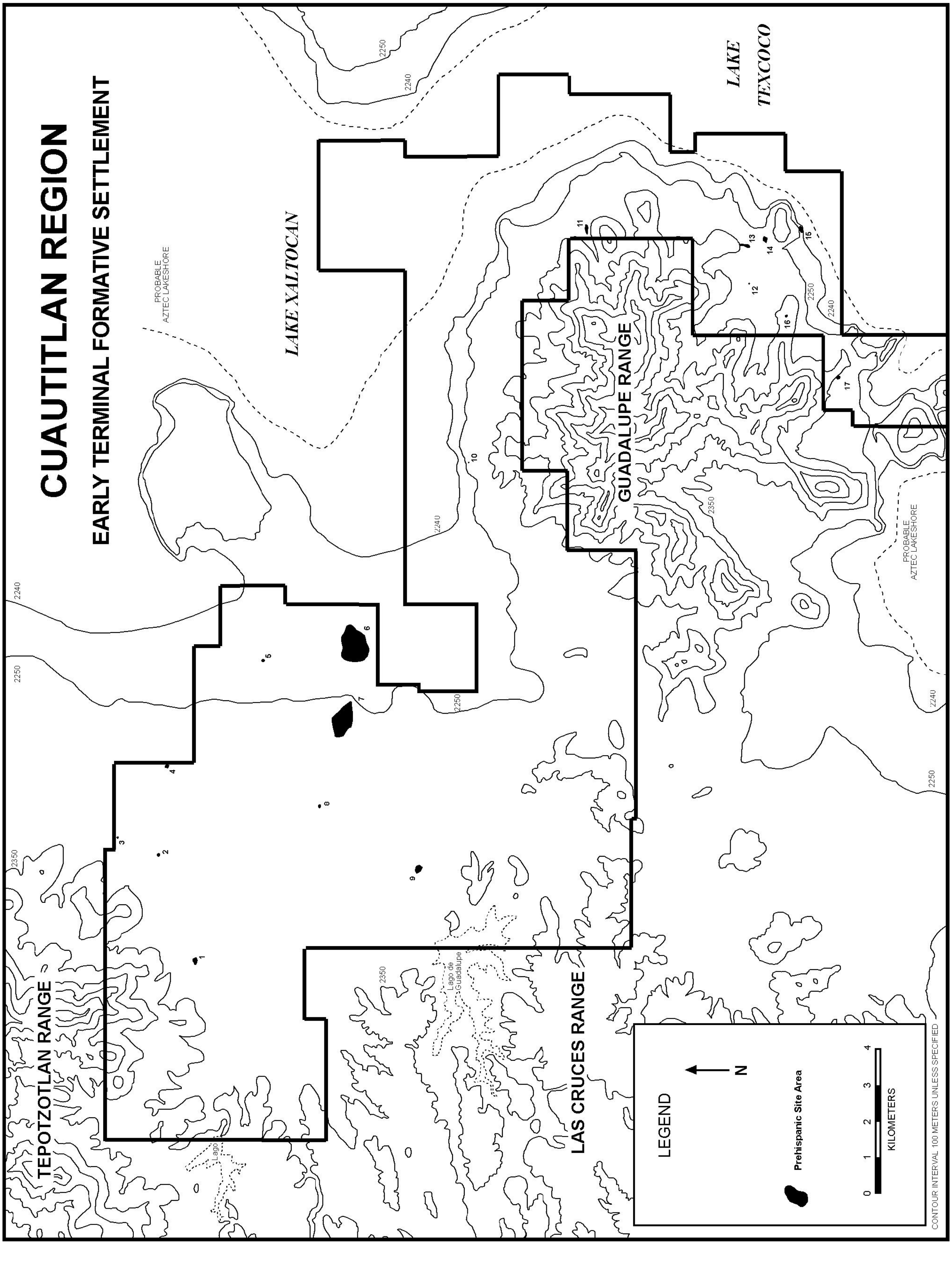

Figure 2.11. Early Terminal Formative Settlement in the Cuautitlan Region (from Sanders and Gorenflo 2007)

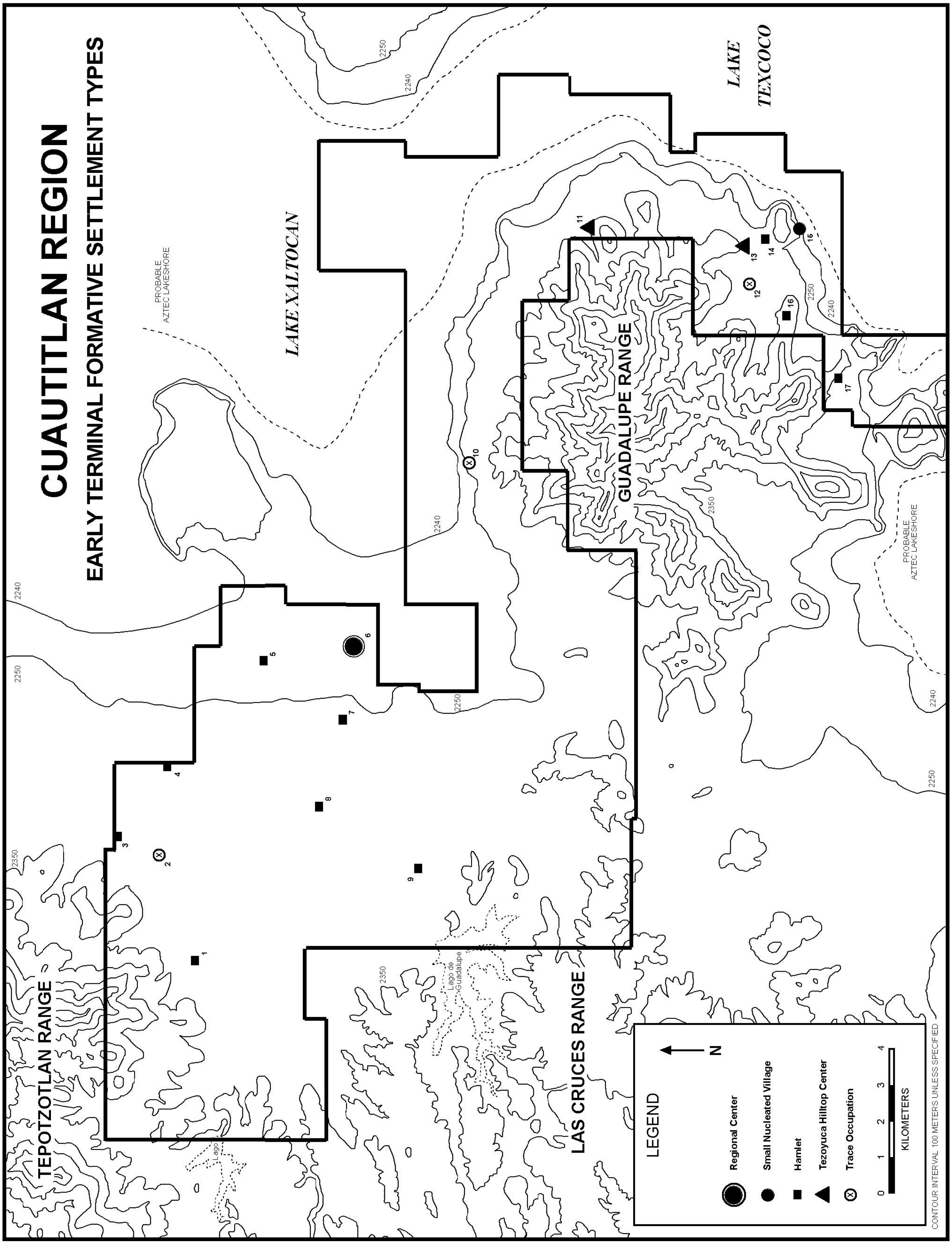

Figure 2.12. Early Terminal Formative Settlement Types in the Cuautitlan Region (from Sanders and Gorenflo 2007)

TABLE 2.6. CUAUTITLAN REGION—SETTLEMENT AND ENVIRONMENTAL DATA
Early Terminal Formative

SITE NUMBER	CLASSIFICATION	AREA (ha)	POP.	OTHER OCCUPATIONS: EF	MF	LF	TF	EC	MC	LC	ET	LT	EA	LA	SURVEY RECORDS: TEMP. SITE NO.	RECORDER	YEAR
CU-TF-1	Small Hamlet	2.0	10	0	0	2	0	0	0	0	0	0	0	1	Q-F-104	R Diehl	1974
CU-TF-2	Questionable	0.1	0	0	0	0	0	0	0	0	0	1	0	1	Q-F-106	V Thompson	1974
CU-TF-3	Small Hamlet	2.0	10	0	0	1	0	0	0	0	0	1	0	1	Q-F-103	R Diehl	1974
CU-TF-4	Hamlet	3.0	30	0	1	0	0	*1*	*1*	*1*	0	1	0	1	Q-F-101	T Gage	1974
CU-TF-5	Small Hamlet	2.0	10	0	0	0	0	0	0	0	1	1	0	1	Q-F-98	D Nichols	1974
CU-TF-6	Regional Ctr	44.0	2400	0	0	2	0	1	1	0	0	0	1	1	Q-F-94	J Donahue	1974
CU-TF-7	Hamlet	10.0	100	0	1	2	0	*1*	*1*	*1*	1	1	0	1	Q-F-97	R Santley	1974
CU-TF-8	Small Hamlet	2.0	20	1	1	2	0	*1*	*1*	*1*	1	1	0	1	Q-F-96	R Santley	1974
CU-TF-9	Hamlet	2.0	50	0	0	1	0	0	0	0	1	1	0	1	Q-F-95	T Gage	1974
CU-TF-10	Questionable	0.1	0	0	1	1	0	*1*	*1*	*1*	1	1	1	1	Q-F-123	W Sanders	1974
CU-TF-11	Tezoyuca Ctr	4.0	70	1	2	2	0	1	1	0	1	1	1	1	Q-F-93	W Sanders	1974
CU-TF-12	Questionable	0.5	0	0	2	0	0	*1*	*1*	*1*	1	1	1	1	Q-F-89	R Santley	1974
CU-TF-13	Tezoyuca Ctr	5.5	275	0	0	0	0	0	0	0	0	0	0	0	Q-F-90	Unknown	1974
CU-TF-14	Small Hamlet	1.0	10	0	0	0	0	0	0	0	0	0	0	0	Q-F-92	Unknown	1974
CU-TF-15	Sm Nucl Village	4.0	200	0	1	2	1	*1*	*1*	*1*	0	0	0	1	Q-F-91	Unknown	1974
CU-TF-16	Small Hamlet	1.0	10	0	0	0	0	0	0	0	0	0	0	1	Q-F-87	Unknown	1974
CU-TF-17	Small Hamlet	1.0	10	0	0	0	0	0	0	0	0	1	0	1	Q-F-86	Unknown	1974

TABLE 2.6. CUAUTITLAN REGION—SETTLEMENT AND ENVIRONMENTAL DATA

Early Terminal Formative

SITE NUMBER	ENVIRONMENTAL ZONE	UTM COORDINATES		ELEV (in m)	RAINFALL (in mm)	MODERN SOIL DEPTH	MODERN EROSION	MODERN LAND USE
		EAST	NORTH					
CU-TF-1	Lower Piedmont	493.00	2178.20	2288	700	Deep	None	Agricultural
CU-TF-2	Lower Piedmont	476.00	2179.43	2285	680	Deep	None	Settlement & Agri
CU-TF-3	Lower Piedmont	476.00	2180.46	2315	680	Shallow	Slight	Settlement & Agri
CU-TF-4	Deep Soil Alluvium	478.00	2179.17	2257	680	Deep	Very Slight	Settlement & Agri
CU-TF-5	Deep Soil Alluvium	481.00	2176.21	2246	670	Deep	None	Agricultural
CU-TF-6	Deep Soil Alluvium	482.00	2173.68	2246	670	Deep	None	Settlement & Agri
CU-TF-7	Deep Soil Alluvium	480.00	2174.00	2258	680	Deep	None	Settlement & Graz
CU-TF-8	Lower Piedmont	477.00	2174.55	2270	690	Deep	Very Slight	Settlement
CU-TF-9	Lower Piedmont	475.00	2171.51	2300	710	Shallow-Medium	Slight-Moderate	Settlement & Agri
CU-TF-10	Lower Piedmont	487.00	2170.24	2270	650	Medium-Deep	Slight	Grazing & Agri
CU-TF-11	Lower Piedmont	494.00	2166.91	2313	620	Medium-Deep	Moderate	Settlement & Agri
CU-TF-12	Lower Piedmont	492.00	2162.13	2280	620	Deep	Very Slight	Graz, Agri, & Set
CU-TF-13	Lower Piedmont	493.00	2162.22	2323	620	Very Shallow	Slight	Grazing
CU-TF-14	Lower Piedmont	493.00	2161.63	2270	610	Shallow-Medium	Slight-Moderate	Settlement
CU-TF-15	Deep Soil Alluvium	494.00	2160.61	2245	620	Shallow-Medium	Very Slight	Settlement & Agri
CU-TF-16	Middle Piedmont	491.00	2160.98	2415	620	Shallow	Slight-Moderate	Grazing & Agri
CU-TF-17	Lower Piedmont	489.00	2159.40	2335	620	Shallow	Slight	Settlement & Graz

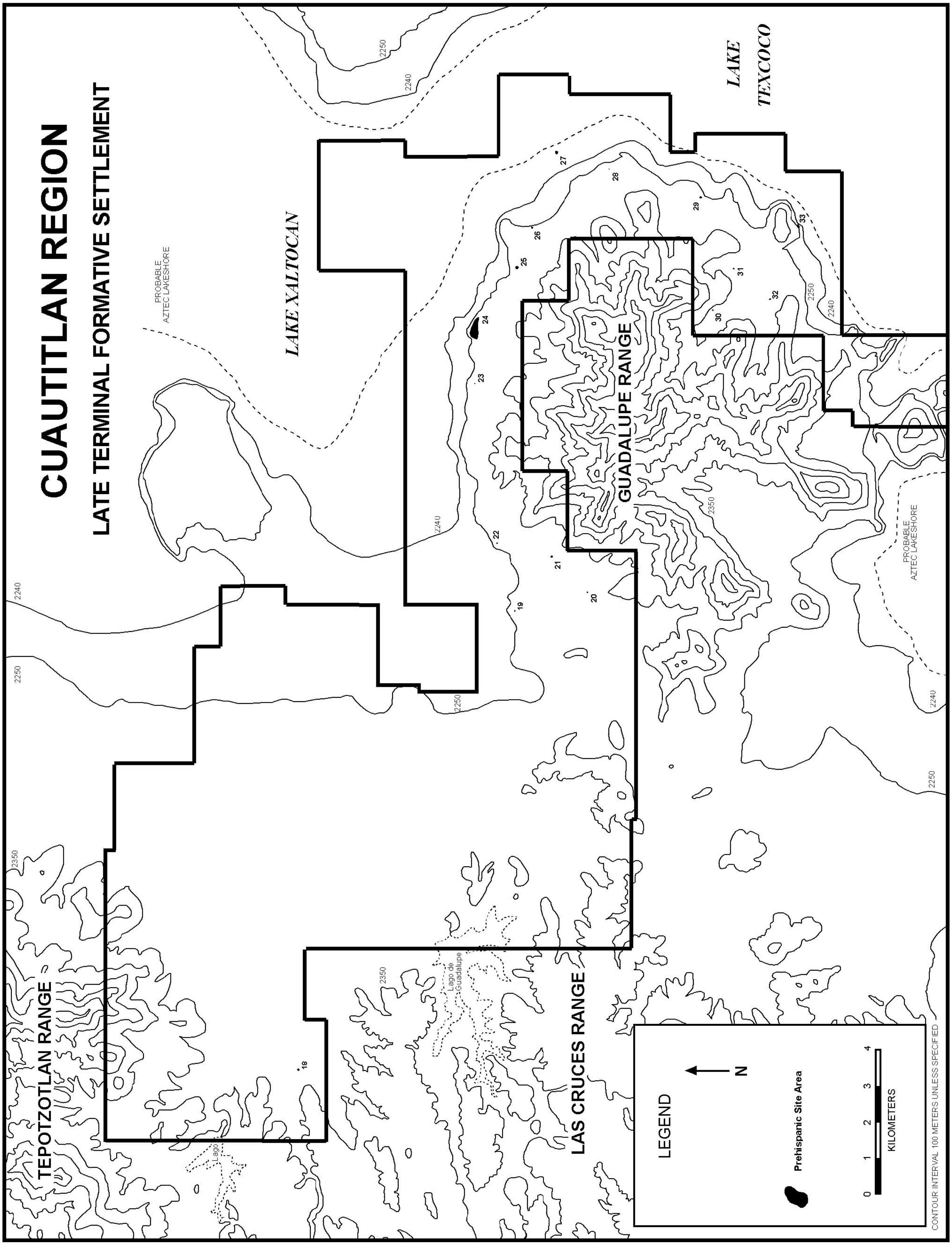

Figure 2.13. Late Terminal Formative Settlement in the Cuautitlan Region (from Sanders and Gorenflo 2007)

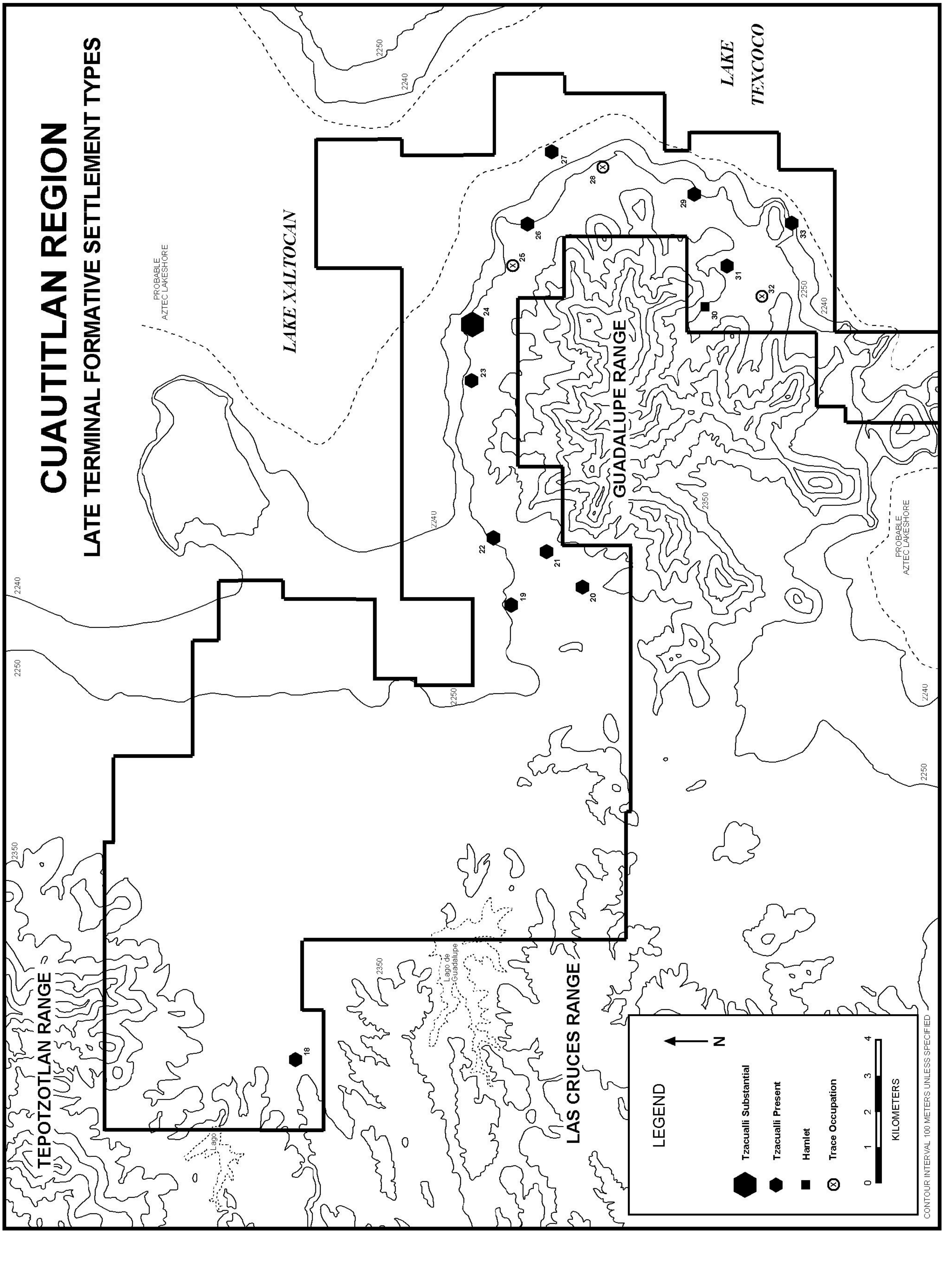

Figure 2.14. Late Terminal Formative Settlement Types in the Cuautitlan Region (from Sanders and Gorenflo 2007)

TABLE 2.7. CUAUTITLAN REGION—SETTLEMENT AND ENVIRONMENTAL DATA
Late Terminal Formative

SITE NUMBER	CLASSIFICATION	AREA (ha)	POP.	OTHER OCCUPATIONS											SURVEY RECORDS		
				EF	MF	LF	TF	EC	MC	LC	ET	LT	EA	LA	TEMP. SITE NO.	RECORDER	YEAR
CU-TF-18	Unknown	-	<150	0	1	0	0	1	0	0	0	1	0	1	Q-F-122	W Sanders	1974
CU-TF-19	Unknown	-	<150	0	1	1	0	0	0	0	0	1	0	1	Q-F-115	R Santley	1974
CU-TF-20	Unknown	-	<150	0	0	0	0	*1*	*1*	*1*	1	1	0	1	Q-F-114	R Santley	1974
CU-TF-21	Unknown	-	<150	0	0	1	0	1	1	1	0	1	0	1	Q-F-116	W Sanders	1974
CU-TF-22	Unknown	-	<150	0	1	0	0	1	1	1	1	1	1	1	Q-F-107	W Sanders	1974
CU-TF-23	Unknown	-	<150	0	0	2	0	1	1	1	1	1	1	1	Q-F-109	R Santley	1974
CU-TF-24	Unknown	10.0	>500	0	0	1	0	1	1	1	1	1	1	1	Q-F-108	R Santley	1974
CU-TF-25	Questionable	1.0	0	0	0	0	0	*1*	*1*	*1*	1	0	0	1	Q-F-111	R Santley	1974
CU-TF-26	Unknown	-	<150	0	1	0	0	*1*	*1*	*1*	1	1	0	1	Q-F-110	R Santley	1974
CU-TF-27	Unknown	-	<150	0	0	0	0	0	0	0	1	1	0	1	Q-F-113	D Nichols	1974
CU-TF-28	Questionable	0.5	0	0	0	0	0	*1*	*1*	*1*	1	1	0	1	Q-F-112	W Sanders	1974
CU-TF-29	Unknown	-	<150	0	0	0	0	*1*	*1*	*1*	0	1	0	1	Q-F-120	Unknown	1974
CU-TF-30	Small Hamlet	1.0	10	0	0	0	0	0	0	0	0	0	0	1	Q-F-119	R Santley	1974
CU-TF-31	Unknown	-	<150	0	0	0	0	*1*	*1*	*1*	0	1	0	1	Q-F-117	R Santley	1974
CU-TF-32	Questionable	0.5	0	0	0	0	0	1	1	1	1	1	0	1	Q-F-118	R Santley	1974
CU-TF-33	Unknown	-	<150	0	1	2	1	*1*	*1*	*1*	0	0	0	1	Q-F-121	Unknown	1974

TABLE 2.7. CUAUTITLAN REGION—SETTLEMENT AND ENVIRONMENTAL DATA

Late Terminal Formative

SITE NUMBER	ENVIRONMENTAL ZONE	UTM COORDINATES		ELEV (in m)	RAINFALL (in mm)	MODERN SOIL DEPTH	MODERN EROSION	MODERN LAND USE
		EAST	NORTH					
CU-TF-18	Lower Piedmont	470.00	2175.30	2328	800	Shallow-Medium	None	Settlement & Agri
CU-TF-19	Lower Piedmont	483.00	2168.89	2275	670	Medium-Deep	Moderate	Settlement & Agri
CU-TF-20	Lower Piedmont	483.00	2166.78	2282	670	Deep	None	Agricultural
CU-TF-21	Lower Piedmont	484.00	2168.00	2280	660	Shallow	None	Agricultural
CU-TF-22	Lower Piedmont	485.00	2169.59	2260	660	Deep	None	Settlement & Agri
CU-TF-23	Lower Piedmont	489.00	2170.23	2260	640	Very Shallow	Moderate	Settlement & Agri
CU-TF-24	Lower Piedmont	491.00	2170.16	2265	630	Shallow	Very Slight	Settlement
CU-TF-25	Lower Piedmont	493.00	2168.95	2270	620	Medium-Deep	Very Slight	Settlement
CU-TF-26	Lower Piedmont	494.00	2168.48	2250	620	Deep	Moderate	Agricultural
CU-TF-27	Saline Lakeshore Plain	496.00	2167.70	2238	610	Deep	None	Agricultural
CU-TF-28	Lower Piedmont	495.00	2166.04	2270	610	Shallow-Medium	None	Settlement
CU-TF-29	Lower Piedmont	495.00	2163.57	2255	610	Deep	None	Settlement
CU-TF-30	Lower Piedmont	491.00	2163.19	2330	620	Medium	Moderate-Deep	Settlement
CU-TF-31	Lower Piedmont	492.00	2162.56	2290	620	Shallow-Medium	None	Settlement & Agri
CU-TF-32	Lower Piedmont	492.00	2161.48	2285	620	Shallow	Deep	Graz, Agri, & Set
CU-TF-33	Deep Soil Alluvium	494.00	2160.61	2243	610	Shallow-Medium	Very Slight	Settlement & Agri

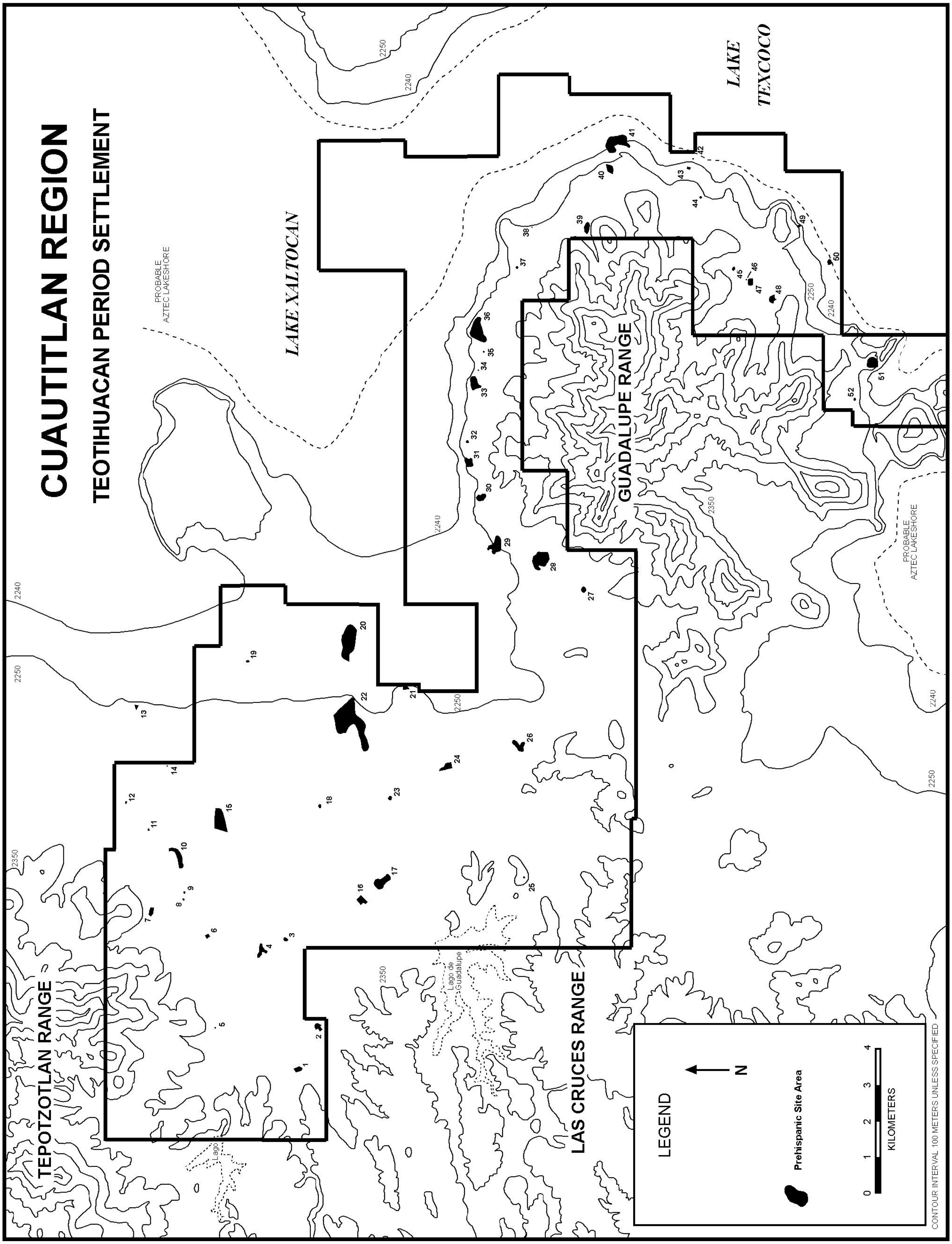

Figure 2.15. Teotihuacan Period Settlement in the Cuautitlan Region (from Sanders and Gorenflo 2007)

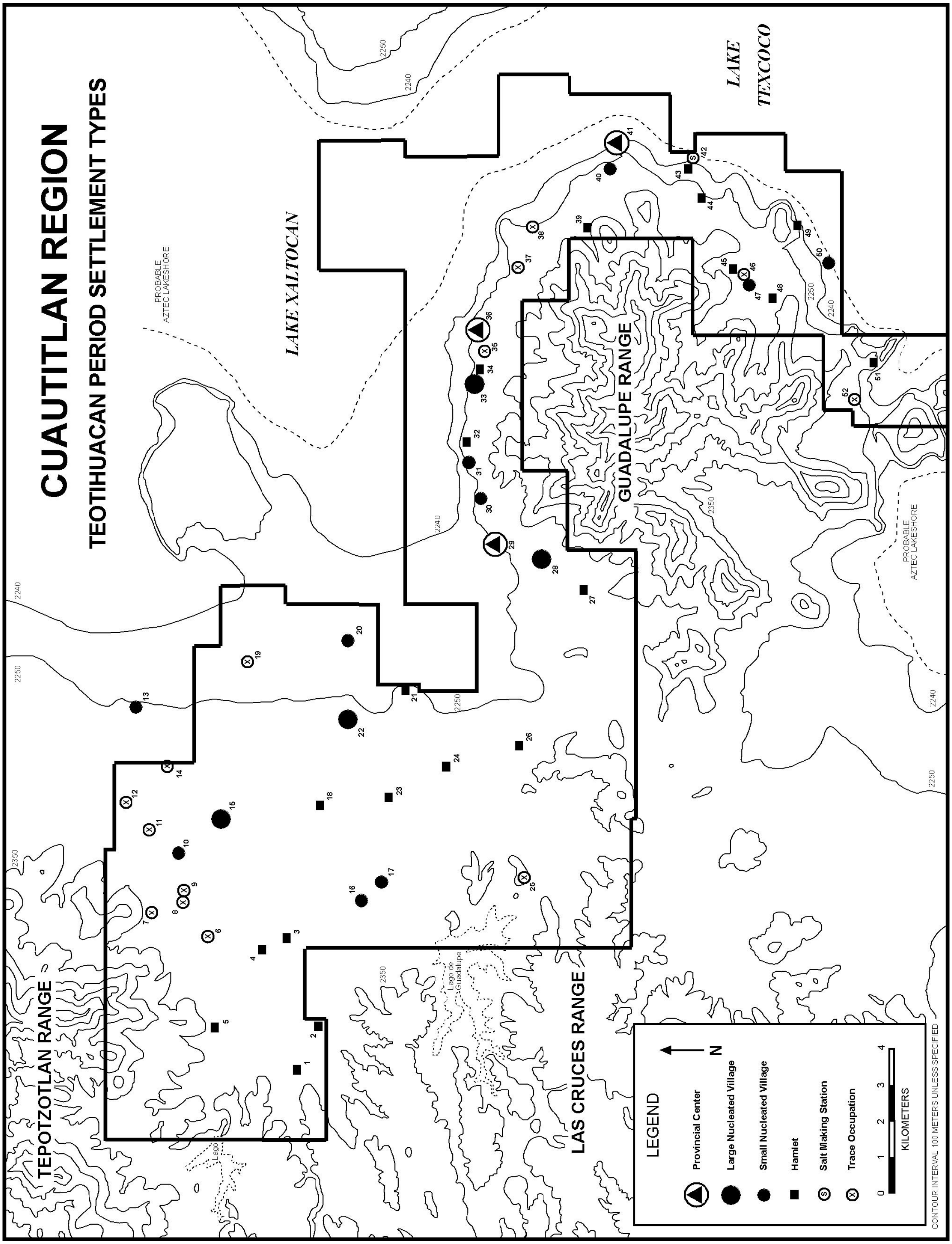

Figure 2.16. Teotihuacan Period Settlement Types in the Cuautitlan Region (from Sanders and Gorenflo 2007)

TABLE 2.8. CUAUTITLAN REGION—SETTLEMENT AND ENVIRONMENTAL DATA
Teotihuacan Period

SITE NUMBER	CLASSIFICATION	AREA (ha)	POP.	OTHER OCCUPATIONS											SURVEY RECORDS		
				EF	MF	LF	TF	EC	MC	LC	ET	LT	EA	LA	TEMP. SITE NO.	RECORDER	YEAR
CU-CL-1	Small Hamlet	0.8	8	0	1	0	1	1	0	0	0	1	0	1	Q-C-16	W Sanders	1974
CU-CL-2	Hamlet	2.0	50	0	0	0	0	0	0	1	0	0	0	1	Q-C-15	W Sanders	1974
CU-CL-3	Hamlet	0.4	40	0	0	0	0	/	/	/	0	1	1	1	Q-C-11	D Nichols	1974
CU-CL-4	Hamlet	4.5	58	0	0	0	0	/	/	/	2	1	0	1	Q-C-6	J Sabol	1974
CU-CL-5	Small Hamlet	1.0	10	0	0	2	0	/	/	/	0	0	1	1	Q-C-13	T Gage	1974
CU-CL-6	Questionable	0.1	0	0	0	0	0	/	/	/	0	1	0	1	Q-C-5	R Diehl	1974
CU-CL-7	Questionable	0.1	0	0	0	0	0	/	/	/	0	0	1	1	Q-C-8	T Gage	1974
CU-CL-8	Questionable	0.1	0	0	0	0	0	/	/	/	0	1	1	1	Q-C-9	T Gage	1974
CU-CL-9	Questionable	0.1	0	0	0	0	0	0	0	1	0	1	1	1	Q-C-7	T Gage	1974
CU-CL-10	Sm Nucl Village	3.0	120	0	1	0	0	1	1	0	0	1	1	1	Q-C-10	V Thompson	1974
CU-CL-11	Questionable	0.1	0	0	0	0	0	/	/	/	0	0	1	1	Q-C-3	R Diehl	1974
CU-CL-12	Questionable	0.1	0	0	0	0	0	/	/	/	0	1	0	1	Q-C-61	R Diehl	1974
CU-CL-13	Sm Nucl Village	4.0	200	0	0	0	0	/	/	/	0	0	0	0	Q-C-58	Unknown	1974
CU-CL-14	Questionable	0.1	0	0	1	0	1	/	/	/	0	1	0	1	Q-C-2	T Gage	1974
CU-CL-15	Lg Nucl Village	10.0	800	0	0	0	0	1	1	0	1	1	0	1	Q-C-12	D Nichols	1974
CU-CL-16	Sm Nucl Village	5.1	255	0	0	0	0	/	/	/	0	1	0	1	Q-C-17	W Sanders	1974
CU-CL-17	Sm Nucl Village	3.2	160	0	1	0	0	/	/	/	0	0	0	1	Q-C-18	W Sanders	1974
CU-CL-18	Hamlet	3.0	30	1	1	2	1	/	/	/	1	1	0	1	Q-C-57	R Santley	1974
CU-CL-19	Questionable	0.1	0	0	0	0	0	/	/	/	0	1	0	1	Q-C-4	J Donahue	1974
CU-CL-20	Sm Nucl Village	20.0	500	0	0	2	1	1	1	0	0	0	1	1	Q-C-1	J Donahue	1974
CU-CL-21	Small Hamlet	1.0	5	0	1	0	0	/	/	/	1	0	0	1	Q-C-21	R Santley	1974
CU-CL-22	Lg Nucl Village	16.0	1600	0	1	2	1	/	/	/	1	1	0	1	Q-C-22	R Santley	1974
CU-CL-23	Small Hamlet	2.0	20	0	0	0	0	/	/	/	0	0	0	0	Q-C-59	D Santley	1974
CU-CL-24	Hamlet	4.0	40	0	0	0	0	/	/	/	1	1	0	1	Q-C-60	R Santley	1974
CU-CL-25	Questionable	0.1	0	0	0	0	0	/	/	/	0	1	0	1	Q-C-19	R Santley	1974
CU-CL-26	Hamlet	2.5	88	0	0	0	0	/	/	/	1	1	0	1	Q-C-20	R Santley	1974
CU-CL-27	Small Hamlet	1.5	15	0	0	0	1	/	/	/	1	1	0	1	Q-C-35	R Santley	1974
CU-CL-28	Lg Nucl Village	10.8	540	0	0	1	1	1	1	1	0	1	0	1	Q-C-36	W Sanders	1974
CU-CL-29	Provincial Center	23.6	1180	0	1	0	1	1	1	1	1	0	1	1	Q-C-25	W Sanders	1974

TABLE 2.8. CUAUTITLAN REGION—SETTLEMENT AND ENVIRONMENTAL DATA

Teotihuacan Period

SITE NUMBER	ENVIRONMENTAL ZONE	UTM COORDINATES		ELEV (in m)	RAINFALL (in mm)	MODERN SOIL DEPTH	MODERN EROSION	MODERN LAND USE
		EAST	NORTH					
CU-CL-1	Lower Piedmont	470.00	2175.24	2324	800	Shallow-Medium	None	Settlement & Agri
CU-CL-2	Lower Piedmont	471.00	2174.83	2340	770	Shallow	Slight	Grazing & Agri
CU-CL-3	Lower Piedmont	474.00	2175.78	2280	700	Deep	Slight-Moderate	Agricultural
CU-CL-4	Lower Piedmont	473.00	2176.35	2300	700	Shallow-Medium	Slight	Settlement & Agri
CU-CL-5	Lower Piedmont	471.00	2177.73	2335	740	Shallow	None	Settlement & Agri
CU-CL-6	Lower Piedmont	474.00	2177.95	2280	700	Deep	Slight	Settlement & Agri
CU-CL-7	Lower Piedmont	474.00	2179.53	2315	690	Shallow-Medium	Slight	Agricultural
CU-CL-8	Lower Piedmont	475.00	2178.70	2285	690	Deep	None	Settlement & Agri
CU-CL-9	Lower Piedmont	475.00	2178.65	2275	690	Deep	None	Settlement & Agri
CU-CL-10	Lower Piedmont	476.00	2178.87	2268	690	Deep	None	Settlement & Agri
CU-CL-11	Lower Piedmont	477.00	2179.69	2290	680	Medium-Deep	Slight	Settlement
CU-CL-12	Deep Soil Alluvium	477.00	2180.18	2260	680	Medium-Deep	Slight	Settlement
CU-CL-13	Deep Soil Alluvium	480.00	2179.72	2241	670	Deep	None	Settlement
CU-CL-14	Deep Soil Alluvium	478.00	2179.17	2257	680	Deep	Very Slight	Settlement & Agri
CU-CL-15	Deep Soil Alluvium	477.00	2177.64	2273	680	Shallow-Medium	Slight	Agricultural
CU-CL-16	Lower Piedmont	475.00	2173.40	2278	710	Shallow-Medium	Very Slight	Settlement & Agri
CU-CL-17	Lower Piedmont	475.00	2172.77	2288	700	Medium-Deep	Slight-Moderate	Agricultural
CU-CL-18	Lower Piedmont	477.00	2174.55	2270	690	Deep	Very Slight	Settlement
CU-CL-19	Deep Soil Alluvium	481.00	2176.72	2246	670	Deep	Slight	Settlement & Agri
CU-CL-20	Deep Soil Alluvium	482.00	2173.75	2246	670	Deep	None	Settlement & Agri
CU-CL-21	Deep Soil Alluvium	481.00	2171.99	2250	670	Deep	None	Settlement
CU-CL-22	Deep Soil Alluvium	480.00	2173.86	2263	680	Deep	None	Settlement & Graz
CU-CL-23	Lower Piedmont	478.00	2172.52	2295	690	Deep	Slight	Settlement
CU-CL-24	Lower Piedmont	479.00	2171.01	2288	690	Shallow-Medium	None	Agricultural
CU-CL-25	Middle Piedmont	475.00	2168.92	2355	740	Medium-Deep	Slight	Agricultural
CU-CL-26	Lower Piedmont	479.00	2169.18	2270	690	Medium-Deep	Very Slight	Settlement & Agri
CU-CL-27	Lower Piedmont	483.00	2166.91	2285	670	Deep	None	Agricultural
CU-CL-28	Lower Piedmont	484.00	2168.29	2273	660	Shallow	None	Agricultural
CU-CL-29	Lower Piedmont	485.00	2169.50	2267	660	Medium-Deep	None	Settlement & Agri

TABLE 2.8. CUAUTITLAN REGION—SETTLEMENT AND ENVIRONMENTAL DATA
Teotihuacan Period

															SURVEY RECORDS		
SITE NUMBER	CLASSIFICATION	AREA (ha)	POP.	OTHER OCCUPATIONS											TEMP. SITE NO.	RECORDER	YEAR
				EF	MF	LF	TF	EC	MC	LC	ET	LT	EA	LA			
CU-CL-30	Sm Nucl Village	4.5	226	0	0	0	0	0	1	1	1	1	0	1	Q-C-24	W Sanders	1974
CU-CL-31	Sm Nucl Village	7.6	211	0	1	2	1	1	1	1	1	1	1	1	Q-C-23	W Sanders	1974
CU-CL-32	Small Hamlet	1.0	10	0	0	0	0	*1*	*1*	*1*	0	1	0	1	Q-C-30	R Santley	1974
CU-CL-33	Lg Nucl Village	17.5	875	0	0	2	1	1	1	1	1	1	1	1	Q-C-29	R Santley	1974
CU-CL-34	Small Hamlet	0.8	8	0	0	0	0	*1*	*1*	*1*	0	0	0	1	Q-C-27	R Santley	1974
CU-CL-35	Questionable	0.1	0	0	0	0	0	*1*	*1*	*1*	0	0	0	0	Q-C-26	R Santley	1974
CU-CL-36	Provincial Center	26.3	1312	0	0	0	1	1	1	1	1	1	1	1	Q-C-28	R Santley	1974
CU-CL-37	Questionable	0.1	0	0	0	0	1	*1*	*1*	*1*	1	0	0	1	Q-C-32	R Santley	1974
CU-CL-38	Questionable	0.1	0	0	1	0	1	*1*	*1*	*1*	1	1	0	1	Q-C-31	R Santley	1974
CU-CL-39	Hamlet	6.0	60	0	2	2	1	1	1	0	1	1	1	1	Q-C-14	W Sanders	1974
CU-CL-40	Sm Nucl Village	6.8	255	0	0	0	1	*1*	*1*	*1*	1	1	0	1	Q-C-33	W Sanders	1974
CU-CL-41	Provincial Center	23.0	1350	0	0	0	0	*1*	*1*	*1*	2	0	1	1	Q-C-34	W Sanders	1974
CU-CL-42	Salt Station	0.1	0	0	0	0	0	*1*	*1*	*1*	0	1	0	1	Q-C-43	Unknown	1974
CU-CL-43	Hamlet	1.5	75	0	0	0	0	*1*	*1*	*1*	0	1	0	1	Q-C-42	Unknown	1974
CU-CL-44	Hamlet	1.0	50	0	0	0	1	*1*	*1*	*1*	0	1	0	1	Q-C-44	Unknown	1974
CU-CL-45	Small Hamlet	1.2	6	0	0	0	1	*1*	*1*	*1*	0	1	0	1	Q-C-37	R Santley	1974
CU-CL-46	Questionable	0.1	0	0	1	0	0	*1*	*1*	*1*	0	1	0	0	Q-C-39	R Santley	1974
CU-CL-47	Sm Nucl Village	2.5	125	0	2	0	1	*1*	*1*	*1*	1	1	1	1	Q-C-38	R Santley	1974
CU-CL-48	Hamlet	1.8	90	0	0	0	1	1	1	1	1	1	0	1	Q-C-41	R Santley	1974
CU-CL-49	Small Hamlet	0.8	20	0	1	2	2	*1*	*1*	*1*	0	0	0	0	Q-C-45	Unknown	1974
CU-CL-50	Sm Nucl Village	3.0	150	0	0	0	0	*1*	*1*	*1*	1	1	0	1	Q-C-46	Unknown	1974
CU-CL-51	Hamlet	4.0	100	0	0	0	0	*1*	*1*	*1*	1	0	0	1	Q-C-47	Unknown	1974
CU-CL-52	Questionable	0.1	0	0	0	0	0	*1*	*1*	*1*	0	0	1	1	Q-C-54	Unknown	1974

TABLE 2.8. CUAUTITLAN REGION—SETTLEMENT AND ENVIRONMENTAL DATA

Teotihuacan Period

SITE NUMBER	ENVIRONMENTAL ZONE	UTM COORDINATES		ELEV (in m)	RAINFALL (in mm)	MODERN SOIL DEPTH	MODERN EROSION	MODERN LAND USE
		EAST	NORTH					
CU-CL-30	Lower Piedmont	486.00	2170.00	2255	650	Medium-Deep	Very Slight	Settlement & Agri
CU-CL-31	Lower Piedmont	487.00	2170.24	2260	650	Very Shallow	Moderate	Grazing & Agri
CU-CL-32	Lower Piedmont	488.00	2170.33	2274	640	Deep	Very Slight	Settlement
CU-CL-33	Lower Piedmont	489.00	2170.23	2260	640	Very Shallow	Slight-Moderate	Settlement & Agri
CU-CL-34	Lower Piedmont	490.00	2170.12	2255	640	Deep	Very Slight	Settlement & Agri
CU-CL-35	Lower Piedmont	490.00	2169.95	2260	630	Deep	Very Slight	Agricultural
CU-CL-36	Lower Piedmont	491.00	2170.07	2275	630	Shallow	Very Slight	Graz, Agri, & Set
CU-CL-37	Lower Piedmont	493.00	2168.95	2270	620	Medium-Deep	Very Slight	Settlement
CU-CL-38	Lower Piedmont	494.00	2168.48	2250	620	Deep	Moderate	Agricultural
CU-CL-39	Lower Piedmont	494.00	2166.91	2315	620	Medium-Deep	Moderate	Settlement & Agri
CU-CL-40	Lower Piedmont	495.00	2166.10	2270	610	Shallow-Medium	None	Settlement
CU-CL-41	Deep Soil Alluvium	496.00	2165.77	2242	610	Deep	None	Settlement
CU-CL-42	Saline Lakeshore Plain	496.00	2163.75	2239	610	Deep	None	None
CU-CL-43	Deep Soil Alluvium	495.00	2163.93	2243	610	Deep	None	Settlement & Agri
CU-CL-44	Lower Piedmont	495.00	2163.57	2255	610	Deep	None	Settlement
CU-CL-45	Lower Piedmont	492.00	2162.56	2290	620	Shallow-Medium	None	Settlement & Agri
CU-CL-46	Lower Piedmont	492.00	2162.13	2279	620	Deep	Very Slight	Graz, Agri, & Set
CU-CL-47	Lower Piedmont	492.00	2162.13	2280	620	Deep	Very Slight	Graz, Agri, & Set
CU-CL-48	Lower Piedmont	492.00	2161.38	2290	620	Shallow	Deep	Graz, Agri, & Set
CU-CL-49	Deep Soil Alluvium	494.00	2160.61	2245	610	Shallow-Medium	Very Slight	Settlement & Agri
CU-CL-50	Saline Lakeshore Plain	493.00	2159.72	2238	610	Deep	None	Settlement
CU-CL-51	Lower Piedmont	490.00	2158.42	2275	620	Shallow-Medium	Moderate-Deep	Grazing
CU-CL-52	Lower Piedmont	489.00	2158.97	2275	630	Shallow	Moderate	Grazing

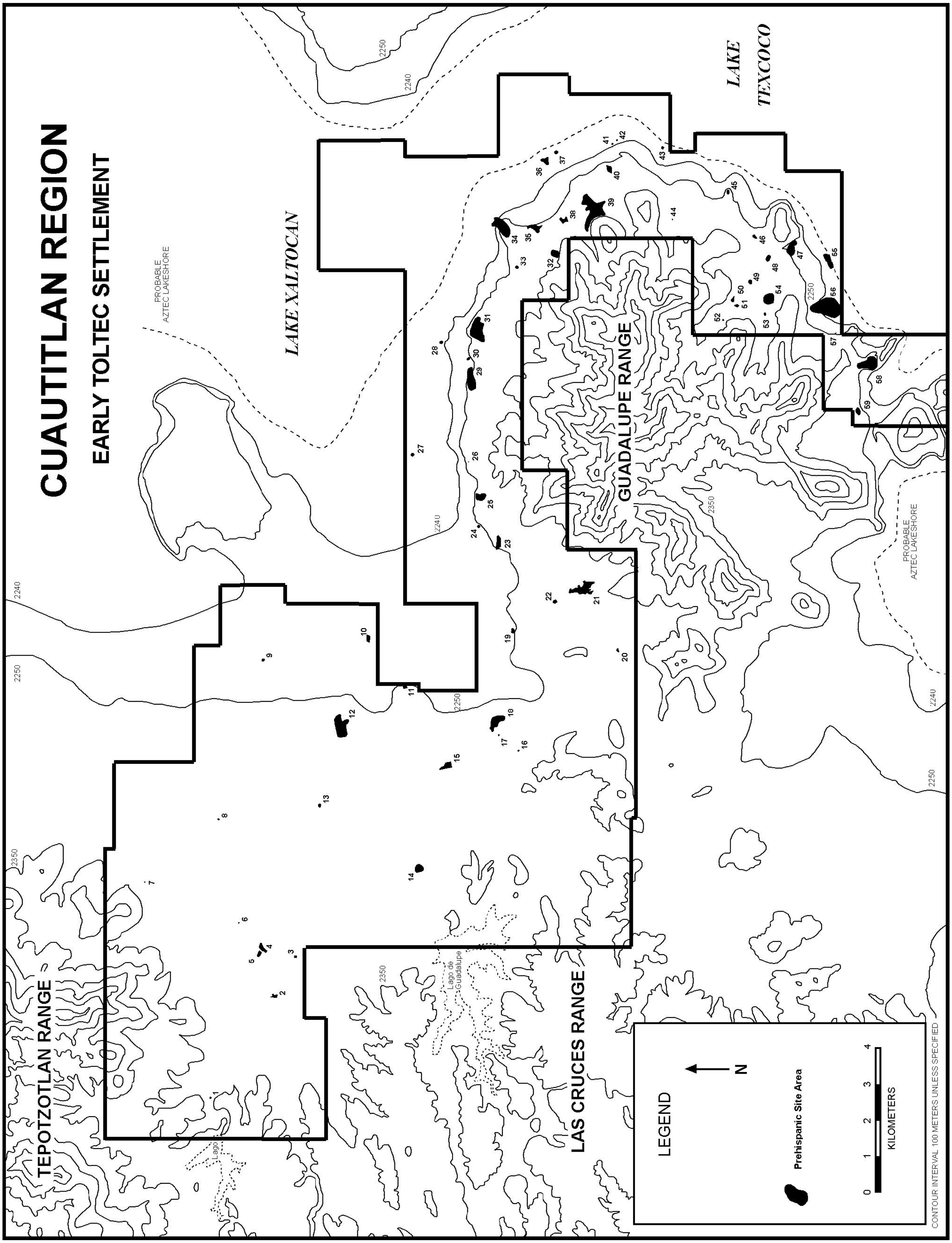

Figure 2.17. Early Toltec Settlement in the Cuautitlan Region (from Sanders and Gorenflo 2007)

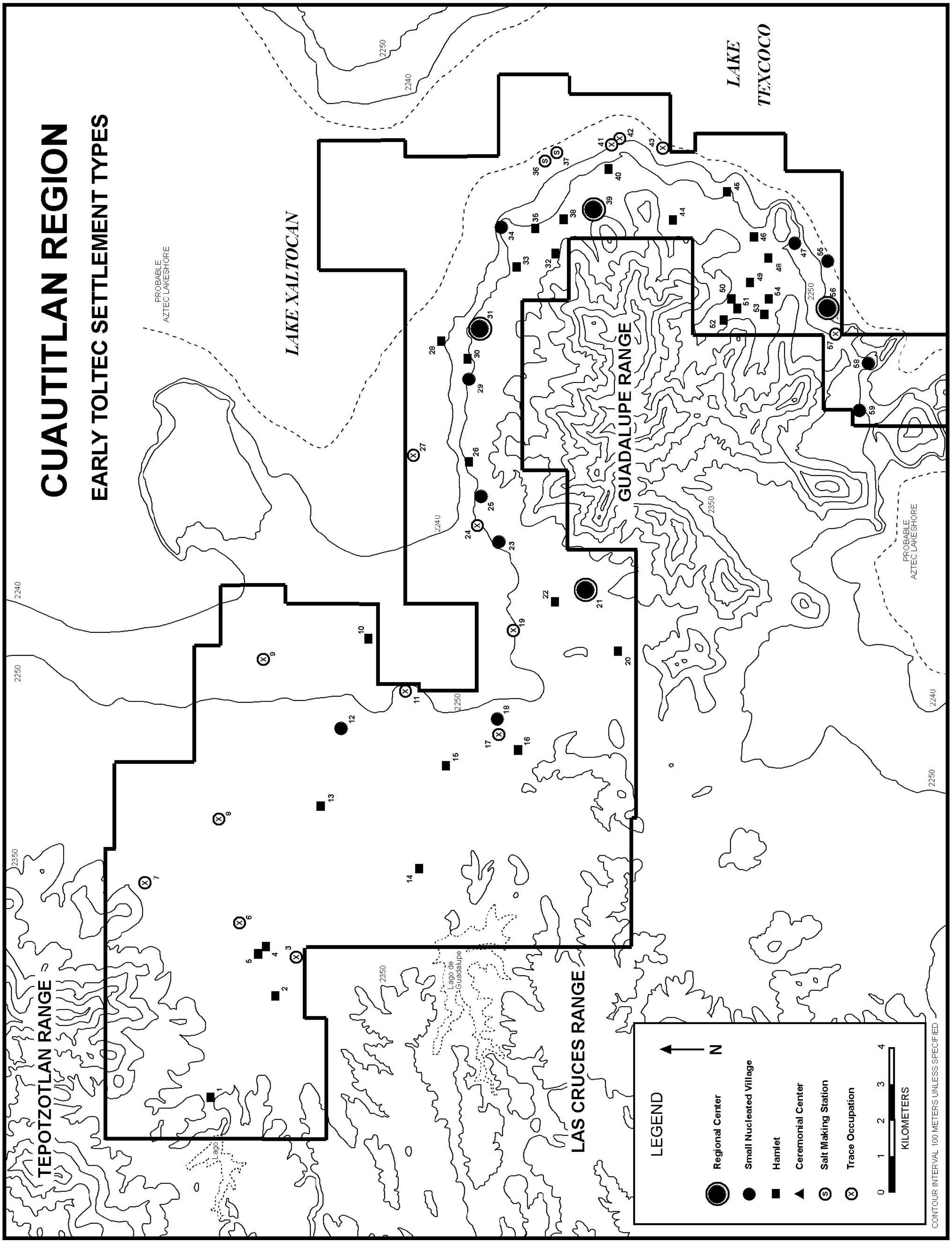

Figure 2.18. Early Toltec Settlement Types in the Cuautitlan Region (from Sanders and Gorenflo 2007)

TABLE 2.9. CUAUTITLAN REGION—SETTLEMENT AND ENVIRONMENTAL DATA
Early Toltec

SITE NUMBER	CLASSIFICATION	AREA (ha)	POP.	OTHER OCCUPATIONS											SURVEY RECORDS		
				EF	MF	LF	TF	EC	MC	LC	ET	LT	EA	LA	TEMP. SITE NO.	RECORDER	YEAR
CU-ET-1	Small Hamlet	1.0	5	0	0	2	0	0	0	0	0	1	0	0	Q-T-64	D Nichols	1974
CU-ET-2	Hamlet	4.5	45	0	0	0	0	0	0	0	0	1	0	1	Q-T-27	J Sabol	1974
CU-ET-3	Questionable	0.1	0	0	0	0	0	0	0	0	0	0	0	0	Q-T-32	J Sabol	1974
CU-ET-4	Hamlet	2.5	25	0	0	0	0	1	1	0	0	1	0	1	Q-T-29	J Sabol	1974
CU-ET-5	Hamlet	1.7	25	0	0	0	0	1	1	0	0	1	0	1	Q-T-31	J Sabol	1974
CU-ET-6	Questionable	0.1	0	0	0	0	0	0	0	0	0	0	0	1	Q-T-34	J Sabol	1974
CU-ET-7	Questionable	0.1	0	0	0	0	0	0	0	0	0	0	0	1	Q-T-39	T Gage	1974
CU-ET-8	Questionable	0.1	0	0	0	0	0	1	1	0	0	1	0	1	Q-T-56	D Nichols	1974
CU-ET-9	Questionable	2.0	0	0	0	0	1	0	0	0	0	1	0	1	Q-T-14	D Nichols	1974
CU-ET-10	Hamlet	4.0	40	0	0	1	0	0	0	0	0	1	0	1	Q-T-3	J Donahue	1974
CU-ET-11	Questionable	0.1	0	0	1	0	0	*1*	*1*	*1*	0	0	0	1	Q-T-100	R Santley	1974
CU-ET-12	Sm Nucl Village	5.0	125	0	1	2	1	*1*	*1*	*1*	0	1	0	1	Q-T-102	R Santley	1974
CU-ET-13	Hamlet	3.0	30	1	2	2	1	*1*	*1*	*1*	0	1	0	1	Q-T-73	R Santley	1974
CU-ET-14	Hamlet	3.0	75	0	1	1	1	0	0	0	0	1	0	1	Q-T-82	T Gage	1974
CU-ET-15	Hamlet	4.0	40	0	0	0	0	*1*	*1*	*1*	0	1	0	1	Q-T-94	R Santley	1974
CU-ET-16	Small Hamlet	0.6	6	0	0	0	0	*1*	*1*	*1*	0	1	0	1	Q-T-92	R Santley	1974
CU-ET-17	Questionable	0.2	0	0	0	0	0	0	0	0	0	0	0	0	Q-T-99	T Sanders	1974
CU-ET-18	Sm Nucl Village	6.0	300	0	0	0	0	0	0	0	0	1	0	1	Q-T-93	R Santley	1974
CU-ET-19	Questionable	1.5	0	0	0	0	0	0	0	0	0	1	0	1	Q-T-151	R Santley	1974
CU-ET-20	Hamlet	2.0	50	0	1	0	0	0	0	0	0	0	0	0	Q-T-149	R Santley	1974
CU-ET-21	Regional Center	34.0	850	0	0	0	1	*1*	*1*	*1*	0	1	0	1	Q-T-148	R Santley	1974
CU-ET-22	Hamlet	2.0	100	0	0	0	0	0	0	0	0	0	0	0	Q-T-153	R Santley	1974
CU-ET-23	Sm Nucl Village	14.8	455	0	1	0	1	1	1	1	0	1	1	1	Q-T-108	W Sanders	1974
CU-ET-24	Questionable	3.0	0	0	0	0	0	0	0	0	0	0	0	1	Q-T-109	W Sanders	1974
CU-ET-25	Sm Nucl Village	6.0	150	0	0	0	0	0	1	1	0	1	0	1	Q-T-105	W Sanders	1974
CU-ET-26	Small Hamlet	0.7	7	0	1	2	1	1	1	1	0	1	1	1	Q-T-101	W Sanders	1974
CU-ET-27	Questionable	2.5	0	0	0	0	0	0	0	0	0	0	0	0	Q-T-106	L Sanders	1974
CU-ET-28	Small Hamlet	1.0	10	0	0	0	0	0	0	0	0	1	0	1	Q-T-117	R Santley	1974
CU-ET-29	Sm Nucl Village	20.0	500	0	0	2	1	1	1	1	0	1	1	1	Q-T-119	R Santley	1974

TABLE 2.9. CUAUTITLAN REGION—SETTLEMENT AND ENVIRONMENTAL DATA

Early Toltec

SITE NUMBER	ENVIRONMENTAL ZONE	UTM COORDINATES		ELEV (in m)	RAINFALL (in mm)	MODERN SOIL DEPTH	MODERN EROSION	MODERN LAND USE
		EAST	NORTH					
CU-ET-1	Lower Piedmont	469.00	2177.73	2320	800	Deep	None	Agricultural
CU-ET-2	Lower Piedmont	472.00	2176.10	2300	740	Shallow-Medium	None	Settlement & Agri
CU-ET-3	Lower Piedmont	473.99	2175.32	2285	710	Shallow-Medium	Slight	Settlement & Agri
CU-ET-4	Lower Piedmont	473.99	2176.35	2305	700	Shallow-Medium	Slight	Settlement & Agri
CU-ET-5	Lower Piedmont	473.99	2176.40	2290	700	Shallow-Medium	Slight	Settlement & Agri
CU-ET-6	Deep Soil Alluvium	474.00	2177.06	2268	700	Shallow	Slight	Settlement & Agri
CU-ET-7	Lower Piedmont	475.00	2179.70	2290	690	Medium-Deep	Slight	Agricultural
CU-ET-8	Deep Soil Alluvium	477.00	2177.68	2275	680	Shallow-Medium	Slight	Agricultural
CU-ET-9	Deep Soil Alluvium	481.00	2176.21	2246	670	Deep	None	Agricultural
CU-ET-10	Deep Soil Alluvium	482.00	2173.34	2246	670	Deep	None	Settlement & Agri
CU-ET-11	Deep Soil Alluvium	481.00	2171.99	2250	670	Deep	None	Settlement
CU-ET-12	Deep Soil Alluvium	480.00	2174.12	2262	680	Deep	None	Settlement & Graz
CU-ET-13	Lower Piedmont	477.00	2174.55	2270	690	Deep	Very Slight	Settlement
CU-ET-14	Lower Piedmont	475.00	2171.51	2300	710	Shallow-Medium	Slight-Moderate	Settlement & Agri
CU-ET-15	Lower Piedmont	479.00	2171.01	2288	690	Shallow-Medium	None	Agricultural
CU-ET-16	Lower Piedmont	479.00	2169.19	2270	690	Medium-Deep	Very Slight	Settlement & Agri
CU-ET-17	Lower Piedmont	479.00	2169.57	2276	690	Deep	None	Settlement & Agri
CU-ET-18	Deep Soil Alluvium	480.00	2169.55	2265	690	Medium	Very Slight	Settlement & Agri
CU-ET-19	Lower Piedmont	482.00	2168.95	2250	670	Medium-Deep	Moderate	Settlement & Agri
CU-ET-20	Lower Piedmont	482.00	2166.05	2265	680	Medium-Deep	Slight-Moderate	Agricultural
CU-ET-21	Lower Piedmont	483.00	2167.00	2283	670	Medium-Deep	None	Settlement & Agri
CU-ET-22	Lower Piedmont	483.00	2167.79	2288	670	Very Shallow	Slight-Moderate	Settlement & Agri
CU-ET-23	Lower Piedmont	485.00	2169.49	2265	660	Deep	None	Settlement & Agri
CU-ET-24	Deep Soil Alluvium	485.00	2169.96	2250	660	Deep	None	Settlement & Agri
CU-ET-25	Lower Piedmont	486.00	2170.00	2260	650	Medium-Deep	Very Slight	Settlement & Agri
CU-ET-26	Lower Piedmont	487.00	2170.24	2270	650	Very Shallow	Moderate	Settlement & Graz
CU-ET-27	Deep Soil Alluvium	487.00	2171.78	2238	650	Deep	None	Agricultural
CU-ET-28	Deep Soil Alluvium	490.00	2171.17	2239	630	Deep	None	Settlement & Agri
CU-ET-29	Lower Piedmont	489.00	2170.29	2262	640	Very Shallow	Slight	Settlement & Agri

TABLE 2.9. CUAUTITLAN REGION—SETTLEMENT AND ENVIRONMENTAL DATA
Early Toltec

SITE NUMBER	CLASSIFICATION	AREA (ha)	POP.	OTHER OCCUPATIONS											SURVEY RECORDS		
				EF	MF	LF	TF	EC	MC	LC	ET	LT	EA	LA	TEMP. SITE NO.	RECORDER	YEAR
CU-ET-30	Hamlet	3.0	30	0	0	0	0	0	0	0	0	1	0	0	Q-T-112	R Santley	1974
CU-ET-31	Regional Center	31.5	788	0	0	1	1	1	1	1	0	1	1	1	Q-T-111	R Santley	1974
CU-ET-32	Hamlet	5.0	50	0	0	0	0	0	0	0	0	1	0	1	Q-T-132	R Santley	1974
CU-ET-33	Small Hamlet	1.0	10	0	0	0	1	*1*	*1*	*1*	0	0	0	1	Q-T-133	R Santley	1974
CU-ET-34	Sm Nucl Village	9.8	245	0	1	0	0	0	0	0	0	0	0	1	Q-T-134	R Santley	1974
CU-ET-35	Hamlet	3.8	38	0	1	0	1	*1*	*1*	*1*	0	1	1	1	Q-T-128	R Santley	1974
CU-ET-36	Salt Station	2.2	110	0	0	0	0	0	0	0	0	1	1	1	Q-T-144	R Santley	1974
CU-ET-37	Salt Station	1.3	13	0	0	0	1	0	0	0	0	1	0	1	Q-T-146	R Santley	1974
CU-ET-38	Hamlet	3.4	34	0	0	0	0	0	0	0	0	1	0	1	Q-T-131	R Santley	1974
CU-ET-39	Regional Center	33.0	825	1	2	2	1	1	1	0	0	1	1	1	Q-T-155	W Sanders	1974
CU-ET-40	Hamlet	5.0	50	0	0	0	1	*1*	*1*	*1*	0	1	0	1	Q-T-135	W Sanders	1974
CU-ET-41	Questionable	0.1	0	0	0	0	0	*1*	*1*	*1*	0	0	0	1	Q-T-139	W Sanders	1974
CU-ET-42	Questionable	0.1	0	0	0	0	0	*1*	*1*	*1*	0	0	1	1	Q-T-143	W Sanders	1974
CU-ET-43	Questionable	0.1	0	0	0	0	0	0	0	0	0	0	0	1	Q-T-141	W Sanders	1974
CU-ET-44	Small Hamlet	1.0	10	0	0	0	0	0	0	0	0	1	0	1	Q-T-177	Unknown	1974
CU-ET-45	Small Hamlet	1.5	8	0	0	0	0	0	0	0	0	0	0	0	Q-T-182	Unknown	1974
CU-ET-46	Small Hamlet	0.8	8	0	0	0	0	0	0	0	0	0	0	1	Q-T-179	Unknown	1974
CU-ET-47	Sm Nucl Village	9.0	225	0	0	0	0	0	0	0	0	1	0	1	Q-T-183	Unknown	1974
CU-ET-48	Hamlet	4.0	100	0	1	1	0	0	0	0	0	1	0	1	Q-T-157	R Santley	1974
CU-ET-49	Small Hamlet	1.0	10	0	2	0	1	*1*	*1*	*1*	0	1	1	1	Q-T-158	R Santley	1974
CU-ET-50	Small Hamlet	2.0	10	0	0	0	0	0	0	0	0	1	0	1	Q-T-162	R Santley	1974
CU-ET-51	Small Hamlet	3.0	15	0	0	0	0	0	0	0	0	0	0	0	Q-T-161	R Santley	1974
CU-ET-52	Small Hamlet	1.0	10	0	0	0	0	0	0	0	0	0	0	0	Q-T-163	R Santley	1974
CU-ET-53	Small Hamlet	0.8	8	0	0	0	0	0	0	0	0	1	0	1	Q-T-160	R Santley	1974
CU-ET-54	Small Hamlet	4.0	20	0	0	0	1	1	1	1	0	1	0	1	Q-T-159	R Santley	1974
CU-ET-55	Sm Nucl Village	8.0	200	0	0	0	0	*1*	*1*	*1*	0	1	0	1	Q-T-186	Unknown	1974
CU-ET-56	Regional Center	35.0	875	0	0	0	0	0	0	0	0	0	0	1	Q-T-188	Unknown	1974
CU-ET-57	Questionable	0.5	0	0	0	0	0	0	0	0	0	1	0	1	Q-T-191	Unknown	1974
CU-ET-58	Sm Nucl Village	8.0	200	0	0	0	0	*1*	*1*	*1*	0	0	0	1	Q-T-194	Unknown	1974

TABLE 2.9. CUAUTITLAN REGION—SETTLEMENT AND ENVIRONMENTAL DATA

Early Toltec

SITE NUMBER	ENVIRONMENTAL ZONE	UTM COORDINATES		ELEV (in m)	RAINFALL (in mm)	MODERN SOIL DEPTH	MODERN EROSION	MODERN LAND USE
		EAST	NORTH					
CU-ET-30	Lower Piedmont	490.00	2170.37	2249	630	Deep	None	Agricultural
CU-ET-31	Lower Piedmont	491.00	2170.00	2278	630	Shallow-Medium	Very Slight	Graz, Agri, & Set
CU-ET-32	Lower Piedmont	493.00	2167.79	2345	620	Shallow-Medium	Moderate	Agricultural
CU-ET-33	Lower Piedmont	493.00	2168.95	2270	620	Medium-Deep	Very Slight	Settlement
CU-ET-34	Lower Piedmont	494.00	2169.32	2250	620	Shallow	Slight-Moderate	Graz, Agri, & Set
CU-ET-35	Lower Piedmont	494.00	2168.48	2253	620	Medium-Deep	Moderate	Agricultural
CU-ET-36	Saline Lakeshore Plain	495.00	2168.05	2238	610	Deep	None	Agricultural
CU-ET-37	Saline Lakeshore Plain	496.00	2167.70	2238	610	Deep	None	Agricultural
CU-ET-38	Lower Piedmont	494.00	2167.48	2275	620	Shallow-Medium	Moderate-Deep	Agricultural
CU-ET-39	Lower Piedmont	494.00	2166.78	2298	620	Medium-Deep	Moderate	Settlement & Agri
CU-ET-40	Lower Piedmont	495.00	2166.10	2270	610	Shallow-Medium	None	Settlement
CU-ET-41	Saline Lakeshore Plain	496.00	2165.82	2239	610	Deep	None	Settlement
CU-ET-42	Deep Soil Alluvium	496.00	2165.95	2239	610	Deep	None	Settlement
CU-ET-43	Saline Lakeshore Plain	496.00	2164.65	2238	610	Deep	None	Settlement
CU-ET-44	Lower Piedmont	494.00	2164.33	2288	620	Shallow-Medium	None	Settlement & Agri
CU-ET-45	Lower Piedmont	495.00	2162.71	2260	610	Deep	None	Settlement
CU-ET-46	Lower Piedmont	493.00	2161.89	2270	610	Shallow-Medium	Very Slight	Settlement
CU-ET-47	Deep Soil Alluvium	493.00	2160.97	2255	610	Deep	None	Settlement & Agri
CU-ET-48	Deep Soil Alluvium	493.00	2161.48	2295	620	Deep	None	Settlement & Agri
CU-ET-49	Deep Soil Alluvium	492.00	2162.13	2280	620	Deep	Very Slight	Graz, Agri, & Set
CU-ET-50	Lower Piedmont	492.00	2162.55	2300	620	Shallow-Medium	Moderate	Agricultural
CU-ET-51	Lower Piedmont	491.00	2162.40	2295	620	Very Shallow	Slight-Moderate	Agricultural
CU-ET-52	Lower Piedmont	491.00	2162.85	2320	620	Very Shallow	Slight-Moderate	None
CU-ET-53	Lower Piedmont	491.00	2161.64	2275	620	Shallow-Medium	Moderate-Deep	Settlement & Agri
CU-ET-54	Lower Piedmont	492.00	2161.48	2288	620	Shallow	Deep	Graz, Agri, & Set
CU-ET-55	Saline Lakeshore Plain	493.00	2159.72	2239	610	Deep	None	Settlement
CU-ET-56	Deep Soil Alluvium	491.00	2159.70	2244	610	Deep	None	Settlement
CU-ET-57	Lower Piedmont	491.00	2159.49	2250	620	Deep	None	Grazing
CU-ET-58	Lower Piedmont	490.00	2158.59	2280	620	Shallow-Medium	Moderate-Deep	Grazing

TABLE 2.9. CUAUTITLAN REGION—SETTLEMENT AND ENVIRONMENTAL DATA
Early Toltec

				OTHER OCCUPATIONS											SURVEY RECORDS		
SITE NUMBER	CLASSIFICATION	AREA (ha)	POP.	EF	MF	LF	TF	EC	MC	LC	ET	LT	EA	LA	TEMP. SITE NO.	RECORDER	YEAR
CU-ET-59	Sm Nucl Village	8.0	200	0	0	0	0	0	0	0	0	0	0	0	Q-T-196	Unknown	1974

TABLE 2.9. CUAUTITLAN REGION—SETTLEMENT AND ENVIRONMENTAL DATA

Early Toltec

SITE NUMBER	ENVIRONMENTAL ZONE	UTM COORDINATES		ELEV (in m)	RAINFALL (in mm)	MODERN SOIL DEPTH	MODERN EROSION	MODERN LAND USE
		EAST	NORTH					
CU-ET-59	Lower Piedmont	488.00	2158.91	2263	630	Medium-Deep	Slight-Moderate	Settlement

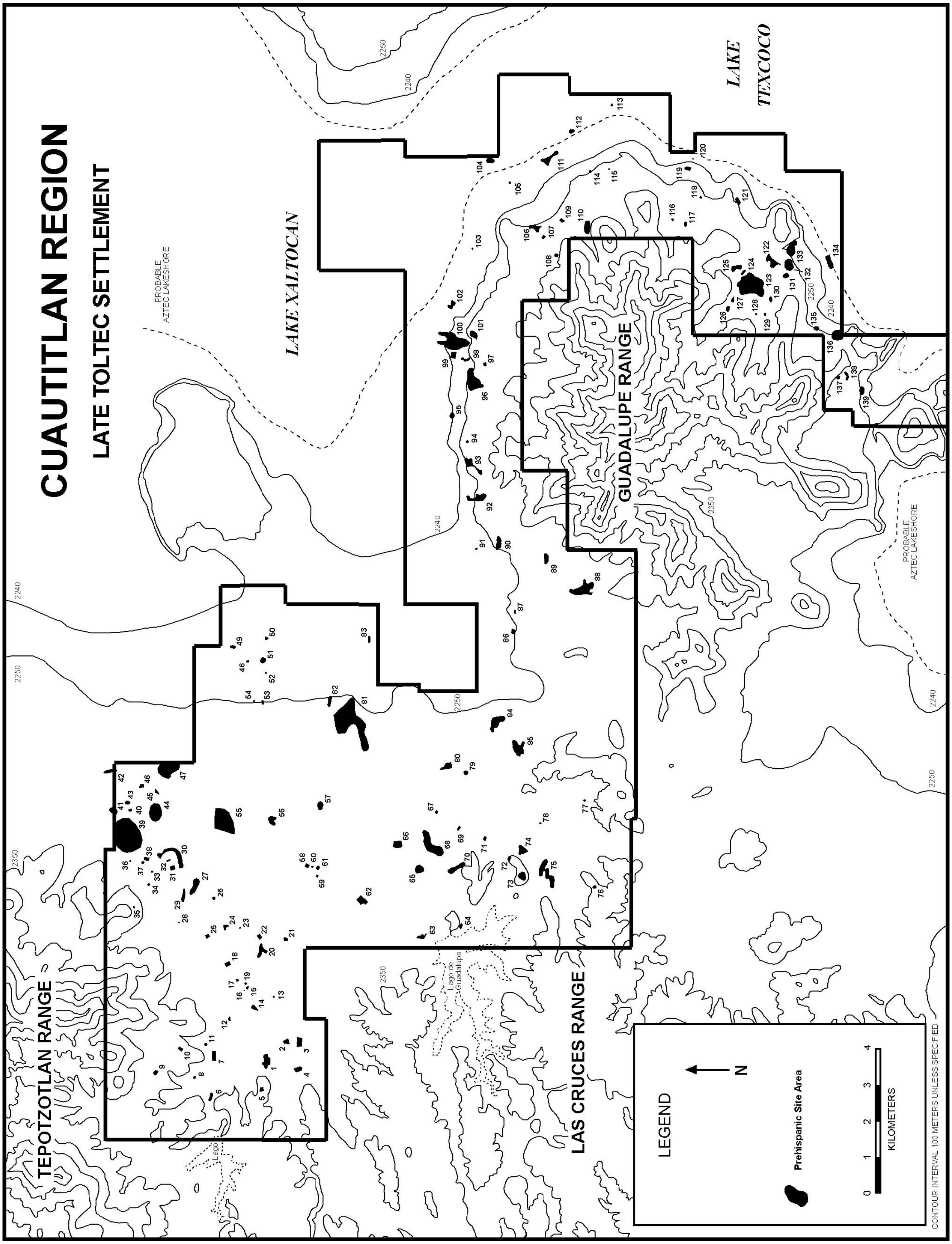

Figure 2.19. Late Toltec Settlement in the Cuautitlan Region (from Sanders and Gorenflo 2007)

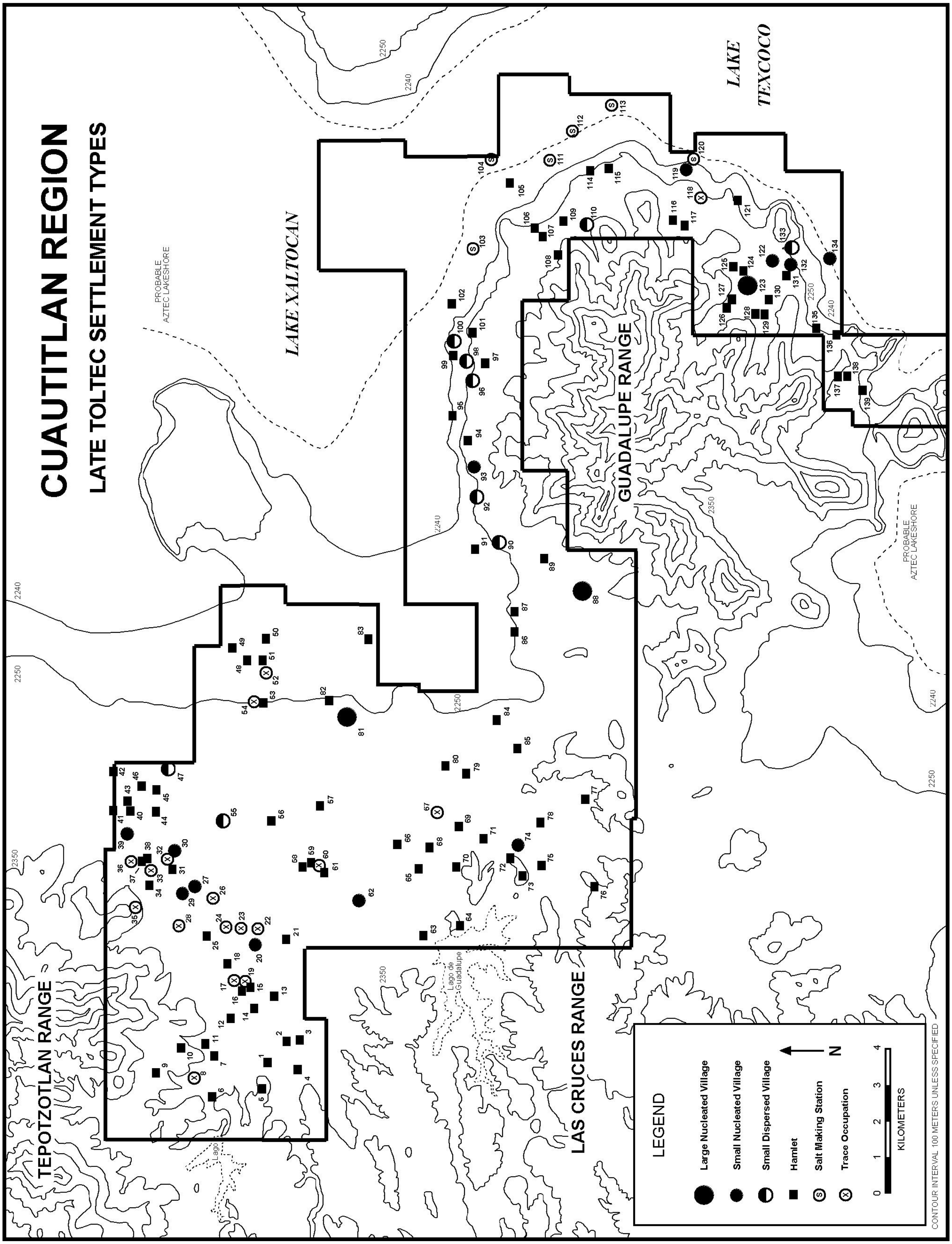

Figure 2.20. Late Toltec Settlement Types in the Cuautitlan Region (from Sanders and Gorenflo 2007)

TABLE 2.10. CUAUTITLAN REGION—SETTLEMENT AND ENVIRONMENTAL DATA
Late Toltec

SITE NUMBER	CLASSIFICATION	AREA (ha)	POP.	OTHER OCCUPATIONS											SURVEY RECORDS		
				EF	MF	LF	TF	EC	MC	LC	ET	LT	EA	LA	TEMP. SITE NO.	RECORDER	YEAR
CU-LT-1	Hamlet	2.6	26	0	0	0	0	0	0	0	0	0	0	1	Q-T-70	Unknown	1974
CU-LT-2	Small Hamlet	1.3	6	0	0	0	0	0	0	0	0	0	0	1	Q-T-67	T Sanders	1974
CU-LT-3	Small Hamlet	1.6	8	0	0	0	0	0	0	0	0	0	0	1	Q-T-68	T Sanders	1974
CU-LT-4	Small Hamlet	1.7	9	0	1	0	1	1	0	0	0	0	0	1	Q-T-69	W Sanders	1974
CU-LT-5	Small Hamlet	1.0	10	0	0	1	0	0	0	0	0	0	1	1	Q-T-71	W Sanders	1974
CU-LT-6	Small Hamlet	1.5	8	0	0	2	0	0	0	0	1	0	0	0	Q-T-63	D Nichols	1974
CU-LT-7	Hamlet	4.5	23	0	0	0	0	0	0	0	0	0	1	1	Q-T-58	D Nichols	1974
CU-LT-8	Questionable	0.1	0	0	0	0	0	0	0	0	0	0	0	0	Q-T-62	Unknown	1974
CU-LT-9	Small Hamlet	0.6	3	0	0	0	0	0	0	0	0	0	1	1	Q-T-61	T Gage	1974
CU-LT-10	Small Hamlet	1.5	8	0	0	0	0	0	0	0	0	0	0	0	Q-T-60	Unknown	1974
CU-LT-11	Small Hamlet	0.7	4	0	0	0	0	0	0	0	0	0	0	0	Q-T-59	Unknown	1974
CU-LT-12	Small Hamlet	0.7	18	0	0	0	0	0	0	0	0	0	0	1	Q-T-65	W Sanders	1974
CU-LT-13	Hamlet	1.0	50	0	0	0	0	0	0	0	1	0	0	1	Q-T-26	J Sabol	1974
CU-LT-14	Small Hamlet	2.5	13	0	2	1	0	0	0	0	0	0	0	1	Q-T-66	T Sanders	1974
CU-LT-15	Small Hamlet	2.0	20	0	0	0	0	0	0	0	0	0	1	1	Q-T-24	J Sabol	1974
CU-LT-16	Small Hamlet	2.0	20	0	1	0	0	0	0	0	0	0	1	1	Q-T-23	J Sabol	1974
CU-LT-17	Questionable	0.1	0	0	0	0	0	0	0	0	0	0	0	0	Q-T-28	J Sabol	1974
CU-LT-18	Small Hamlet	0.7	7	0	1	0	0	0	0	0	0	0	0	1	Q-T-21	R Diehl	1974
CU-LT-19	Questionable	0.1	0	0	0	0	0	0	0	0	0	0	0	0	Q-T-25	J Sabol	1974
CU-LT-20	Sm Nucl Village	4.2	105	0	0	0	0	1	1	0	2	0	0	1	Q-T-30	J Sabol	1974
CU-LT-21	Small Hamlet	0.6	6	0	0	0	0	*1*	*1*	*1*	0	0	1	1	Q-T-52	D Nichols	1974
CU-LT-22	Questionable	1.0	0	0	0	0	0	0	0	0	0	0	0	0	Q-T-51	D Nichols	1974
CU-LT-23	Questionable	0.1	0	0	0	0	0	0	0	0	0	0	0	0	Q-T-53	D Nichols	1974
CU-LT-24	Questionable	0.1	0	0	0	0	0	0	0	0	0	0	1	1	Q-T-49	D Nichols	1974
CU-LT-25	Small Hamlet	0.8	8	0	0	0	0	*1*	*1*	*1*	0	0	0	1	Q-T-22	R Diehl	1974
CU-LT-26	Questionable	0.1	0	0	0	0	0	0	0	0	0	0	0	0	Q-T-50	V Thompson	1974
CU-LT-27	Sm Nucl Village	4.8	120	0	0	0	0	0	0	0	0	0	1	2	Q-T-47	R Walters	1974
CU-LT-28	Questionable	0.2	0	0	0	0	0	0	0	0	0	0	0	1	Q-T-48	J Donahue	1974
CU-LT-29	Sm Nucl Village	2.3	115	0	0	0	0	*1*	*1*	*2*	0	0	1	1	Q-T-38	T Gage	1974

TABLE 2.10. CUAUTITLAN REGION—SETTLEMENT AND ENVIRONMENTAL DATA

Late Toltec

SITE NUMBER	ENVIRONMENTAL ZONE	UTM COORDINATES		ELEV (in m)	RAINFALL (in mm)	MODERN SOIL DEPTH	MODERN EROSION	MODERN LAND USE
		EAST	NORTH					
CU-LT-1	Lower Piedmont	470.00	2176.15	2325	790	Medium-Deep	None	Settlement & Agri
CU-LT-2	Lower Piedmont	471.00	2175.60	2303	780	Shallow	Slight-Moderate	Settlement & Agri
CU-LT-3	Lower Piedmont	471.00	2175.13	2305	780	Shallow	None	Settlement & Agri
CU-LT-4	Lower Piedmont	470.00	2175.36	2330	800	Shallow-Medium	None	Settlement & Agri
CU-LT-5	Middle Piedmont	469.00	2176.22	2378	810	Deep	None	Settlement & Agri
CU-LT-6	Lower Piedmont	469.00	2177.73	2323	800	Deep	None	Agricultural
CU-LT-7	Lower Piedmont	470.00	2177.74	2338	770	Deep	None	Settlement & Agri
CU-LT-8	Lower Piedmont	470.00	2178.33	2342	780	Medium-Deep	None	Agricultural
CU-LT-9	Middle Piedmont	470.00	2179.28	2370	760	Shallow	None	Agricultural
CU-LT-10	Middle Piedmont	471.00	2178.93	2382	750	Shallow	Deep	Agricultural
CU-LT-11	Lower Piedmont	471.00	2177.91	2337	750	Shallow	Deep	Grazing
CU-LT-12	Lower Piedmont	471.00	2177.33	2315	740	Shallow-Medium	None	Settlement & Agri
CU-LT-13	Lower Piedmont	472.00	2176.15	2295	740	Shallow-Medium	None	Settlement & Agri
CU-LT-14	Lower Piedmont-Hill	472.00	2176.53	2285	740	Deep	None	Agricultural
CU-LT-15	Deep Soil Alluvium	472.00	2176.61	2290	720	Medium	None	Settlement & Agri
CU-LT-16	Deep Soil Alluvium	472.00	2176.75	2297	720	Medium	None	Agricultural
CU-LT-17	Deep Soil Alluvium	472.00	2176.96	2288	710	Deep	None	Agricultural
CU-LT-18	Deep Soil Alluvium	473.00	2177.25	2279	700	Deep	None	Settlement & Agri
CU-LT-19	Deep Soil Alluvium	472.00	2176.68	2290	710	Deep	None	Agricultural
CU-LT-20	Lower Piedmont	473.00	2176.35	2300	700	Shallow-Medium	Slight	Settlement & Agri
CU-LT-21	Lower Piedmont	474.00	2175.78	2280	700	Deep	Slight-Moderate	Agricultural
CU-LT-22	Lower Piedmont	474.00	2176.55	2300	700	Medium-Deep	Slight-Moderate	Agricultural
CU-LT-23	Lower Piedmont	474.00	2176.98	2280	700	Deep	Slight-Moderate	Agricultural
CU-LT-24	Deep Soil Alluvium	474.00	2177.34	2265	700	Deep	None	Agricultural
CU-LT-25	Lower Piedmont	474.00	2177.95	2280	700	Deep	Slight	Settlement & Agri
CU-LT-26	Deep Soil Alluvium	475.00	2177.75	2265	690	Deep	None	Agricultural
CU-LT-27	Deep Soil Alluvium	475.00	2178.35	2270	690	Medium	Slight	Settlement & Agri
CU-LT-28	Lower Piedmont	474.00	2178.69	2290	690	Deep	None	Settlement & Agri
CU-LT-29	Lower Piedmont	475.00	2178.65	2280	690	Deep	None	Settlement & Agri

TABLE 2.10. CUAUTITLAN REGION—SETTLEMENT AND ENVIRONMENTAL DATA
Late Toltec

SITE NUMBER	CLASSIFICATION	AREA (ha)	POP.	OTHER OCCUPATIONS EF	MF	LF	TF	EC	MC	LC	ET	LT	EA	LA	SURVEY RECORDS TEMP. SITE NO.	RECORDER	YEAR
CU-LT-30	Sm Nucl Village	4.2	105	0	1	0	1	1	1	0	0	0	1	1	Q-T-45	V Thompson	1974
CU-LT-31	Hamlet	1.0	25	0	0	0	0	0	0	0	0	0	0	1	Q-T-43	V Thompson	1974
CU-LT-32	Questionable	1.0	0	0	0	0	0	0	0	0	0	0	0	1	Q-T-44	V Thompson	1974
CU-LT-33	Questionable	0.1	0	0	0	0	0	0	0	0	0	0	0	0	Q-T-40	V Thompson	1974
CU-LT-34	Small Hamlet	1.0	5	0	0	0	0	0	0	0	0	0	0	0	Q-T-42	V Thompson	1974
CU-LT-35	Questionable	0.1	0	0	0	0	0	0	0	0	0	0	0	1	Q-T-37	V Thompson	1974
CU-LT-36	Questionable	0.1	0	0	0	0	0	0	0	0	0	0	0	0	Q-T-36	V Thompson	1974
CU-LT-37	Small Hamlet	0.2	2	0	0	0	0	0	0	0	0	0	0	1	Q-T-41	V Thompson	1974
CU-LT-38	Small Hamlet	0.5	5	0	0	0	0	0	0	0	0	0	0	1	Q-T-46	V Thompson	1974
CU-LT-39	Sm Nucl Village	16.0	400	0	0	2	1	0	0	0	0	0	0	1	Q-T-4	V Thompson	1974
CU-LT-40	Hamlet	2.3	58	0	0	0	0	0	0	0	0	0	0	1	Q-T-7	T Gage	1974
CU-LT-41	Small Hamlet	0.2	2	0	0	0	0	0	0	0	0	0	0	1	Q-T-5	V Thompson	1974
CU-LT-42	Small Hamlet	1.0	10	0	0	0	0	0	0	0	0	0	0	1	Q-T-8	R Walters	1974
CU-LT-43	Hamlet	2.0	50	0	0	0	0	*1*	*1*	*1*	0	0	0	1	Q-T-6	T Gage	1974
CU-LT-44	Hamlet	6.0	60	0	0	2	0	0	0	0	0	0	0	1	Q-T-11	T Gage	1974
CU-LT-45	Small Hamlet	1.2	6	0	0	0	0	0	0	0	0	0	0	1	Q-T-10	T Gage	1974
CU-LT-46	Small Hamlet	0.4	4	0	0	0	0	0	0	0	0	0	0	1	Q-T-9	T Gage	1974
CU-LT-47	Sm Disp Village	6.0	150	0	1	0	1	*1*	*1*	*1*	0	0	0	1	Q-T-12	T Gage	1974
CU-LT-48	Small Hamlet	0.6	6	0	0	0	0	*1*	*1*	*1*	0	0	0	1	Q-T-18	J Donahue	1974
CU-LT-49	Small Hamlet	0.5	5	0	0	0	0	0	0	0	0	0	0	1	Q-T-19	D Nichols	1974
CU-LT-50	Small Hamlet	1.5	15	0	0	0	0	0	0	0	0	0	0	1	Q-T-1	D Nichols	1974
CU-LT-51	Hamlet	3.4	85	0	0	0	1	0	0	0	1	0	0	1	Q-T-13	D Nichols	1974
CU-LT-52	Questionable	0.1	0	0	0	0	0	0	0	0	0	0	0	0	Q-T-15	D Nichols	1974
CU-LT-53	Hamlet	1.0	25	0	0	0	0	0	0	0	0	0	0	1	Q-T-16	D Nichols	1974
CU-LT-54	Questionable	0.1	0	0	0	0	0	0	0	0	0	0	0	1	Q-T-20	D Nichols	1974
CU-LT-55	Sm Disp Village	16.0	400	0	0	0	0	1	1	0	1	0	0	1	Q-T-55	D Nichols	1974
CU-LT-56	Hamlet	4.3	78	0	1	1	0	0	0	0	0	0	1	1	Q-T-54	D Nichols	1974
CU-LT-57	Hamlet	5.0	50	0	2	2	1	*1*	*1*	*1*	1	0	0	1	Q-T-74	R Santley	1974
CU-LT-58	Small Hamlet	2.2	11	0	0	0	0	0	0	0	0	0	0	1	Q-T-223	W Sanders	1974

TABLE 2.10. CUAUTITLAN REGION—SETTLEMENT AND ENVIRONMENTAL DATA

Late Toltec

SITE NUMBER	ENVIRONMENTAL ZONE	UTM COORDINATES		ELEV (in m)	RAINFALL (in mm)	MODERN SOIL DEPTH	MODERN EROSION	MODERN LAND USE
		EAST	NORTH					
CU-LT-30	Lower Piedmont	476.00	2178.97	2280	690	Deep	None	Settlement & Agri
CU-LT-31	Lower Piedmont	475.00	2179.02	2275	690	Deep	None	Agricultural
CU-LT-32	Lower Piedmont	475.00	2179.15	2273	690	Shallow-Medium	None	Settlement & Agri
CU-LT-33	Lower Piedmont	475.00	2179.51	2290	690	Medium-Deep	Slight	Graz, Agri, & Set
CU-LT-34	Lower Piedmont	475.00	2179.58	2288	690	Medium-Deep	Slight	Agricultural
CU-LT-35	Middle Piedmont	474.00	2180.05	2410	690	Shallow	Deep	Grazing
CU-LT-36	Lower Piedmont	476.00	2180.29	2285	680	Medium-Deep	Very Slight	Agricultural
CU-LT-37	Lower Piedmont	476.00	2179.85	2298	680	Shallow-Medium	Very Slight	Settlement & Agri
CU-LT-38	Lower Piedmont	476.00	2179.68	2288	680	Shallow-Medium	None	Settlement & Agri
CU-LT-39	Lower Piedmont	476.00	2180.31	2295	680	Shallow	Slight	Settlement & Agri
CU-LT-40	Lower Piedmont	477.00	2180.05	2278	680	Medium-Deep	Slight	Settlement & Agri
CU-LT-41	Lower Piedmont	477.00	2180.58	2285	680	Medium-Deep	Slight	Settlement & Agri
CU-LT-42	Lower Piedmont	478.00	2180.82	2259	670	Deep	Slight	Agricultural
CU-LT-43	Deep Soil Alluvium	477.00	2180.11	2263	680	Medium-Deep	Slight	Settlement & Agri
CU-LT-44	Lower Piedmont	477.00	2179.42	2275	680	Deep	Slight	Settlement & Agri
CU-LT-45	Deep Soil Alluvium	477.00	2179.33	2260	680	Deep	Slight	Settlement & Agri
CU-LT-46	Deep Soil Alluvium	478.00	2179.81	2258	680	Deep	Slight	Agricultural
CU-LT-47	Deep Soil Alluvium	478.00	2179.09	2257	680	Deep	Very Slight	Settlement & Agri
CU-LT-48	Deep Soil Alluvium	481.00	2176.72	2246	670	Deep	Slight	Settlement & Agri
CU-LT-49	Deep Soil Alluvium	482.00	2177.20	2244	660	Deep	None	Settlement & Agri
CU-LT-50	Deep Soil Alluvium	482.00	2176.13	2245	660	Deep	None	Settlement & Agri
CU-LT-51	Deep Soil Alluvium	481.00	2176.21	2246	670	Deep	None	Agricultural
CU-LT-52	Deep Soil Alluvium	481.00	2176.11	2248	670	Deep	None	Agricultural
CU-LT-53	Deep Soil Alluvium	480.00	2176.50	2250	670	Deep	Slight	Settlement & Graz
CU-LT-54	Deep Soil Alluvium	480.00	2176.26	2250	670	Deep	Slight	Settlement & Agri
CU-LT-55	Deep Soil Alluvium	477.00	2177.57	2273	680	Shallow-Medium	Slight	Agricultural
CU-LT-56	Lower Piedmont	477.00	2176.02	2275	690	Medium-Deep	Very Slight	Settlement & Agri
CU-LT-57	Lower Piedmont	477.00	2174.55	2270	690	Deep	Very Slight	Settlement
CU-LT-58	Lower Piedmont	476.00	2175.04	2300	690	Shallow	Slight	None

TABLE 2.10. CUAUTITLAN REGION—SETTLEMENT AND ENVIRONMENTAL DATA
Late Toltec

SITE NUMBER	CLASSIFICATION	AREA (ha)	POP.	OTHER OCCUPATIONS EF	MF	LF	TF	EC	MC	LC	ET	LT	EA	LA	SURVEY RECORDS TEMP. SITE NO.	RECORDER	YEAR
CU-LT-59	Small Hamlet	1.0	10	0	0	0	0	0	0	0	0	0	0	1	Q-T-222	W Sanders	1974
CU-LT-60	Questionable	0.1	0	0	0	0	0	0	0	0	0	0	0	0	Q-T-57	W Sanders	1974
CU-LT-61	Hamlet	1.8	45	0	0	0	0	0	0	0	0	0	0	1	Q-T-76	W Sanders	1974
CU-LT-62	Sm Nucl Village	5.4	135	0	0	0	0	*1*	*1*	*1*	0	0	0	1	Q-T-72	W Sanders	1974
CU-LT-63	Hamlet	2.5	25	0	0	0	0	0	0	0	0	0	1	1	Q-T-80	T Gage	1974
CU-LT-64	Small Hamlet	0.5	3	0	0	0	0	0	0	0	0	0	0	1	Q-T-77	D Nichols	1974
CU-LT-65	Hamlet	2.6	65	0	1	1	1	0	0	0	1	0	0	1	Q-T-81	T Gage	1974
CU-LT-66	Hamlet	3.0	75	0	0	0	0	0	0	0	0	0	0	1	Q-T-75	W Sanders	1974
CU-LT-67	Questionable	0.9	0	0	0	0	0	0	0	0	0	0	0	1	Q-T-96	D Santley	1974
CU-LT-68	Hamlet	10.0	50	0	0	0	0	0	0	0	0	0	1	1	Q-T-83	D Nichols	1974
CU-LT-69	Small Hamlet	1.4	14	0	0	0	0	0	0	0	0	0	1	1	Q-T-85	R Santley	1974
CU-LT-70	Hamlet	3.0	30	0	0	0	0	0	0	0	0	0	0	1	Q-T-84	R Santley	1974
CU-LT-71	Small Hamlet	1.0	5	0	0	0	0	0	0	0	0	0	0	1	Q-T-86	R Santley	1974
CU-LT-72	Small Hamlet	1.3	7	0	0	0	0	0	0	0	0	0	0	1	Q-T-79	T Gage	1974
CU-LT-73	Hamlet	3.2	47	0	0	0	0	*1*	*1*	*1*	0	0	0	1	Q-T-78	R Santley	1974
CU-LT-74	Sm Nucl Village	4.8	120	0	0	1	0	0	0	0	0	0	0	1	Q-T-87	D Santley	1974
CU-LT-75	Hamlet	7.5	75	0	0	0	0	0	0	0	0	0	0	1	Q-T-90	W Sanders	1974
CU-LT-76	Small Hamlet	0.5	5	0	0	0	0	0	0	0	0	0	0	1	Q-T-89	V Thompson	1974
CU-LT-77	Small Hamlet	1.0	10	0	1	0	0	0	0	0	0	0	0	1	Q-T-225	D Santley	1974
CU-LT-78	Small Hamlet	0.5	3	0	0	0	0	0	0	0	0	0	0	1	Q-T-88	V Thompson	1974
CU-LT-79	Hamlet	1.4	35	0	0	0	0	0	0	0	0	0	0	0	Q-T-97	R Santley	1974
CU-LT-80	Hamlet	4.8	48	0	0	0	0	*1*	*1*	*1*	1	0	0	1	Q-T-95	R Santley	1974
CU-LT-81	Lg Nucl Village	16.0	760	0	1	2	1	*1*	*1*	*1*	1	0	0	1	Q-T-116	R Santley	1974
CU-LT-82	Hamlet	3.0	75	0	0	0	0	0	0	0	0	0	0	1	Q-T-17	V Thompson	1974
CU-LT-83	Small Hamlet	1.5	15	0	0	1	0	0	0	0	1	0	0	1	Q-T-2	J Donahue	1974
CU-LT-84	Hamlet	6.0	60	0	0	0	0	0	0	0	1	0	0	1	Q-T-98	R Santley	1974
CU-LT-85	Hamlet	4.5	45	0	0	0	0	*1*	*1*	*1*	1	0	0	1	Q-T-91	R Santley	1974
CU-LT-86	Small Hamlet	1.5	15	0	0	0	0	0	0	0	1	0	0	1	Q-T-152	R Santley	1974
CU-LT-87	Small Hamlet	1.5	8	0	1	1	1	0	0	0	0	0	0	1	Q-T-150	R Santley	1974

TABLE 2.10. CUAUTITLAN REGION—SETTLEMENT AND ENVIRONMENTAL DATA

Late Toltec

SITE NUMBER	ENVIRONMENTAL ZONE	UTM COORDINATES		ELEV (in m)	RAINFALL (in mm)	MODERN SOIL DEPTH	MODERN EROSION	MODERN LAND USE
		EAST	NORTH					
CU-LT-59	Lower Piedmont	475.00	2174.59	2305	690	Shallow	Slight	Settlement & Agri
CU-LT-60	Lower Piedmont	476.00	2174.79	2302	690	Deep	None	Settlement
CU-LT-61	Lower Piedmont	475.00	2174.51	2300	700	Shallow-Medium	Slight	Settlement & Agri
CU-LT-62	Lower Piedmont	475.00	2173.40	2278	710	Shallow-Medium	Very Slight	Settlement & Agri
CU-LT-63	Lower Piedmont	474.00	2171.62	2313	740	Shallow-Medium	None	Settlement & Agri
CU-LT-64	Lower Piedmont	474.00	2170.48	2335	740	Shallow-Medium	Slight-Medium	Settlement
CU-LT-65	Lower Piedmont	475.00	2171.51	2300	710	Shallow-Medium	Slight-Moderate	Settlement & Agri
CU-LT-66	Lower Piedmont	476.00	2172.28	2278	700	Medium-Deep	Very Slight	Agricultural
CU-LT-67	Lower Piedmont	477.00	2171.21	2280	700	Shallow	Slight	None
CU-LT-68	Lower Piedmont	476.00	2171.41	2310	710	Medium-Deep	Very Slight	Agricultural
CU-LT-69	Lower Piedmont	477.00	2170.53	2310	710	Very Shallow	Deep	None
CU-LT-70	Lower Piedmont	476.00	2170.55	2338	720	Shallow	Slight	Settlement & Agri
CU-LT-71	Lower Piedmont	476.00	2169.80	2318	710	Very Shallow	Deep	Agricultural
CU-LT-72	Middle Piedmont	476.00	2169.07	2353	730	Shallow	Slight	Agricultural
CU-LT-73	Middle Piedmont	475.00	2168.93	2355	740	Medium-Deep	Slight	Settlement & Agri
CU-LT-74	Lower Piedmont	476.00	2168.74	2335	730	Shallow	Very Slight	Agricultural
CU-LT-75	Lower Piedmont	476.00	2167.90	2393	750	Shallow	None	Settlement & Agri
CU-LT-76	Middle Piedmont	475.00	2166.48	2355	750	Shallow	None	Agricultural
CU-LT-77	Lower Piedmont	477.00	2166.84	2320	720	Shallow	Deep	Agricultural
CU-LT-78	Lower Piedmont	477.00	2168.18	2313	720	Medium	Slight	Agricultural
CU-LT-79	Deep Soil Alluvium	478.00	2170.52	2265	690	Shallow-Medium	None	Settlement
CU-LT-80	Lower Piedmont	479.00	2171.01	2288	690	Shallow-Medium	None	Agricultural
CU-LT-81	Deep Soil Alluvium	480.00	2173.86	2263	680	Deep	None	Settlement & Graz
CU-LT-82	Deep Soil Alluvium	480.00	2174.22	2251	670	Deep	Slight	Settlement & Agri
CU-LT-83	Deep Soil Alluvium	482.00	2173.30	2246	670	Deep	None	Settlement & Agri
CU-LT-84	Deep Soil Alluvium	480.00	2169.55	2265	690	Medium	Very Slight	Settlement & Agri
CU-LT-85	Lower Piedmont	479.00	2169.17	2270	700	Medium-Deep	Very Slight	Settlement & Agri
CU-LT-86	Lower Piedmont	482.00	2168.95	2250	670	Medium-Deep	Moderate	Settlement & Agri
CU-LT-87	Lower Piedmont	483.00	2168.87	2275	670	Medium-Deep	Moderate	Settlement & Agri

TABLE 2.10. CUAUTITLAN REGION—SETTLEMENT AND ENVIRONMENTAL DATA
Late Toltec

SITE NUMBER	CLASSIFICATION	AREA (ha)	POP.	OTHER OCCUPATIONS											SURVEY RECORDS		
				EF	MF	LF	TF	EC	MC	LC	ET	LT	EA	LA	TEMP. SITE NO.	RECORDER	YEAR
CU-LT-88	Lg Nucl Village	34.0	850	0	0	0	1	*1*	*1*	*1*	1	0	0	1	Q-T-147	R Santley	1974
CU-LT-89	Small Hamlet	0.8	8	0	0	1	1	1	1	1	0	0	0	1	Q-T-154	W Sanders	1974
CU-LT-90	Sm Disp Village	15.0	375	0	1	0	1	1	1	1	1	0	1	1	Q-T-107	W Sanders	1974
CU-LT-91	Small Hamlet	0.8	8	0	0	0	0	0	0	0	0	0	0	1	Q-T-230	W Sanders	1974
CU-LT-92	Sm Disp Village	12.0	300	0	0	0	0	0	1	1	1	0	0	1	Q-T-104	W Sanders	1974
CU-LT-93	Sm Nucl Village	9.0	225	0	1	2	1	1	1	1	1	0	1	1	Q-T-103	W Sanders	1974
CU-LT-94	Small Hamlet	0.7	7	0	0	0	0	*1*	*1*	*1*	0	0	0	1	Q-T-123	R Santley	1974
CU-LT-95	Small Hamlet	2.3	7	0	0	0	0	0	0	0	0	0	0	1	Q-T-122	L Sanders	1974
CU-LT-96	Sm Disp Village	27.0	473	0	0	2	1	1	1	1	1	0	1	1	Q-T-120	R Santley	1974
CU-LT-97	Small Hamlet	1.0	10	0	0	0	0	0	0	0	0	0	0	1	Q-T-231	R Santley	1974
CU-LT-98	Sm Disp Village	7.0	115	0	0	0	0	0	0	0	1	0	0	0	Q-T-115	R Santley	1974
CU-LT-99	Hamlet	3.3	33	0	0	0	0	0	0	0	0	0	0	0	Q-T-113	R Santley	1974
CU-LT-100	Sm Disp Village	18.0	225	0	0	0	0	0	0	0	1	0	0	1	Q-T-110	R Santley	1974
CU-LT-101	Small Hamlet	2.5	13	0	0	1	1	1	1	1	1	0	1	1	Q-T-114	R Santley	1974
CU-LT-102	Hamlet	3.4	34	0	0	0	0	0	0	0	0	0	0	1	Q-T-118	R Santley	1974
CU-LT-103	Salt Station	0.4	0	0	0	0	0	0	0	0	0	0	0	1	Q-T-124	R Santley	1974
CU-LT-104	Salt Station	3.5	0	0	0	0	0	0	0	0	0	0	0	1	Q-T-125	R Santley	1974
CU-LT-105	Small Hamlet	0.5	5	0	0	0	0	0	0	0	0	0	0	1	None	R Santley	1974
CU-LT-106	Hamlet	3.4	85	0	1	0	1	*1*	*1*	*1*	1	0	1	1	Q-T-127	R Santley	1974
CU-LT-107	Hamlet	3.4	85	0	0	0	0	0	0	0	0	0	0	1	Q-T-126	R Santley	1974
CU-LT-108	Hamlet	3.9	39	0	0	0	0	0	0	0	1	0	0	1	Q-T-129	R Santley	1974
CU-LT-109	Hamlet	1.5	38	0	0	0	0	0	0	0	1	0	0	1	Q-T-130	R Santley	1974
CU-LT-110	Sm Disp Village	7.0	115	1	2	2	1	1	1	0	1	0	1	1	Q-T-156	W Sanders	1974
CU-LT-111	Salt Station	7.5	0	0	0	0	1	0	0	0	2	0	0	2	Q-T-145	R Santley	1974
CU-LT-112	Salt Station	1.0	0	0	0	0	0	0	0	0	0	0	0	1	Q-T-140	W Sanders	1974
CU-LT-113	Salt Station	0.7	0	0	0	0	0	0	0	0	0	0	0	1	Q-T-138	W Sanders	1974
CU-LT-114	Small Hamlet	2.0	20	0	0	0	0	0	0	0	0	0	0	1	Q-T-137	R Santley	1974
CU-LT-115	Hamlet	1.5	38	0	0	0	1	*1*	*1*	*1*	1	0	0	1	Q-T-136	W Sanders	1974
CU-LT-116	Hamlet	2.2	22	0	0	0	0	0	0	0	1	0	0	1	Q-T-176	Unknown	1974

TABLE 2.10. CUAUTITLAN REGION—SETTLEMENT AND ENVIRONMENTAL DATA

Late Toltec

SITE NUMBER	ENVIRONMENTAL ZONE	UTM COORDINATES		ELEV (in m)	RAINFALL (in mm)	MODERN SOIL DEPTH	MODERN EROSION	MODERN LAND USE
		EAST	NORTH					
CU-LT-88	Lower Piedmont	483.00	2167.00	2283	670	Medium-Deep	None	Settlement & Agri
CU-LT-89	Lower Piedmont	484.00	2168.00	2274	660	Medium-Deep	None	Agricultural
CU-LT-90	Lower Piedmont	485.00	2169.49	2265	660	Deep	None	Settlement & Agri
CU-LT-91	Deep Soil Alluvium	485.00	2170.12	2246	660	Deep	None	Settlement & Agri
CU-LT-92	Lower Piedmont	486.00	2170.15	2254	650	Medium-Deep	Very Slight	Settlement & Agri
CU-LT-93	Lower Piedmont	487.00	2170.16	2263	650	Very Shallow	Moderate	Grazing & Agri
CU-LT-94	Lower Piedmont	488.00	2170.33	2274	640	Deep	Very Slight	Settlement
CU-LT-95	Deep Soil Alluvium	488.00	2170.79	2240	640	Deep	None	Settlement & Agri
CU-LT-96	Lower Piedmont	489.00	2170.29	2262	640	Very Shallow	Slight-Moderate	Settlement & Agri
CU-LT-97	Lower Piedmont	490.00	2169.80	2265	630	Shallow-Medium	Very Slight	Settlement & Agri
CU-LT-98	Lower Piedmont	490.00	2170.45	2248	630	Deep	None	Agricultural
CU-LT-99	Deep Soil Alluvium	490.00	2170.89	2242	630	Deep	None	Agricultural
CU-LT-100	Deep Soil Alluvium	490.00	2170.80	2244	630	Deep	None	Settlement & Agri
CU-LT-101	Lower Piedmont	491.00	2170.18	2265	630	Shallow	Very Slight	Settlement
CU-LT-102	Deep Soil Alluvium	491.00	2170.81	2238	630	Shallow-Medium	None	Agricultural
CU-LT-103	Saline Lakeshore Plain	493.00	2170.19	2238	620	Deep	None	None
CU-LT-104	Saline Lakebed	495.00	2169.67	2237	610	Deep	None	None
CU-LT-105	Saline Lakeshore Plain	495.00	2169.14	2238	610	Deep	Slight	Settlement & Graz
CU-LT-106	Lower Piedmont	494.00	2168.48	2253	620	Medium-Deep	Slight-Moderate	Agricultural
CU-LT-107	Lower Piedmont	493.00	2168.16	2285	620	Deep	Slight	Settlement & Agri
CU-LT-108	Lower Piedmont	493.00	2167.79	2345	620	Shallow-Medium	Moderate	Agricultural
CU-LT-109	Lower Piedmont	494.00	2167.48	2275	620	Shallow-Medium	Moderate-Deep	Agricultural
CU-LT-110	Lower Piedmont	494.00	2166.91	2315	620	Medium-Deep	Moderate	Settlement & Agri
CU-LT-111	Saline Lakeshore Plain	496.00	2167.88	2238	610	Deep	None	Agricultural
CU-LT-112	Saline Lakebed	496.00	2167.30	2237	610	Deep	None	Settlement
CU-LT-113	Saline Lakebed	497.00	2165.81	2237	600	Deep	None	None
CU-LT-114	Deep Soil Alluvium	495.00	2166.65	2250	610	Deep	None	Agricultural
CU-LT-115	Lower Piedmont	495.00	2166.04	2270	610	Shallow	Deep	Settlement
CU-LT-116	Lower Piedmont	494.00	2164.33	2288	620	Shallow-Medium	None	Settlement & Agri

TABLE 2.10. CUAUTITLAN REGION—SETTLEMENT AND ENVIRONMENTAL DATA
Late Toltec

				OTHER OCCUPATIONS											SURVEY RECORDS		
SITE NUMBER	CLASSIFICATION	AREA (ha)	POP.	EF	MF	LF	TF	EC	MC	LC	ET	LT	EA	LA	TEMP. SITE NO.	RECORDER	YEAR
CU-LT-117	Hamlet	3.3	40	0	0	0	0	0	0	0	0	0	0	1	Q-T-178	Unknown	1974
CU-LT-118	Questionable	0.5	0	0	0	0	1	*1*	*1*	*1*	0	0	0	1	Q-T-175	Unknown	1974
CU-LT-119	Sm Nucl Village	2.9	145	0	0	0	0	*1*	*1*	*1*	0	0	0	1	Q-T-173	Unknown	1974
CU-LT-120	Salt Station	0.5	0	0	0	0	0	*1*	*1*	*1*	0	0	0	1	Q-T-174	Unknown	1974
CU-LT-121	Small Hamlet	2.0	10	0	0	0	0	0	0	0	0	0	0	1	Q-T-180	Unknown	1974
CU-LT-122	Sm Nucl Village	15.9	398	0	1	1	0	0	0	0	1	0	0	1	Q-T-165	R Santley	1974
CU-LT-123	Lg Nucl Village	17.0	510	0	2	0	1	*2*	*2*	*2*	1	0	1	1	Q-T-172	R Santley	1974
CU-LT-124	Hamlet	3.5	35	0	0	0	0	0	0	0	0	0	0	1	Q-T-164	R Santley	1974
CU-LT-125	Hamlet	4.0	40	0	0	0	1	*1*	*1*	*1*	0	0	0	1	Q-T-164	R Santley	1974
CU-LT-126	Small Hamlet	2.5	13	0	0	0	0	0	0	0	0	0	0	1	Q-T-171	R Santley	1974
CU-LT-127	Hamlet	2.5	25	0	0	0	0	0	0	0	1	0	0	1	Q-T-170	R Santley	1974
CU-LT-128	Small Hamlet	0.7	7	0	0	0	0	0	0	0	0	0	0	1	Q-T-169	R Santley	1974
CU-LT-129	Small Hamlet	1.0	10	0	0	0	0	0	0	0	1	0	0	1	Q-T-168	R Santley	1974
CU-LT-130	Small Hamlet	0.8	8	0	0	0	1	1	1	1	1	0	0	1	Q-T-167	R Santley	1974
CU-LT-131	Small Hamlet	0.8	4	0	0	0	0	0	0	0	0	0	0	1	Q-T-166	R Santley	1974
CU-LT-132	Sm Nucl Village	9.0	225	0	0	0	0	0	0	0	0	0	0	1	Q-T-184	Unknown	1974
CU-LT-133	Sm Disp Village	11.0	110	0	0	0	0	0	0	0	1	0	0	1	Q-T-185	Unknown	1974
CU-LT-134	Sm Nucl Village	5.5	138	0	0	0	0	*1*	*1*	*1*	1	0	0	1	Q-T-187	Unknown	1974
CU-LT-135	Small Hamlet	3.8	19	0	0	0	0	0	0	0	0	0	0	0	Q-T-189	Unknown	1974
CU-LT-136	Hamlet	5.7	57	0	0	0	0	0	0	0	1	0	0	1	Q-T-190	Unknown	1974
CU-LT-137	Small Hamlet	1.0	10	0	0	0	1	0	0	0	0	0	0	1	Q-T-193	Unknown	1974
CU-LT-138	Small Hamlet	4.0	20	0	0	0	0	0	0	0	0	0	0	0	Q-T-192	W Sanders	1974
CU-LT-139	Hamlet	4.8	48	0	0	0	0	0	0	0	0	0	0	1	Q-T-195	Unknown	1974

TABLE 2.10. CUAUTITLAN REGION—SETTLEMENT AND ENVIRONMENTAL DATA

Late Toltec

SITE NUMBER	ENVIRONMENTAL ZONE	UTM COORDINATES		ELEV (in m)	RAINFALL (in mm)	MODERN SOIL DEPTH	MODERN EROSION	MODERN LAND USE
		EAST	NORTH					
CU-LT-117	Lower Piedmont	494.00	2163.95	2295	620	Shallow-Medium	None	Settlement & Agri
CU-LT-118	Lower Piedmont	495.00	2163.57	2255	610	Deep	None	Settlement & Agri
CU-LT-119	Deep Soil Alluvium	495.00	2163.92	2243	610	Deep	None	Settlement & Agri
CU-LT-120	Saline Lakeshore Plain	496.00	2163.75	2239	610	Deep	None	None
CU-LT-121	Deep Soil Alluvium	494.00	2162.45	2250	610	Deep	None	None
CU-LT-122	Deep Soil Alluvium	493.00	2161.41	2290	620	Deep	Very Slight	Settlement & Agri
CU-LT-123	Lower Piedmont	492.00	2162.01	2275	620	Deep	Very Slight	Graz, Agri, & Set
CU-LT-124	Lower Piedmont	492.00	2162.28	2275	620	Shallow-Medium	Slight	Settlement & Agri
CU-LT-125	Lower Piedmont	493.00	2162.50	2290	620	Shallow-Medium	None	Settlement & Agri
CU-LT-126	Lower Piedmont	491.00	2162.68	2305	620	Shallow	Slight-Moderate	Settlement & Agri
CU-LT-127	Lower Piedmont	492.00	2162.55	2300	620	Shallow-Medium	Moderate	Agricultural
CU-LT-128	Lower Piedmont	491.00	2161.93	2280	620	Shallow-Medium	Moderate-Heavy	Settlement & Agri
CU-LT-129	Lower Piedmont	491.00	2161.64	2275	620	Shallow-Medium	Moderate-Heavy	Settlement & Agri
CU-LT-130	Lower Piedmont	492.00	2161.48	2283	620	Shallow	Deep	Graz, Agri, & Set
CU-LT-131	Deep Soil Alluvium	492.00	2161.16	2260	620	Deep	Slight-Moderate	Settlement & Agri
CU-LT-132	Deep Soil Alluvium	493.00	2160.00	2255	610	Deep	None	Settlement & Agri
CU-LT-133	Deep Soil Alluvium	493.00	2160.97	2255	610	Deep	None	Settlement & Agri
CU-LT-134	Saline Lakeshore Plain	493.00	2159.72	2238	610	Deep	None	Settlement
CU-LT-135	Lower Piedmont	491.00	2160.12	2250	620	Deep	None	Agricultural
CU-LT-136	Lower Piedmont	491.00	2159.43	2263	620	Shallow-Medium	Moderate-Deep	Settlement & Graz
CU-LT-137	Lower Piedmont	489.00	2159.40	2335	620	Shallow	Slight	Settlement & Graz
CU-LT-138	Lower Piedmont	490.00	2159.06	2290	620	Medium-Deep	Very Slight	Settlement
CU-LT-139	Lower Piedmont	489.00	2158.71	2250	620	Deep	None	None

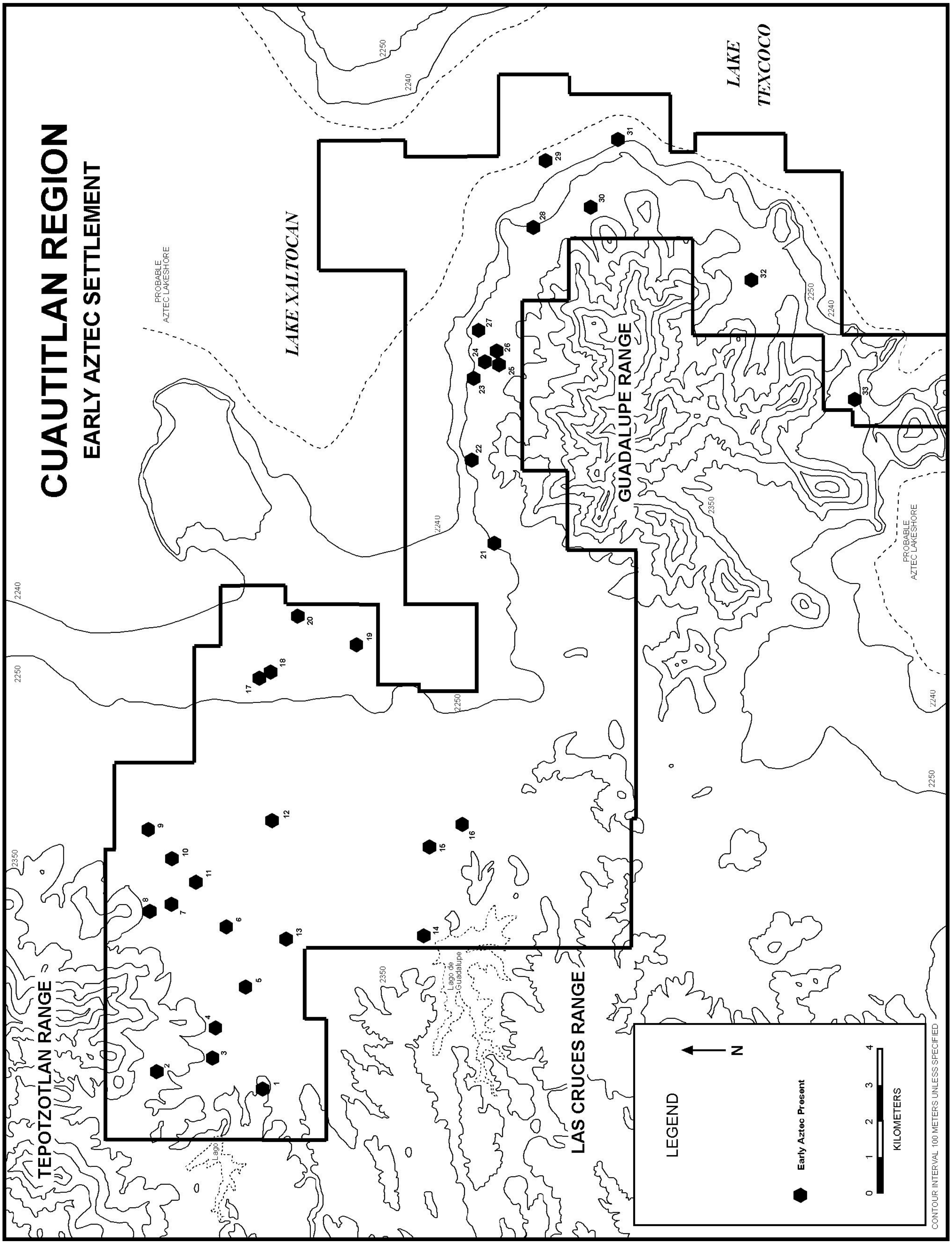

Figure 2.21. Early Aztec Settlement Presence in the Cuautitlan Region (from Sanders and Gorenflo 2007)

TABLE 2.11. CUAUTITLAN REGION—SETTLEMENT AND ENVIRONMENTAL DATA
Early Aztec

SITE NUMBER	CLASSIFICATION	AREA (ha)	POP.	OTHER OCCUPATIONS											SURVEY RECORDS		
				EF	MF	LF	TF	EC	MC	LC	ET	LT	EA	LA	TEMP. SITE NO.	RECORDER	YEAR
CU-EA-1	Unknown	-	-	0	0	1	0	0	0	0	0	1	0	1	CU-EA-425	W Sanders	1974
CU-EA-2	Unknown	-	-	0	0	0	0	0	0	0	0	1	0	1	CU-EA-426	T Gage	1974
CU-EA-3	Unknown	-	-	0	0	0	0	0	0	0	0	1	0	1	CU-EA-427	D Nichols	1974
CU-EA-4	Unknown	-	-	0	0	2	0	*1*	*1*	*1*	0	0	0	1	CU-EA-428	T Gage	1974
CU-EA-5	Unknown	-	-	0	1	0	0	0	0	0	0	1	0	1	CU-EA-424	J Sabol	1974
CU-EA-6	Unknown	-	-	0	0	0	0	0	0	0	0	1	0	1	CU-EA-431	D Nichols	1974
CU-EA-7	Unknown	-	-	0	0	0	0	0	0	1	0	1	0	1	CU-EA-436	T Gage	1974
CU-EA-8	Unknown	-	-	0	0	0	0	*1*	*1*	*1*	0	0	0	1	CU-EA-438	T Gage	1974
CU-EA-9	Unknown	-	-	0	0	0	0	*1*	*1*	*1*	0	0	0	1	CU-EA-441	R Diehl	1974
CU-EA-10	Unknown	-	-	0	1	0	0	1	1	0	0	1	0	1	CU-EA-439	V Thompson	1974
CU-EA-11	Unknown	-	-	0	0	0	0	0	0	0	0	1	0	1	CU-EA-434	R Walters	1974
CU-EA-12	Unknown	-	-	0	1	1	0	0	0	0	0	1	0	1	CU-EA-421	D Nichols	1974
CU-EA-13	Unknown	-	-	0	0	0	0	*1*	*1*	*1*	0	1	0	1	CU-EA-422	D Nichols	1974
CU-EA-14	Unknown	-	-	0	0	0	0	0	0	0	0	1	0	1	CU-EA-420	T Gage	1974
CU-EA-15	Unknown	-	-	0	0	0	0	0	0	0	0	1	0	1	CU-EA-418	D Nichols	1974
CU-EA-16	Unknown	-	-	0	0	0	0	0	0	0	0	1	0	1	CU-EA-417	R Santley	1974
CU-EA-17	Unknown	-	-	0	0	0	0	0	0	0	0	0	0	1	CU-EA-443	V Thompson	1974
CU-EA-18	Unknown	-	-	0	0	0	0	0	0	0	0	0	0	1	CU-EA-442	W Sanders	1974
CU-EA-19	Unknown	-	-	0	0	2	1	1	1	0	0	0	0	1	CU-EA-447	J Donahue	1974
CU-EA-20	Unknown	-	-	0	0	0	0	0	0	0	0	0	0	1	CU-EA-448	J Donahue	1974
CU-EA-21	Unknown	-	-	0	1	0	1	1	1	1	1	1	0	1	CU-EA-416	W Sanders	1974
CU-EA-22	Unknown	-	-	0	1	2	1	1	1	1	1	1	0	1	CU-EA-415	W Sanders	1974
CU-EA-23	Unknown	-	-	0	0	2	1	1	1	1	1	1	0	1	CU-EA-414	R Santley	1974
CU-EA-24	Unknown	-	-	0	0	0	0	0	0	0	0	0	0	1	None	R Santley	1974
CU-EA-25	Unknown	-	-	0	0	0	0	0	0	0	0	0	0	1	None	R Santley	1974
CU-EA-26	Unknown	-	-	0	0	0	0	0	0	0	0	0	0	1	None	R Santley	1974
CU-EA-27	Unknown	-	-	0	0	1	1	1	1	1	1	1	0	1	CU-EA-413	R Santley	1974
CU-EA-28	Unknown	-	-	0	0	0	0	0	0	0	1	1	0	1	CU-EA-412	R Santley	1974
CU-EA-29	Unknown	-	-	0	0	0	0	0	0	0	1	1	0	1	CU-EA-410	R Santley	1974

TABLE 2.11. CUAUTITLAN REGION—SETTLEMENT AND ENVIRONMENTAL DATA

Early Aztec

SITE NUMBER	ENVIRONMENTAL ZONE	UTM COORDINATES		ELEV (in m)	RAINFALL (in mm)	MODERN SOIL DEPTH	MODERN EROSION	MODERN LAND USE
		EAST	NORTH					
CU-EA-1	Middle Piedmont	469.00	2176.22	2365	810	Deep	None	Settlement & Agri
CU-EA-2	Middle Piedmont	470.00	2179.28	2370	760	Shallow	None	Agricultural
CU-EA-3	Lower Piedmont	470.00	2177.74	2338	770	Deep	None	Settlement & Agri
CU-EA-4	Lower Piedmont	471.00	2177.73	2335	740	Shallow	None	Settlement & Agri
CU-EA-5	Deep Soil Alluvium	472.00	2176.71	2295	720	Medium	None	Agricultural
CU-EA-6	Deep Soil Alluvium	474.00	2177.34	2265	700	Deep	None	Agricultural
CU-EA-7	Lower Piedmont	475.00	2178.65	2280	690	Deep	None	Settlement & Agri
CU-EA-8	Lower Piedmont	474.00	2179.53	2315	690	Shallow-Medium	Slight	Agricultural
CU-EA-9	Lower Piedmont	477.00	2179.69	2290	680	Medium-Deep	Slight	Settlement
CU-EA-10	Lower Piedmont	476.00	2178.79	2278	690	Deep	None	Settlement & Agri
CU-EA-11	Deep Soil Alluvium	475.00	2178.30	2265	690	Deep	Slight	Settlement & Agri
CU-EA-12	Lower Piedmont	477.00	2176.08	2270	680	Medium-Deep	Very Slight	Settlement & Agri
CU-EA-13	Lower Piedmont	474.00	2175.78	2280	700	Deep	Slight-Moderate	Agricultural
CU-EA-14	Lower Piedmont	474.00	2171.52	2300	740	Shallow-Medium	None	Settlement & Agri
CU-EA-15	Lower Piedmont	476.00	2171.41	2310	710	Medium-Deep	Very Slight	Agricultural
CU-EA-16	Lower Piedmont	477.00	2170.53	2310	710	Very Shallow	Deep	None
CU-EA-17	Deep Soil Alluvium	481.00	2176.21	2248	670	Deep	Slight	Settlement & Agri
CU-EA-18	Deep Soil Alluvium	481.00	2176.00	2248	670	Deep	None	Settlement & Agri
CU-EA-19	Deep Soil Alluvium	482.00	2173.69	2247	670	Deep	None	Settlement
CU-EA-20	Deep Soil Alluvium	483.00	2175.24	2245	660	Deep	None	Agricultural
CU-EA-21	Lower Piedmont	485.00	2169.59	2267	660	Deep	None	Settlement & Agri
CU-EA-22	Lower Piedmont	487.00	2170.24	2270	650	Very Shallow	Moderate	Grazing & Agri
CU-EA-23	Lower Piedmont	489.00	2170.23	2260	640	Very Shallow	Moderate	Settlement & Agri
CU-EA-24	Lower Piedmont	490.00	2169.71	2270	640	Shallow-Medium	Very Slight	Settlement & Agri
CU-EA-25	Lower Piedmont	490.00	2169.41	2293	640	Medium	Very Slight	Settlement & Agri
CU-EA-26	Lower Piedmont	490.00	2169.42	2278	630	Shallow	Moderate-Deep	Settlement & Agri
CU-EA-27	Lower Piedmont	491.00	2170.00	2260	630	Shallow	Very Slight	Settlement
CU-EA-28	Deep Soil Alluvium	494.00	2168.48	2253	620	Medium-Deep	Moderate	Agricultural
CU-EA-29	Saline Lakeshore Plain	495.00	2168.05	2238	610	Deep	None	Agricultural

TABLE 2.11. CUAUTITLAN REGION—SETTLEMENT AND ENVIRONMENTAL DATA
Early Aztec

SITE NUMBER	CLASSIFICATION	AREA (ha)	POP.	OTHER OCCUPATIONS EF	MF	LF	TF	EC	MC	LC	ET	LT	EA	LA	SURVEY RECORDS TEMP. SITE NO.	RECORDER	YEAR
CU-EA-30	Unknown	-	-	1	2	2	1	0	0	0	1	1	0	1	CU-EA-409	W Sanders	1974
CU-EA-31	Unknown	-	-	0	0	0	0	*1*	*1*	*1*	1	0	0	1	CU-EA-407	W Sanders	1974
CU-EA-32	Unknown	-	-	0	2	0	1	*1*	*1*	*1*	1	1	0	1	CU-EA-405	R Santley	1974
CU-EA-33	Unknown	-	-	0	0	0	0	*1*	*1*	*1*	0	0	0	1	CU-EA-364	Unknown	1974

TABLE 2.11. CUAUTITLAN REGION—SETTLEMENT AND ENVIRONMENTAL DATA

Early Aztec

SITE NUMBER	ENVIRONMENTAL ZONE	UTM COORDINATES		ELEV (in m)	RAINFALL (in mm)	MODERN SOIL DEPTH	MODERN EROSION	MODERN LAND USE
		EAST	NORTH					
CU-EA-30	Lower Piedmont	494.00	2166.93	2310	620	Medium-Deep	Moderate	Settlement & Agri
CU-EA-31	Deep Soil Alluvium	496.00	2165.95	2239	610	Deep	None	Settlement
CU-EA-32	Lower Piedmont	492.00	2162.13	2280	620	Deep	Very Slight	Graz, Agri, & Set
CU-EA-33	Lower Piedmont	489.00	2158.97	2275	630	Shallow	None	Grazing

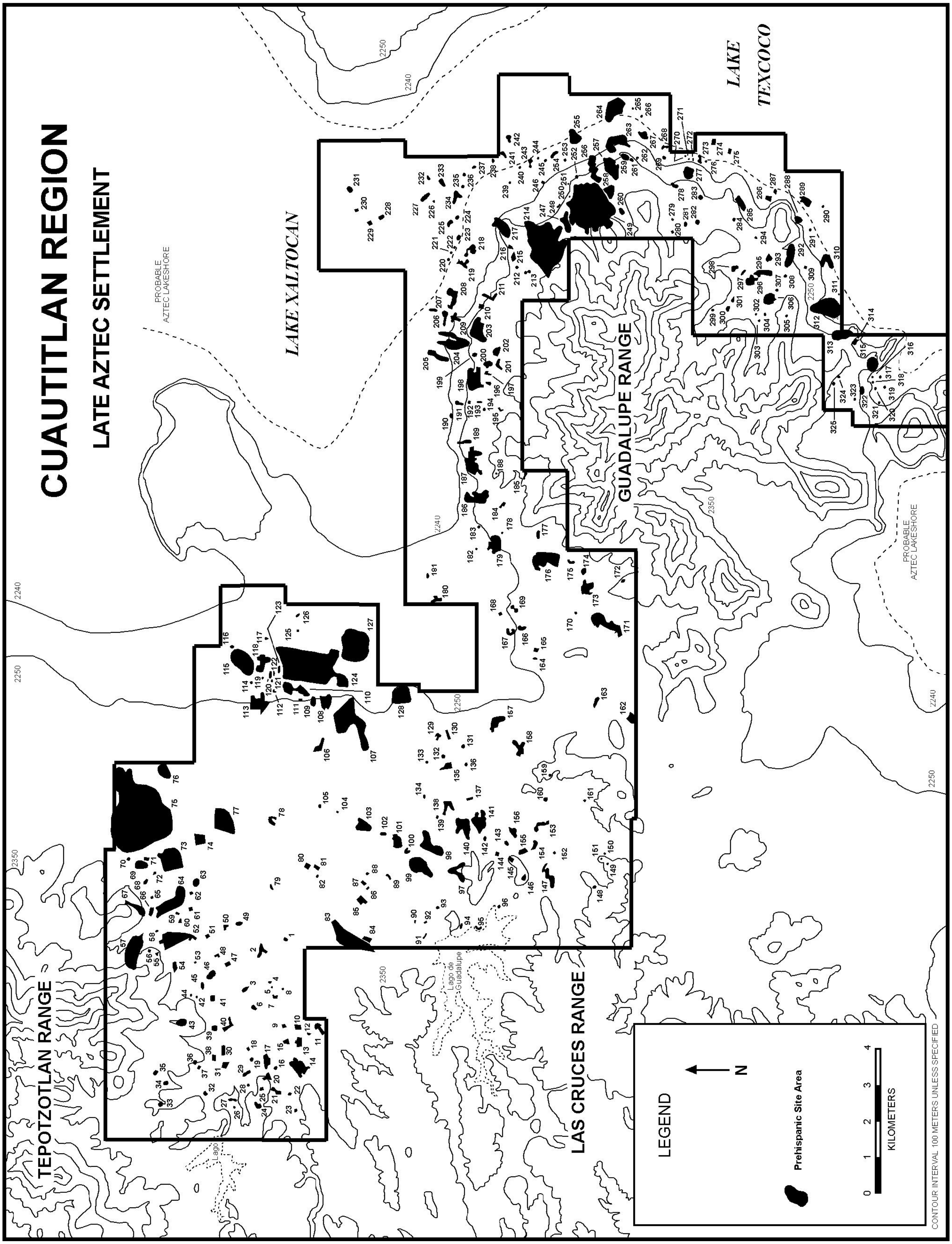

Figure 2.22. Late Aztec Settlement in the Cuautitlan Region (from Sanders and Gorenflo 2007)

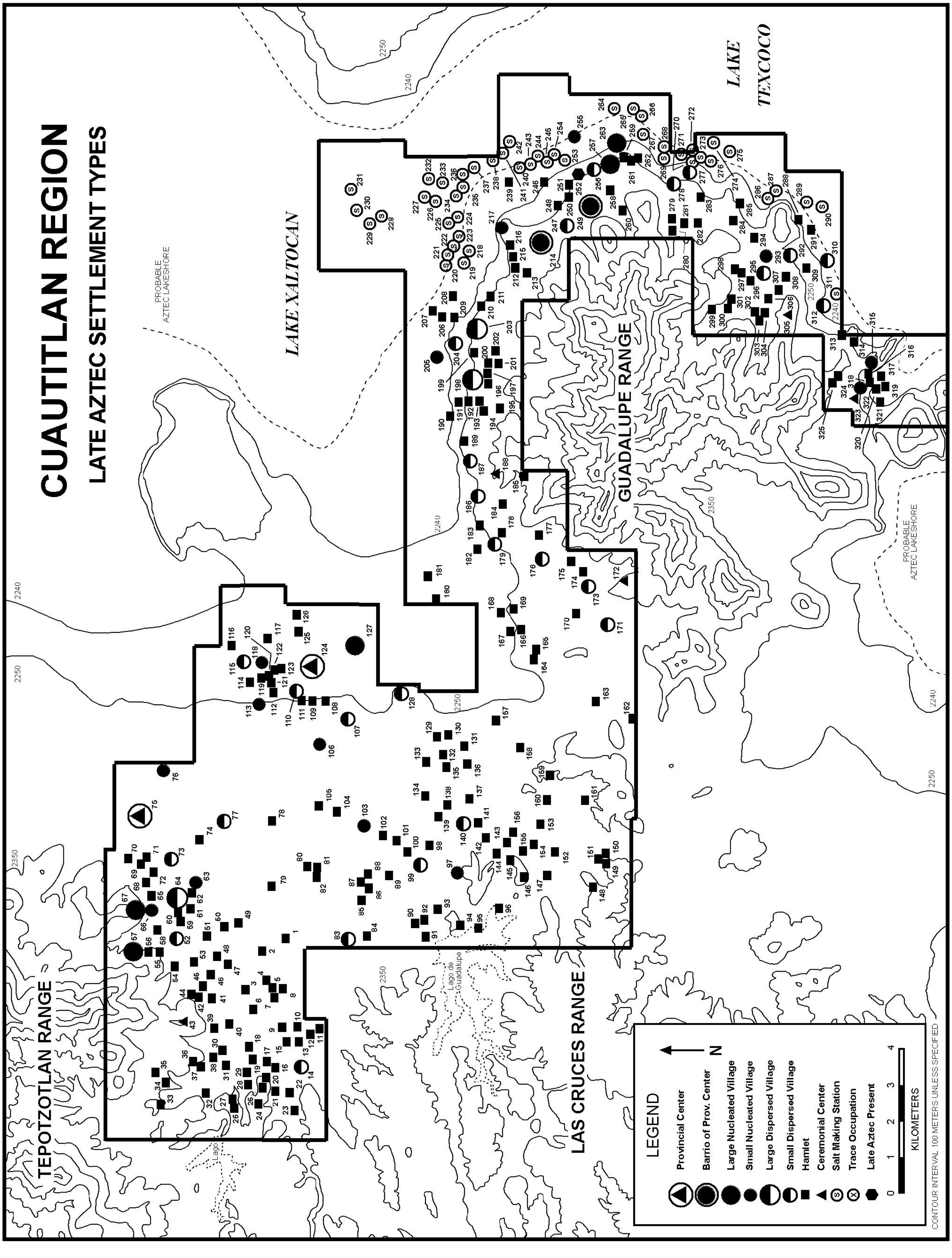

Figure 2.23. Late Aztec Settlement Types in the Cuautitlan Region (from Sanders and Gorenflo 2007)

TABLE 2.12. CUAUTITLAN REGION—SETTLEMENT AND ENVIRONMENTAL DATA
Late Aztec

SITE NUMBER	CLASSIFICATION	AREA (ha)	POP.	OTHER OCCUPATIONS											SURVEY RECORDS		
				EF	MF	LF	TF	EC	MC	LC	ET	LT	EA	LA	TEMP. SITE NO.	RECORDER	YEAR
CU-AZ-1	Small Hamlet	0.4	4	0	0	0	0	*1*	*1*	*1*	0	1	1	0	Q-A-63	D Nichols	1974
CU-AZ-2	Hamlet	4.1	48	0	0	0	0	1	1	0	2	1	0	0	Q-A-38	J Sabol	1974
CU-AZ-3	Hamlet	3.0	75	0	1	0	0	0	0	0	0	2	1	0	Q-A-42	J Sabol	1974
CU-AZ-4	Small Hamlet	0.2	2	0	0	0	0	0	0	0	0	0	0	0	Q-A-39	J Sabol	1974
CU-AZ-5	Small Hamlet	0.3	3	0	0	0	0	0	0	0	0	0	0	0	Q-A-40	J Sabol	1974
CU-AZ-6	Hamlet	2.0	41	0	2	1	0	0	0	0	0	1	0	0	Q-A-80	T Sanders	1974
CU-AZ-7	Hamlet	3.5	73	0	0	0	0	0	0	0	1	1	0	0	Q-A-41	J Sabol	1974
CU-AZ-8	Small Hamlet	0.5	5	0	0	0	0	0	0	0	0	0	0	0	Q-A-46	R Diehl	1974
CU-AZ-9	Hamlet	2.0	60	0	0	0	0	0	0	0	0	0	0	0	Q-A-83	W Sanders	1974
CU-AZ-10	Small Hamlet	1.5	15	0	0	1	0	0	0	0	0	0	0	0	Q-A-84	W Sanders	1974
CU-AZ-11	Hamlet	3.8	95	0	0	0	0	0	0	1	0	0	0	0	Q-A-85	W Sanders	1974
CU-AZ-12	Small Hamlet	0.8	8	0	0	0	0	0	0	0	0	0	0	0	Q-A-86	W Sanders	1974
CU-AZ-13	Small Hamlet	2.0	10	0	0	0	0	0	0	0	0	1	0	0	Q-A-81	T Sanders	1974
CU-AZ-14	Sm Disp Village	11.3	113	0	1	0	1	1	0	0	0	1	0	0	Q-A-82	W Sanders	1974
CU-AZ-15	Small Hamlet	1.4	7	0	0	0	0	0	0	0	0	1	0	0	Q-A-87	T Sanders	1974
CU-AZ-16	Small Hamlet	0.9	9	0	0	0	0	0	0	0	0	0	0	0	Q-A-100	Unknown	1974
CU-AZ-17	Small Hamlet	2.0	10	0	0	0	0	0	0	0	0	1	0	0	Q-A-92	Unknown	1974
CU-AZ-18	Small Hamlet	0.6	15	0	0	0	0	0	0	0	0	0	0	0	Q-A-89	Unknown	1974
CU-AZ-19	Small Hamlet	0.5	13	0	0	0	0	0	0	0	0	0	0	0	Q-A-88	Unknown	1974
CU-AZ-20	Small Hamlet	0.5	13	0	0	0	0	0	0	0	0	0	0	0	Q-A-79	T Sanders	1974
CU-AZ-21	Small Hamlet	1.0	10	0	0	0	0	0	0	0	0	0	0	0	Q-A-77	W Sanders	1974
CU-AZ-22	Small Hamlet	1.0	5	0	0	0	0	0	0	0	0	0	0	0	Q-A-90	Unknown	1974
CU-AZ-23	Small Hamlet	0.3	2	0	0	0	0	0	0	0	0	0	0	0	Q-A-91	Unknown	1974
CU-AZ-24	Hamlet	2.5	63	0	0	0	0	0	0	0	0	0	0	0	Q-A-93	W Sanders	1974
CU-AZ-25	Small Hamlet	0.6	15	0	0	1	0	0	0	0	0	1	1	0	Q-A-78	W Sanders	1974
CU-AZ-26	Small Hamlet	0.2	2	0	0	0	0	0	0	0	0	0	0	0	Q-A-95	W Sanders	1974
CU-AZ-27	Small Hamlet	1.1	5	0	0	0	0	0	0	0	0	0	0	0	Q-A-94	W Sanders	1974
CU-AZ-28	Small Hamlet	0.7	7	0	0	0	0	0	0	0	0	0	0	0	Q-A-99	Unknown	1974
CU-AZ-29	Small Hamlet	0.8	8	0	0	0	0	0	0	0	0	0	0	0	Q-A-97	Unknown	1974

TABLE 2.12. CUAUTITLAN REGION—SETTLEMENT AND ENVIRONMENTAL DATA

Late Aztec

SITE NUMBER	ENVIRONMENTAL ZONE	UTM COORDINATES		ELEV (in m)	RAINFALL (in mm)	MODERN SOIL DEPTH	MODERN EROSION	MODERN LAND USE
		EAST	NORTH					
CU-AZ-1	Lower Piedmont	474.00	2175.78	2280	700	Deep	Slight-Moderate	Agricultural
CU-AZ-2	Lower Piedmont	473.00	2176.35	2300	700	Shallow-Medium	Slight	Settlement & Agri
CU-AZ-3	Deep Soil Alluvium	472.00	2176.64	2294	720	Medium	None	Graz, Agri, & Set
CU-AZ-4	Lower Piedmont	472.00	2176.08	2295	720	Shallow	Slight	Settlement & Agri
CU-AZ-5	Lower Piedmont	472.00	2176.17	2290	730	Shallow	Slight	Settlement & Agri
CU-AZ-6	Lower Piedmont-Hill	472.00	2176.55	2285	740	Deep	None	Agricultural
CU-AZ-7	Lower Piedmont	472.00	2176.08	2300	740	Shallow-Medium	None	Settlement & Agri
CU-AZ-8	Lower Piedmont	472.00	2175.63	2323	730	Shallow	Slight	Settlement & Agri
CU-AZ-9	Lower Piedmont	471.00	2175.63	2315	760	Shallow	None	Agricultural
CU-AZ-10	Lower Piedmont	471.00	2175.09	2325	770	Shallow-Medium	Slight	Agricultural
CU-AZ-11	Lower Piedmont	471.00	2174.80	2340	780	Shallow	Moderate	Grazing & Agri
CU-AZ-12	Lower Piedmont	471.00	2174.89	2335	770	Shallow	Deep	Agricultural
CU-AZ-13	Lower Piedmont	470.00	2175.13	2305	780	Shallow	None	Settlement & Agri
CU-AZ-14	Lower Piedmont	470.00	2175.32	2328	810	Shallow-Medium	None	Settlement & Agri
CU-AZ-15	Lower Piedmont	471.00	2175.60	2303	780	Shallow	Slight-Moderate	Settlement & Agri
CU-AZ-16	Lower Piedmont	470.00	2175.43	2315	790	Deep	Slight	Settlement & Agri
CU-AZ-17	Lower Piedmont	470.00	2176.15	2325	790	Medium-Deep	None	Settlement & Agri
CU-AZ-18	Lower Piedmont	470.00	2176.69	2305	770	Shallow	Slight	Settlement & Agri
CU-AZ-19	Lower Piedmont	470.00	2176.62	2323	780	Shallow-Medium	Slight	Settlement & Agri
CU-AZ-20	Middle Piedmont	470.00	2176.22	2350	800	Medium	Slight	Settlement & Agri
CU-AZ-21	Lower Piedmont	469.00	2175.89	2340	810	Shallow	Slight-Moderate	Settlement & Agri
CU-AZ-22	Lower Piedmont	469.00	2175.42	2325	820	Shallow	Slight	Agricultural
CU-AZ-23	Lower Piedmont	469.00	2175.24	2325	830	Shallow	Slight	Agricultural
CU-AZ-24	Middle Piedmont	469.00	2176.42	2373	820	Shallow-Medium	Moderate	Settlement & Agri
CU-AZ-25	Middle Piedmont	469.00	2176.22	2365	810	Deep	None	Settlement & Agri
CU-AZ-26	Lower Piedmont	469.00	2177.05	2340	810	Shallow-Medium	Slight	Agricultural
CU-AZ-27	Lower Piedmont	469.00	2177.13	2335	810	Shallow-Medium	Slight	Agricultural
CU-AZ-28	Lower Piedmont	470.00	2176.70	2325	800	Medium	Slight	Settlement & Agri
CU-AZ-29	Lower Piedmont	470.00	2176.73	2315	790	Medium	Slight	Settlement & Agri

TABLE 2.12. CUAUTITLAN REGION—SETTLEMENT AND ENVIRONMENTAL DATA
Late Aztec

SITE NUMBER	CLASSIFICATION	AREA (ha)	POP.	OTHER OCCUPATIONS EF	MF	LF	TF	EC	MC	LC	ET	LT	EA	LA	SURVEY RECORDS TEMP. SITE NO.	RECORDER	YEAR
CU-AZ-30	Hamlet	1.3	33	0	0	0	0	0	0	0	0	0	0	0	Q-A-96	W Sanders	1974
CU-AZ-31	Small Hamlet	0.6	6	0	0	0	0	0	0	0	0	0	0	0	Q-A-98	L Sanders	1974
CU-AZ-32	Hamlet	2.3	30	0	0	0	0	0	0	0	0	0	0	0	Q-A-74	V Thompson	1974
CU-AZ-33	Small Hamlet	1.5	15	0	0	0	0	0	0	0	0	0	0	0	Q-A-75	V Thompson	1974
CU-AZ-34	Small Hamlet	0.3	3	0	0	0	0	0	0	0	0	0	0	0	Q-A-71	T Gage	1974
CU-AZ-35	Small Hamlet	0.6	15	0	0	0	0	0	0	0	0	1	1	0	Q-A-70	T Gage	1974
CU-AZ-36	Small Hamlet	1.0	10	0	0	0	0	0	0	0	0	0	0	0	Q-A-72	V Thompson	1974
CU-AZ-37	Small Hamlet	0.5	5	0	0	0	0	0	0	0	0	0	0	0	Q-A-73	V Thompson	1974
CU-AZ-38	Hamlet	2.4	24	0	0	0	0	0	0	0	0	1	1	0	Q-A-69	D Nichols	1974
CU-AZ-39	Hamlet	2.9	73	0	0	2	0	*1*	*1*	*1*	0	0	1	0	Q-A-67	T Gage	1974
CU-AZ-40	Hamlet	2.9	29	0	0	0	0	0	0	0	0	1	0	0	Q-A-76	W Sanders	1974
CU-AZ-41	Small Hamlet	1.2	12	0	0	0	0	0	0	0	0	0	0	0	Q-A-37	J Sabol	1974
CU-AZ-42	Small Hamlet	0.3	3	0	0	0	0	0	0	0	0	0	0	0	Q-A-32	R Diehl	1974
CU-AZ-43	Ceremonial Ctr	1.9	0	0	0	0	0	0	0	0	0	0	0	0	Q-A-68	D Nichols	1974
CU-AZ-44	Small Hamlet	0.3	3	0	0	0	0	0	0	0	0	0	0	0	Q-A-33	R Diehl	1974
CU-AZ-45	Small Hamlet	2.0	20	0	0	0	0	0	0	0	0	0	0	0	Q-A-30	R Diehl	1974
CU-AZ-46	Hamlet	2.5	25	0	0	0	0	0	0	0	0	0	0	0	Q-A-45	R Diehl	1974
CU-AZ-47	Hamlet	0.7	35	0	1	0	0	0	0	0	0	1	0	0	Q-A-43	R Diehl	1974
CU-AZ-48	Small Hamlet	0.5	13	0	0	0	0	0	0	0	0	0	0	0	Q-A-44	R Diehl	1974
CU-AZ-49	Hamlet	2.5	25	0	0	0	0	0	0	0	1	0	0	0	Q-A-36	J Sabol	1974
CU-AZ-50	Small Hamlet	0.2	2	0	0	0	0	0	0	0	0	1	1	0	Q-A-62	D Nichols	1974
CU-AZ-51	Small Hamlet	0.7	18	0	0	0	0	*1*	*1*	*1*	0	1	0	0	Q-A-35	R Diehl	1974
CU-AZ-52	Sm Disp Village	21.0	285	0	0	0	0	0	0	0	0	0	0	0	Q-A-25	J Donahue	1974
CU-AZ-53	Small Hamlet	0.5	13	0	0	2	1	0	0	0	0	0	0	0	Q-A-29	R Diehl	1974
CU-AZ-54	Hamlet	6.0	75	0	0	0	0	0	0	0	0	0	0	0	Q-A-31	J Donahue	1974
CU-AZ-55	Hamlet	3.0	30	0	0	0	0	0	0	0	0	0	0	0	Q-A-28	J Donahue	1974
CU-AZ-56	Hamlet	1.0	25	0	0	0	0	0	0	0	0	0	0	0	Q-A-27	J Donahue	1974
CU-AZ-57	Lg Nucl Village	27.0	1350	0	0	0	0	0	0	0	0	0	0	0	Q-A-34	J Sabol	1974
CU-AZ-58	Small Hamlet	0.5	5	0	0	0	0	0	0	0	0	0	0	0	Q-A-26	J Donahue	1974

TABLE 2.12. CUAUTITLAN REGION—SETTLEMENT AND ENVIRONMENTAL DATA

Late Aztec

SITE NUMBER	ENVIRONMENTAL ZONE	UTM COORDINATES		ELEV (in m)	RAINFALL (in mm)	MODERN SOIL DEPTH	MODERN EROSION	MODERN LAND USE
		EAST	NORTH					
CU-AZ-30	Lower Piedmont	470.00	2177.52	2320	770	Shallow-Medium	Slight	Settlement & Agri
CU-AZ-31	Lower Piedmont	470.00	2177.56	2315	780	Medium	Moderate	Settlement & Agri
CU-AZ-32	Lower Piedmont	469.00	2177.88	2340	800	Shallow-Medium	Slight-Moderate	Settlement & Agri
CU-AZ-33	Lower Piedmont	469.00	2179.27	2350	800	Shallow	Moderate	Grazing
CU-AZ-34	Middle Piedmont	470.00	2179.06	2365	780	Medium	None	Agricultural
CU-AZ-35	Middle Piedmont	470.00	2179.28	2370	760	Shallow	None	Agricultural
CU-AZ-36	Middle Piedmont	470.00	2178.31	2353	770	Very Shallow	Deep	Agricultural
CU-AZ-37	Lower Piedmont	470.00	2178.24	2340	770	Very Shallow	Deep	Agricultural
CU-AZ-38	Lower Piedmont	470.00	2177.75	2338	770	Medium-Deep	None	Settlement & Agri
CU-AZ-39	Lower Piedmont	471.00	2177.73	2338	750	Shallow-Medium	None	Settlement & Agri
CU-AZ-40	Lower Piedmont	471.00	2177.40	2323	760	Shallow-Medium	Slight	Settlement & Agri
CU-AZ-41	Lower Piedmont	472.00	2177.68	2310	720	Shallow	Slight	Agricultural
CU-AZ-42	Lower Piedmont	472.00	2178.22	2338	710	Shallow	Moderate	Agricultural
CU-AZ-43	Middle Piedmont	471.00	2178.60	2453	730	Shallow	None	Grazing
CU-AZ-44	Lower Piedmont	472.00	2178.38	2328	710	Shallow	Moderate	Agricultural
CU-AZ-45	Lower Piedmont	472.00	2178.10	2315	710	Medium	Slight	Agricultural
CU-AZ-46	Lower Piedmont	473.00	2177.80	2310	700	Deep	None	Settlement & Agri
CU-AZ-47	Deep Soil Alluvium	473.00	2177.25	2279	700	Deep	None	Settlement & Agri
CU-AZ-48	Deep Soil Alluvium	473.00	2177.55	2279	700	Deep	None	Agricultural
CU-AZ-49	Deep Soil Alluvium	474.00	2177.06	2268	700	Shallow	Slight	Settlement & Agri
CU-AZ-50	Deep Soil Alluvium	474.00	2177.34	2265	700	Deep	None	Agricultural
CU-AZ-51	Lower Piedmont	474.00	2177.95	2280	700	Deep	Slight	Settlement & Agri
CU-AZ-52	Lower Piedmont	474.00	2178.89	2318	700	Medium	None	Settlement & Agri
CU-AZ-53	Lower Piedmont	473.00	2178.22	2288	700	Deep	None	Agricultural
CU-AZ-54	Lower Piedmont	473.00	2178.79	2318	700	Shallow-Medium	Slight	Agricultural
CU-AZ-55	Middle Piedmont	473.00	2179.34	2365	700	Shallow-Medium	Moderate	Agricultural
CU-AZ-56	Middle Piedmont	473.00	2179.52	2360	700	Shallow-Medium	Moderate	Agricultural
CU-AZ-57	Middle Piedmont	473.00	2180.07	2400	700	Very Shallow	Moderate-Deep	Grazing
CU-AZ-58	Lower Piedmont	474.00	2179.39	2305	690	Shallow-Medium	Moderate	Agricultural

TABLE 2.12. CUAUTITLAN REGION—SETTLEMENT AND ENVIRONMENTAL DATA
Late Aztec

SITE NUMBER	CLASSIFICATION	AREA (ha)	POP.	OTHER OCCUPATIONS											SURVEY RECORDS		
				EF	MF	LF	TF	EC	MC	LC	ET	LT	EA	LA	TEMP. SITE NO.	RECORDER	YEAR
CU-AZ-59	Small Hamlet	1.0	10	0	0	0	0	0	0	0	0	0	0	0	Q-A-56	J Donahue	1974
CU-AZ-60	Small Hamlet	1.3	13	0	0	0	0	0	0	0	0	1	0	0	Q-A-55	J Donahue	1974
CU-AZ-61	Small Hamlet	0.9	9	0	0	0	0	0	0	0	0	0	0	0	Q-A-54	J Donahue	1974
CU-AZ-62	Hamlet	0.5	25	0	0	0	0	0	0	0	0	1	0	0	Q-A-53	R Walters	1974
CU-AZ-63	Sm Nucl Village	2.0	164	0	0	0	0	0	0	0	0	1	1	0	Q-A-60	R Walters	1974
CU-AZ-64	Lg Disp Village	22.4	542	0	0	0	0	*1*	*1*	*2*	0	1	1	0	Q-A-57	T Gage	1974
CU-AZ-65	Small Hamlet	0.2	2	0	0	0	0	0	0	0	0	0	0	0	Q-A-61	T Gage	1974
CU-AZ-66	Sm Nucl Village	5.1	128	0	0	0	0	*1*	*1*	*1*	0	0	1	0	Q-A-58	T Gage	1974
CU-AZ-67	Lg Nucl Village	10.0	505	0	0	0	0	0	0	0	0	1	0	0	Q-A-59	V Thompson	1974
CU-AZ-68	Small Hamlet	2.0	20	0	0	0	0	0	0	0	1	0	0	0	Q-A-49	T Gage	1974
CU-AZ-69	Hamlet	6.0	60	0	0	0	0	0	0	0	0	1	0	0	Q-A-50	V Thompson	1974
CU-AZ-70	Small Hamlet	1.0	10	0	0	0	0	0	0	0	0	0	0	0	Q-A-51	T Gage	1974
CU-AZ-71	Small Hamlet	0.5	5	0	0	0	0	0	0	0	0	1	0	0	Q-A-52	V Thompson	1974
CU-AZ-72	Small Hamlet	0.5	5	0	0	0	0	0	0	0	0	0	0	0	Q-A-48	V Thompson	1974
CU-AZ-73	Sm Disp Village	13.0	260	0	1	1	1	1	1	0	0	3	1	0	Q-A-47	V Thompson	1974
CU-AZ-74	Hamlet	5.0	50	0	0	0	0	0	0	0	0	0	0	0	Q-A-8	V Thompson	1974
CU-AZ-75	Provincial Center	190.0	6188	0	0	4	1	*2*	*2*	*2*	0	8	1	0	Q-A-7	R Diehl	1974
CU-AZ-76	Sm Nucl Village	12.0	300	0	1	0	1	*1*	*1*	*1*	0	1	0	0	Q-A-9	T Gage	1974
CU-AZ-77	Sm Disp Village	16.0	333	0	0	0	0	1	1	0	1	1	0	0	Q-A-65	D Nichols	1974
CU-AZ-78	Hamlet	3.6	90	0	1	1	0	0	0	0	0	1	1	0	Q-A-64	D Nichols	1974
CU-AZ-79	Hamlet	1.0	10	0	0	0	0	0	0	0	0	0	0	0	Q-A-66	D Nichols	1974
CU-AZ-80	Hamlet	2.3	23	0	0	0	0	0	0	0	0	1	0	0	Q-A-344	W Sanders	1974
CU-AZ-81	Hamlet	2.9	29	0	0	0	0	0	0	0	0	1	0	0	Q-A-339	W Sanders	1974
CU-AZ-82	Small Hamlet	1.2	12	0	0	0	0	0	0	0	0	1	0	0	Q-A-340	W Sanders	1974
CU-AZ-83	Sm Disp Village	18.0	180	0	0	0	0	0	0	0	0	0	0	0	Q-A-342	W Sanders	1974
CU-AZ-84	Hamlet	3.0	30	0	0	0	0	0	0	0	0	0	0	0	Q-A-343	W Sanders	1974
CU-AZ-85	Hamlet	5.3	53	0	0	0	0	*1*	*1*	*1*	0	1	0	0	Q-A-338	W Sanders	1974
CU-AZ-86	Small Hamlet	1.0	10	0	0	0	0	0	0	0	0	0	0	0	Q-A-337	W Sanders	1974
CU-AZ-87	Hamlet	1.5	38	0	0	0	0	0	0	0	0	0	0	0	Q-A-336	W Sanders	1974

TABLE 2.12. CUAUTITLAN REGION—SETTLEMENT AND ENVIRONMENTAL DATA

Late Aztec

SITE NUMBER	ENVIRONMENTAL ZONE	UTM COORDINATES		ELEV (in m)	RAINFALL (in mm)	MODERN SOIL DEPTH	MODERN EROSION	MODERN LAND USE
		EAST	NORTH					
CU-AZ-59	Lower Piedmont	474.00	2178.71	2280	690	Medium	None	Settlement & Agri
CU-AZ-60	Lower Piedmont	474.00	2178.65	2283	690	Shallow-Medium	None	Settlement & Agri
CU-AZ-61	Lower Piedmont	474.00	2178.40	2275	690	Deep	Slight	Settlement & Agri
CU-AZ-62	Deep Soil Alluvium	475.00	2178.39	2273	690	Shallow-Medium	Moderate	Settlement & Agri
CU-AZ-63	Deep Soil Alluvium	475.00	2178.30	2265	690	Deep	Slight	Settlement & Agri
CU-AZ-64	Lower Piedmont	474.00	2178.95	2288	690	Deep	None	Settlement & Agri
CU-AZ-65	Lower Piedmont	475.00	2179.54	2300	690	Medium-Deep	Slight	Agricultural
CU-AZ-66	Lower Piedmont	474.00	2179.53	2318	690	Shallow-Medium	Slight	Agricultural
CU-AZ-67	Middle Piedmont	474.00	2179.96	2393	690	Shallow	Moderate-Deep	Grazing
CU-AZ-68	Lower Piedmont	475.00	2179.68	2290	690	Medium-Deep	Slight	Agricultural
CU-AZ-69	Lower Piedmont	476.00	2179.86	2298	690	Shallow	Deep	Settlement & Graz
CU-AZ-70	Lower Piedmont	476.00	2180.32	2283	680	Shallow-Medium	None	Settlement & Agri
CU-AZ-71	Lower Piedmont	476.00	2179.68	2288	690	Shallow-Medium	None	Settlement & Agri
CU-AZ-72	Lower Piedmont	475.00	2179.44	2285	690	Medium-Deep	None	Settlement & Agri
CU-AZ-73	Lower Piedmont	476.00	2179.03	2280	690	Medium	None	Settlement & Agri
CU-AZ-74	Deep Soil Alluvium	476.00	2178.21	2261	680	Deep	Slight	Agricultural
CU-AZ-75	Lower Piedmont	477.00	2179.95	2285	680	Shallow-Medium	Slight	Settlement & Agri
CU-AZ-76	Deep Soil Alluvium	478.00	2179.35	2257	680	Deep	Very Slight	Settlement & Agri
CU-AZ-77	Deep Soil Alluvium	477.00	2177.57	2273	680	Shallow-Medium	Slight	Settlement & Agri
CU-AZ-78	Lower Piedmont	477.00	2176.02	2275	690	Medium-Deep	Very Slight	Settlement & Agri
CU-AZ-79	Lower Piedmont	475.00	2176.10	2280	690	Shallow	Slight	Settlement & Agri
CU-AZ-80	Lower Piedmont	476.00	2175.04	2300	690	Shallow	Slight	None
CU-AZ-81	Lower Piedmont	475.00	2174.61	2300	690	Shallow-Medium	Slight	Settlement & Agri
CU-AZ-82	Lower Piedmont	475.00	2174.59	2305	700	Shallow-Medium	Slight	Agricultural
CU-AZ-83	Lower Piedmont	474.00	2173.78	2318	730	Shallow	Slight	Agricultural
CU-AZ-84	Lower Piedmont	473.00	2173.39	2325	720	Shallow	Slight	Agricultural
CU-AZ-85	Lower Piedmont	475.00	2173.40	2278	710	Medium	Very Slight	Settlement & Agri
CU-AZ-86	Lower Piedmont	475.00	2173.19	2270	700	Shallow	Slight	Agricultural
CU-AZ-87	Lower Piedmont	475.00	2173.29	2270	700	Shallow	Slight	Agricultural

TABLE 2.12. CUAUTITLAN REGION—SETTLEMENT AND ENVIRONMENTAL DATA
Late Aztec

SITE NUMBER	CLASSIFICATION	AREA (ha)	POP.	OTHER OCCUPATIONS											SURVEY RECORDS		
				EF	MF	LF	TF	EC	MC	LC	ET	LT	EA	LA	TEMP. SITE NO.	RECORDER	YEAR
CU-AZ-88	Small Hamlet	1.0	10	0	0	0	0	0	0	0	0	0	0	0	Q-A-335	W Sanders	1974
CU-AZ-89	Small Hamlet	1.0	10	0	1	0	0	*1*	*1*	*1*	0	0	0	0	Q-A-334	W Sanders	1974
CU-AZ-90	Small Hamlet	0.4	4	0	0	0	0	0	0	0	0	0	0	0	Q-A-106	T Gage	1974
CU-AZ-91	Hamlet	1.8	45	0	0	0	0	0	0	0	0	1	1	0	Q-A-105	T Gage	1974
CU-AZ-92	Small Hamlet	0.4	10	0	0	0	0	0	0	0	0	0	0	0	Q-A-120	T Gage	1974
CU-AZ-93	Small Hamlet	0.3	5	0	0	0	0	0	0	0	0	0	0	0	Q-A-107	R Santley	1974
CU-AZ-94	Small Hamlet	0.8	8	0	0	0	0	0	0	0	0	1	0	0	Q-A-104	D Nichols	1974
CU-AZ-95	Small Hamlet	0.4	4	0	0	0	0	0	0	0	0	0	0	0	Q-A-103	D Nichols	1974
CU-AZ-96	Small Hamlet	0.2	10	0	0	0	0	0	0	0	0	0	0	0	Q-A-102	D Nichols	1974
CU-AZ-97	Sm Nucl Village	5.2	130	0	0	0	0	0	0	0	0	1	0	0	Q-A-110	R Santley	1974
CU-AZ-98	Hamlet	13.0	100	0	0	0	0	0	0	0	0	1	1	0	Q-A-109	D Nichols	1974
CU-AZ-99	Sm Disp Village	12.5	115	0	1	1	1	0	0	0	1	1	0	0	Q-A-108	T Gage	1974
CU-AZ-100	Hamlet	2.3	23	0	0	0	0	0	0	0	0	0	0	0	Q-A-333	W Sanders	1974
CU-AZ-101	Hamlet	6.8	68	0	0	0	0	0	0	0	0	1	0	0	Q-A-332	W Sanders	1974
CU-AZ-102	Hamlet	2.2	22	0	0	0	0	0	0	0	0	0	0	0	Q-A-331	W Sanders	1974
CU-AZ-103	Sm Nucl Village	9.2	230	0	0	0	0	0	0	0	0	0	0	0	Q-A-330	W Sanders	1974
CU-AZ-104	Small Hamlet	1.8	18	0	0	0	0	0	0	0	0	0	0	0	Q-A-329	W Sanders	1974
CU-AZ-105	Small Hamlet	2.0	20	1	2	2	1	*1*	*1*	*1*	1	1	0	0	Q-A-341	R Santley	1974
CU-AZ-106	Sm Nucl Village	7.0	175	0	0	0	0	0	0	0	0	0	0	0	Q-A-20	DONAHUE	1974
CU-AZ-107	Sm Disp Village	16.0	160	0	1	2	1	*1*	*1*	*1*	1	1	0	0	Q-A-148	R Santley	1974
CU-AZ-108	Hamlet	6.0	60	0	0	0	0	0	0	0	0	1	0	0	Q-A-14	V Thompson	1974
CU-AZ-109	Hamlet	3.0	30	0	0	0	0	0	0	0	0	0	0	0	Q-A-15	V Thompson	1974
CU-AZ-110	Sm Disp Village	12.0	120	0	0	0	0	0	0	0	0	0	0	0	Q-A-11	D Nichols	1974
CU-AZ-111	Small Hamlet	1.5	15	0	0	0	0	0	0	0	0	0	0	0	Q-A-16	V Thompson	1974
CU-AZ-112	Hamlet	1.8	45	0	0	0	0	0	0	0	0	0	0	0	Q-A-12	V Thompson	1974
CU-AZ-113	Sm Nucl Village	12.0	300	0	0	0	0	0	0	0	0	2	0	0	Q-A-13	D Nichols	1974
CU-AZ-114	Hamlet	1.0	25	0	0	0	0	0	0	0	0	0	0	0	Q-A-19	J Donahue	1974
CU-AZ-115	Sm Disp Village	9.0	150	0	0	0	0	*1*	*1*	*1*	0	1	0	0	Q-A-17	J Donahue	1974
CU-AZ-116	Small Hamlet	0.3	6	0	0	0	0	0	0	0	0	1	0	0	Q-A-2	D Nichols	1974

TABLE 2.12. CUAUTITLAN REGION—SETTLEMENT AND ENVIRONMENTAL DATA

Late Aztec

SITE NUMBER	ENVIRONMENTAL ZONE	UTM COORDINATES		ELEV (in m)	RAINFALL (in mm)	MODERN SOIL DEPTH	MODERN EROSION	MODERN LAND USE
		EAST	NORTH					
CU-AZ-88	Lower Piedmont	476.00	2173.15	2270	700	Shallow	None	Agricultural
CU-AZ-89	Lower Piedmont	475.00	2172.58	2280	700	Medium-Deep	Slight	Agricultural
CU-AZ-90	Lower Piedmont	474.00	2171.81	2290	730	Shallow-Medium	None	Settlement & Agri
CU-AZ-91	Lower Piedmont	474.00	2171.52	2300	740	Shallow-Medium	Slight	Settlement & Agri
CU-AZ-92	Lower Piedmont	474.00	2171.52	2290	730	Shallow	Slight	Grazing
CU-AZ-93	Lower Piedmont	475.00	2171.18	2300	730	Shallow	Slight	Agricultural
CU-AZ-94	Lower Piedmont	474.00	2170.48	2335	740	Shallow-Medium	Heavy	Settlement
CU-AZ-95	Lower Piedmont	474.00	2169.91	2305	750	Shallow-Medium	Slight	Settlement
CU-AZ-96	Lower Piedmont	475.00	2169.30	2315	740	Medium	Slight	Settlement
CU-AZ-97	Lower Piedmont	476.00	2170.65	2338	720	Shallow	Slight	Settlement & Agri
CU-AZ-98	Lower Piedmont	476.00	2171.41	2305	710	Medium-Deep	Very Slight	Agricultural
CU-AZ-99	Lower Piedmont	475.00	2171.51	2300	710	Shallow-Medium	Slight-Moderate	Settlement & Agri
CU-AZ-100	Lower Piedmont	476.00	2171.98	2280	700	Medium-Deep	Slight	Agricultural
CU-AZ-101	Lower Piedmont	476.00	2172.28	2278	700	Medium-Deep	Very Slight	Agricultural
CU-AZ-102	Lower Piedmont	476.00	2172.74	2280	700	Medium-Deep	Very Slight	Settlement & Agri
CU-AZ-103	Lower Piedmont	477.00	2173.45	2268	690	Medium-Deep	Slight	Agricultural
CU-AZ-104	Lower Piedmont	477.00	2174.11	2270	690	Medium-Deep	Slight	Agricultural
CU-AZ-105	Lower Piedmont	477.00	2174.51	2270	690	Medium-Deep	Very Slight	Settlement
CU-AZ-106	Deep Soil Alluvium	479.00	2174.69	2258	680	Deep	Very Slight	Settlement
CU-AZ-107	Deep Soil Alluvium	480.00	2173.86	2263	680	Deep	None	Settlement & Graz
CU-AZ-108	Deep Soil Alluvium	480.00	2174.50	2251	670	Deep	Slight	Settlement & Agri
CU-AZ-109	Deep Soil Alluvium	480.00	2174.80	2251	670	Deep	Slight	Settlement & Agri
CU-AZ-110	Deep Soil Alluvium	481.00	2175.29	2249	670	Deep	None	Settlement & Agri
CU-AZ-111	Deep Soil Alluvium	480.00	2175.19	2250	670	Deep	Slight	Settlement & Agri
CU-AZ-112	Deep Soil Alluvium	480.00	2175.90	2249	670	Deep	None	Settlement & Agri
CU-AZ-113	Deep Soil Alluvium	480.00	2176.39	2250	670	Deep	Slight	Graz, Agri, & Set
CU-AZ-114	Deep Soil Alluvium	481.00	2176.48	2248	670	Deep	Slight	Settlement & Agri
CU-AZ-115	Deep Soil Alluvium	481.00	2176.85	2246	670	Deep	Slight	Settlement & Agri
CU-AZ-116	Deep Soil Alluvium	482.00	2177.22	2244	660	Deep	None	Settlement & Agri

TABLE 2.12. CUAUTITLAN REGION—SETTLEMENT AND ENVIRONMENTAL DATA
Late Aztec

															SURVEY RECORDS		
SITE NUMBER	CLASSIFICATION	AREA (ha)	POP.	OTHER OCCUPATIONS											TEMP. SITE NO.	RECORDER	YEAR
				EF	MF	LF	TF	EC	MC	LC	ET	LT	EA	LA			
CU-AZ-117	Hamlet	2.4	24	0	0	0	0	0	0	0	0	1	0	0	Q-A-1	D Nichols	1974
CU-AZ-118	Sm Nucl Village	10.0	250	0	0	0	1	0	0	0	1	1	0	0	Q-A-10	D Nichols	1974
CU-AZ-119	Small Hamlet	0.5	5	0	0	0	0	0	0	0	0	0	1	0	Q-A-18	V Thompson	1974
CU-AZ-120	Hamlet	1.5	38	0	0	0	0	0	0	0	0	0	1	0	Q-A-21	W Sanders	1974
CU-AZ-121	Small Hamlet	0.6	6	0	0	0	0	0	0	0	0	0	0	0	Q-A-24	W Sanders	1974
CU-AZ-122	Small Hamlet	0.5	5	0	0	0	0	0	0	0	0	0	0	0	Q-A-22	W Sanders	1974
CU-AZ-123	Small Hamlet	1.0	10	0	0	0	0	0	0	0	0	0	0	0	Q-A-23	V Thompson	1974
CU-AZ-124	Provincial Center	125.7	10275	0	0	0	0	0	0	0	0	0	0	0	Q-A-4	J Donahue	1974
CU-AZ-125	Hamlet	1.0	25	0	0	0	0	0	0	0	0	0	0	0	Q-A-5	J Donahue	1974
CU-AZ-126	Small Hamlet	1.3	13	0	0	0	0	0	0	0	0	0	1	0	Q-A-6	J Donahue	1974
CU-AZ-127	Lg Nucl Village	42.6	1330	0	0	3	1	1	1	0	1	1	1	0	Q-A-3	J Donahue	1974
CU-AZ-128	Sm Disp Village	23.0	115	0	1	0	0	*1*	*1*	*1*	1	0	0	0	Q-A-147	R Santley	1974
CU-AZ-129	Hamlet	1.0	25	0	0	0	0	0	0	0	0	0	0	0	Q-A-135	R Santley	1974
CU-AZ-130	Small Hamlet	0.7	18	0	0	0	0	0	0	0	0	0	0	0	Q-A-134	R Santley	1974
CU-AZ-131	Small Hamlet	0.3	3	0	0	0	0	0	0	0	0	0	0	0	Q-A-133	D Santley	1974
CU-AZ-132	Small Hamlet	0.6	15	0	0	0	0	0	0	0	0	0	0	0	Q-A-136	R Santley	1974
CU-AZ-133	Hamlet	0.8	40	0	0	0	0	0	0	0	0	0	0	0	Q-A-138	R Santley	1974
CU-AZ-134	Small Hamlet	0.9	9	0	0	0	0	0	0	0	0	0	0	0	Q-A-139	D Santley	1974
CU-AZ-135	Hamlet	3.8	95	0	0	0	0	*1*	*1*	*1*	1	1	0	0	Q-A-137	R Santley	1974
CU-AZ-136	Small Hamlet	0.4	10	0	0	0	0	0	0	0	0	0	0	0	Q-A-132	R Santley	1974
CU-AZ-137	Small Hamlet	0.6	6	0	0	0	0	0	0	0	0	0	0	0	Q-A-129	D Santley	1974
CU-AZ-138	Hamlet	3.6	36	0	0	0	0	0	0	0	0	0	0	0	Q-A-140	D Santley	1974
CU-AZ-139	Small Hamlet	0.9	9	0	0	0	0	0	0	0	0	1	0	0	Q-A-141	D Santley	1974
CU-AZ-140	Sm Disp Village	12.2	122	0	0	0	0	0	0	0	0	1	1	0	Q-A-111	R Santley	1974
CU-AZ-141	Hamlet	8.7	87	0	0	0	0	0	0	0	0	0	0	0	Q-A-113	R Santley	1974
CU-AZ-142	Small Hamlet	1.0	10	0	0	0	0	0	0	0	0	1	0	0	Q-A-112	R Santley	1974
CU-AZ-143	Hamlet	1.4	35	0	0	0	0	0	0	0	0	0	0	0	Q-A-118	D Santley	1974
CU-AZ-144	Small Hamlet	0.6	6	0	0	0	0	0	0	0	0	0	0	0	Q-A-116	T Gage	1974
CU-AZ-145	Hamlet	2.4	60	0	0	0	0	0	0	0	0	1	0	0	Q-A-115	T Gage	1974

TABLE 2.12. CUAUTITLAN REGION—SETTLEMENT AND ENVIRONMENTAL DATA

Late Aztec

SITE NUMBER	ENVIRONMENTAL ZONE	UTM COORDINATES		ELEV (in m)	RAINFALL (in mm)	MODERN SOIL DEPTH	MODERN EROSION	MODERN LAND USE
		EAST	NORTH					
CU-AZ-117	Deep Soil Alluvium	482.00	2176.13	2245	660	Deep	None	Settlement & Agri
CU-AZ-118	Deep Soil Alluvium	481.00	2176.23	2247	670	Deep	None	Agricultural
CU-AZ-119	Deep Soil Alluvium	481.00	2176.21	2248	670	Deep	Slight	Settlement & Agri
CU-AZ-120	Deep Soil Alluvium	481.00	2176.00	2248	670	Deep	None	Settlement & Agri
CU-AZ-121	Deep Soil Alluvium	481.00	2175.98	2248	670	Deep	None	Agricultural
CU-AZ-122	Deep Soil Alluvium	481.00	2175.91	2248	670	Deep	None	Settlement & Agri
CU-AZ-123	Deep Soil Alluvium	481.00	2175.71	2248	670	Deep	None	Settlement & Agri
CU-AZ-124	Deep Soil Alluvium	481.00	2175.00	2248	670	Deep	None	Graz, Agri, & Set
CU-AZ-125	Deep Soil Alluvium	482.00	2175.19	2245	660	Deep	None	Settlement & Agri
CU-AZ-126	Deep Soil Alluvium	483.00	2175.24	2245	660	Deep	None	Agricultural
CU-AZ-127	Deep Soil Alluvium	482.00	2173.60	2246	670	Deep	None	Settlement & Agri
CU-AZ-128	Lower Piedmont	480.00	2172.18	2263	680	Deep	None	Settlement
CU-AZ-129	Lower Piedmont	479.00	2171.18	2275	680	Shallow-Medium	Slight	Settlement & Agri
CU-AZ-130	Deep Soil Alluvium	479.00	2170.91	2260	680	Shallow	Slight	Settlement & Agri
CU-AZ-131	Deep Soil Alluvium	479.00	2170.59	2258	690	Medium	Slight	Agricultural
CU-AZ-132	Deep Soil Alluvium	479.00	2170.08	2280	690	Shallow	Slight	Agricultural
CU-AZ-133	Lower Piedmont	479.00	2171.49	2292	690	Shallow	Deep	Agricultural
CU-AZ-134	Lower Piedmont	478.00	2171.57	2270	690	Shallow	Slight	None
CU-AZ-135	Lower Piedmont	479.00	2171.01	2288	690	Shallow	None	Agricultural
CU-AZ-136	Deep Soil Alluvium	478.00	2170.53	2265	690	Shallow	Slight	Agricultural
CU-AZ-137	Lower Piedmont	478.00	2170.18	2288	700	Shallow	Slight	Agricultural
CU-AZ-138	Lower Piedmont	477.00	2170.88	2300	700	Shallow	Slight	Agricultural
CU-AZ-139	Lower Piedmont	477.00	2171.21	2280	700	Shallow	Slight	None
CU-AZ-140	Lower Piedmont	477.00	2170.39	2315	710	Shallow	Moderate-Deep	Settlement & Agri
CU-AZ-141	Lower Piedmont	477.00	2169.94	2305	710	Shallow	Moderate	Settlement & Agri
CU-AZ-142	Lower Piedmont	476.00	2169.80	2318	710	Very Shallow	Deep	Agricultural
CU-AZ-143	Lower Piedmont	476.00	2169.16	2310	720	Shallow	Deep	Settlement & Agri
CU-AZ-144	Lower Piedmont	476.00	2169.41	2328	720	Shallow	Very Slight	Settlement & Agri
CU-AZ-145	Lower Piedmont	476.00	2169.09	2348	730	Medium-Deep	Slight	Settlement & Agri

TABLE 2.12. CUAUTITLAN REGION—SETTLEMENT AND ENVIRONMENTAL DATA
Late Aztec

SITE NUMBER	CLASSIFICATION	AREA (ha)	POP.	OTHER OCCUPATIONS											SURVEY RECORDS		
				EF	MF	LF	TF	EC	MC	LC	ET	LT	EA	LA	TEMP. SITE NO.	RECORDER	YEAR
CU-AZ-146	Hamlet	2.2	55	0	0	0	0	*1*	*1*	*1*	0	1	0	0	Q-A-114	R Santley	1974
CU-AZ-147	Hamlet	5.3	52	0	0	0	0	0	0	0	0	1	0	0	Q-A-128	W Sanders	1974
CU-AZ-148	Small Hamlet	0.4	4	0	0	0	0	0	0	0	0	1	0	0	Q-A-125	V Thompson	1974
CU-AZ-149	Small Hamlet	1.4	7	0	0	0	0	0	0	0	0	0	0	0	Q-A-121	V Thompson	1974
CU-AZ-150	Small Hamlet	0.3	15	0	0	0	0	0	0	0	0	0	0	0	Q-A-127	V Thompson	1974
CU-AZ-151	Small Hamlet	0.4	4	0	0	0	0	0	0	0	0	0	0	0	Q-A-126	V Thompson	1974
CU-AZ-152	Small Hamlet	0.6	6	0	0	0	0	0	0	0	0	0	0	0	Q-A-124	V Thompson	1974
CU-AZ-153	Hamlet	4.7	47	0	0	0	0	0	0	0	0	1	0	0	Q-A-123	R Santley	1974
CU-AZ-154	Small Hamlet	1.5	15	0	0	0	0	0	0	0	0	0	0	0	Q-A-122	V Thompson	1974
CU-AZ-155	Hamlet	2.5	65	0	0	1	0	0	0	0	0	1	0	0	Q-A-117	D Santley	1974
CU-AZ-156	Hamlet	3.0	30	0	0	0	0	0	0	0	0	0	0	0	Q-A-119	D Santley	1974
CU-AZ-157	Hamlet	6.0	60	0	0	0	0	0	0	0	1	1	0	0	Q-A-131	R Santley	1974
CU-AZ-158	Hamlet	3.6	36	0	0	0	0	*1*	*1*	*1*	1	1	0	0	Q-A-130	R Santley	1974
CU-AZ-159	Small Hamlet	0.5	13	0	0	0	0	0	0	0	0	0	0	0	Q-A-144	R Santley	1974
CU-AZ-160	Hamlet	2.9	29	0	0	0	0	0	0	0	0	0	0	0	Q-A-142	R Santley	1974
CU-AZ-161	Small Hamlet	1.0	13	0	1	0	0	0	0	0	0	1	0	0	Q-A-143	R Santley	1974
CU-AZ-162	Small Hamlet	1.5	15	0	0	0	0	0	0	0	0	0	0	0	Q-A-145	R Santley	1974
CU-AZ-163	Small Hamlet	0.8	8	0	0	0	0	0	0	0	0	0	0	0	Q-A-146	R Santley	1974
CU-AZ-164	Small Hamlet	1.0	10	0	0	0	0	0	0	0	0	0	0	0	Q-A-250	D Santley	1974
CU-AZ-165	Small Hamlet	1.8	18	0	0	0	0	0	0	0	0	0	0	0	Q-A-249	D Santley	1974
CU-AZ-166	Hamlet	2.8	70	0	0	0	0	0	0	0	0	0	0	0	Q-A-247	L Sanders	1974
CU-AZ-167	Hamlet	3.8	95	0	0	0	0	0	0	0	1	1	0	0	Q-A-248	R Santley	1974
CU-AZ-168	Small Hamlet	0.4	4	0	0	0	0	0	0	0	0	0	0	0	Q-A-245	W Sanders	1974
CU-AZ-169	Small Hamlet	1.8	18	0	1	1	1	0	0	0	0	1	0	0	Q-A-246	R Santley	1974
CU-AZ-170	Small Hamlet	0.3	3	0	0	0	0	0	0	0	0	0	0	0	Q-A-243	D Santley	1974
CU-AZ-171	Sm Disp Village	13.5	280	0	0	0	0	0	0	0	0	0	0	0	Q-A-242	R Santley	1974
CU-AZ-172	Ceremonial Ctr	0.6	0	0	0	0	0	0	0	0	0	0	0	0	Q-A-241	R Santley	1974
CU-AZ-173	Sm Disp Village	19.8	333	0	0	0	1	*1*	*1*	*1*	1	1	0	0	Q-A-240	R Santley	1974
CU-AZ-174	Hamlet	1.8	45	0	0	0	0	0	0	0	0	0	0	0	Q-A-244	R Santley	1974

TABLE 2.12. CUAUTITLAN REGION—SETTLEMENT AND ENVIRONMENTAL DATA

Late Aztec

SITE NUMBER	ENVIRONMENTAL ZONE	UTM COORDINATES		ELEV (in m)	RAINFALL (in mm)	MODERN SOIL DEPTH	MODERN EROSION	MODERN LAND USE
		EAST	NORTH					
CU-AZ-146	Middle Piedmont	475.00	2168.90	2355	740	Medium-Deep	Slight	Settlement & Agri
CU-AZ-147	Lower Piedmont	476.00	2168.04	2295	750	Shallow	None	Settlement & Agri
CU-AZ-148	Middle Piedmont	475.00	2166.48	2355	750	Shallow	None	Agricultural
CU-AZ-149	Middle Piedmont	476.00	2166.07	2360	740	Shallow	Slight	Settlement & Agri
CU-AZ-150	Lower Piedmont	476.00	2166.08	2345	740	Shallow	Deep	Settlement & Graz
CU-AZ-151	Middle Piedmont	476.00	2166.19	2355	740	Shallow	Deep	Settlement & Graz
CU-AZ-152	Lower Piedmont	476.00	2167.64	2290	730	Shallow	Moderate	Grazing
CU-AZ-153	Lower Piedmont	477.00	2168.17	2313	720	Medium-Deep	Slight	Agricultural
CU-AZ-154	Lower Piedmont	476.00	2168.32	2303	730	Shallow	Deep	Agricultural
CU-AZ-155	Lower Piedmont	476.00	2168.72	2335	730	Shallow	Very Slight	Agricultural
CU-AZ-156	Lower Piedmont	477.00	2168.91	2313	720	Shallow	Slight-Moderate	Settlement & Agri
CU-AZ-157	Deep Soil Alluvium	480.00	2169.55	2265	690	Medium	Very Slight	Settlement & Agri
CU-AZ-158	Lower Piedmont	479.00	2169.17	2270	690	Medium-Deep	Very Slight	Settlement & Agri
CU-AZ-159	Middle Piedmont	478.00	2167.83	2358	710	Shallow	Deep	Agricultural
CU-AZ-160	Lower Piedmont	477.00	2168.00	2320	710	Medium	Deep	Agricultural
CU-AZ-161	Lower Piedmont	477.00	2166.84	2320	720	Shallow	Deep	Agricultural
CU-AZ-162	Lower Piedmont	480.00	2165.48	2285	700	Shallow	Moderate	Settlement
CU-AZ-163	Lower Piedmont	480.00	2166.45	2280	690	Shallow	Moderate	None
CU-AZ-164	Lower Piedmont	481.00	2168.43	2258	680	Medium	None	Settlement & Agri
CU-AZ-165	Lower Piedmont	482.00	2168.40	2262	670	Medium	None	Settlement & Agri
CU-AZ-166	Lower Piedmont	482.00	2167.72	2260	670	Deep	None	Agricultural
CU-AZ-167	Lower Piedmont	482.00	2169.02	2250	670	Medium-Deep	Moderate	Settlement & Agri
CU-AZ-168	Lower Piedmont	483.00	2169.34	2249	670	Deep	None	Settlement & Agri
CU-AZ-169	Lower Piedmont	483.00	2168.85	2275	670	Medium	Moderate	Settlement & Agri
CU-AZ-170	Lower Piedmont	483.00	2167.11	2310	670	Shallow	Deep	Settlement & Agri
CU-AZ-171	Lower Piedmont	482.00	2166.24	2308	670	Shallow	Deep	Settlement & Agri
CU-AZ-172	Middle Piedmont	484.00	2165.69	2368	660	Very Shallow	Moderate	Agricultural
CU-AZ-173	Lower Piedmont	483.00	2166.81	2290	670	Medium-Deep	None	Settlement & Agri
CU-AZ-174	Lower Piedmont	484.00	2166.88	2302	660	Shallow	Deep	Grazing

TABLE 2.12. CUAUTITLAN REGION—SETTLEMENT AND ENVIRONMENTAL DATA
Late Aztec

SITE NUMBER	CLASSIFICATION	AREA (ha)	POP.	OTHER OCCUPATIONS											SURVEY RECORDS		
				EF	MF	LF	TF	EC	MC	LC	ET	LT	EA	LA	TEMP. SITE NO.	RECORDER	YEAR
CU-AZ-175	Hamlet	2.3	58	0	0	0	0	0	0	0	0	0	0	0	Q-A-243	R Santley	1974
CU-AZ-176	Sm Disp Village	24.4	360	0	0	1	1	1	1	1	0	1	0	0	Q-A-251	W Sanders	1974
CU-AZ-177	Hamlet	2.2	22	0	0	0	0	0	0	0	0	0	0	0	Q-A-252	W Sanders	1974
CU-AZ-178	Small Hamlet	0.2	2	0	0	0	0	0	0	0	0	0	0	0	Q-A-157	W Sanders	1974
CU-AZ-179	Sm Disp Village	38.5	385	0	1	0	1	1	1	1	1	1	1	0	Q-A-153	W Sanders	1974
CU-AZ-180	Hamlet	3.2	80	0	0	0	0	0	0	0	0	0	0	0	Q-A-155	W Sanders	1974
CU-AZ-181	Small Hamlet	0.9	9	0	0	0	0	0	0	0	0	0	0	0	Q-A-154	W Sanders	1974
CU-AZ-182	Small Hamlet	0.8	8	0	0	0	0	0	0	0	0	1	0	0	Q-A-156	W Sanders	1974
CU-AZ-183	Hamlet	2.8	28	0	0	0	0	0	0	0	1	0	0	0	Q-A-152	W Sanders	1974
CU-AZ-184	Hamlet	2.2	60	0	0	0	0	0	0	0	0	0	0	0	Q-A-151	W Sanders	1974
CU-AZ-185	Hamlet	2.6	43	0	0	0	0	0	0	0	0	0	0	0	Q-A-253	W Sanders	1974
CU-AZ-186	Sm Disp Village	22.0	220	0	0	0	0	0	1	1	1	1	0	0	Q-A-150	W Sanders	1974
CU-AZ-187	Sm Disp Village	39.0	390	0	1	2	1	1	1	1	1	1	1	0	Q-A-149	W Sanders	1974
CU-AZ-188	Ceremonial Ctr	0.2	0	0	0	0	0	0	0	0	0	0	0	0	None	W Sanders	1974
CU-AZ-189	Hamlet	2.4	24	0	0	0	0	*1*	*1*	*1*	0	1	0	0	Q-A-172	R Santley	1974
CU-AZ-190	Small Hamlet	1.1	11	0	0	0	0	0	0	0	0	1	0	0	Q-A-174	L Sanders	1974
CU-AZ-191	Hamlet	2.2	22	0	0	0	0	0	0	0	0	0	0	0	Q-A-173	R Santley	1974
CU-AZ-192	Small Hamlet	0.9	9	0	0	0	0	0	0	0	0	0	0	0	Q-A-177	R Santley	1974
CU-AZ-193	Small Hamlet	0.4	4	0	0	0	0	0	0	0	0	0	0	0	Q-A-178	R Santley	1974
CU-AZ-194	Small Hamlet	0.2	2	0	0	0	0	0	0	0	0	0	0	0	Q-A-176	M Smith	1974
CU-AZ-195	Small Hamlet	0.7	7	0	0	0	0	0	0	0	0	0	0	0	Q-A-179	W Sanders	1974
CU-AZ-196	Small Hamlet	1.3	13	0	0	0	0	0	0	0	0	0	0	0	Q-A-175	R Santley	1974
CU-AZ-197	Hamlet	2.8	28	0	0	0	0	0	0	0	0	0	0	0	Q-A-164	R Santley	1974
CU-AZ-198	Lg Disp Village	35.0	725	0	0	2	1	*2*	*2*	*2*	1	1	1	0	Q-A-159	R Santley	1974
CU-AZ-199	Hamlet	2.5	25	0	0	0	0	0	0	0	0	0	0	0	Q-A-160	R Santley	1974
CU-AZ-200	Hamlet	3.2	32	0	0	0	0	0	0	0	0	1	1	0	Q-A-163	R Santley	1974
CU-AZ-201	Hamlet	2.0	50	0	0	0	0	0	0	0	0	0	1	0	Q-A-162	R Santley	1974
CU-AZ-202	Hamlet	7.0	70	0	0	0	0	0	0	0	0	0	0	0	Q-A-161	R Santley	1974
CU-AZ-203	Lg Disp Village	36.5	1733	0	0	1	0	1	1	1	1	1	1	0	Q-A-158	R Santley	1974

TABLE 2.12. CUAUTITLAN REGION—SETTLEMENT AND ENVIRONMENTAL DATA

Late Aztec

SITE NUMBER	ENVIRONMENTAL ZONE	UTM COORDINATES		ELEV (in m)	RAINFALL (in mm)	MODERN SOIL DEPTH	MODERN EROSION	MODERN LAND USE
		EAST	NORTH					
CU-AZ-175	Lower Piedmont	484.00	2167.30	2290	660	Shallow	Deep	Grazing
CU-AZ-176	Lower Piedmont	484.00	2168.17	2278	660	Medium-Deep	None	Agricultural
CU-AZ-177	Lower Piedmont	485.00	2168.24	2320	660	Medium	Slight-Moderate	Agricultural
CU-AZ-178	Lower Piedmont	485.00	2169.28	2295	660	Shallow	Moderate	Agricultural
CU-AZ-179	Lower Piedmont	485.00	2169.59	2267	660	Shallow-Medium	Slight-Moderate	Settlement & Agri
CU-AZ-180	Deep Soil Alluvium	483.00	2171.14	2245	660	Deep	None	Settlement & Agri
CU-AZ-181	Deep Soil Alluvium	484.00	2171.31	2244	660	Deep	None	Agricultural
CU-AZ-182	Deep Soil Alluvium	485.00	2170.12	2246	660	Deep	None	Settlement & Agri
CU-AZ-183	Deep Soil Alluvium	485.00	2169.96	2250	660	Deep	None	Settlement & Agri
CU-AZ-184	Lower Piedmont	486.00	2169.38	2268	650	Medium	Slight	Agricultural
CU-AZ-185	Middle Piedmont	487.00	2168.65	2365	650	Shallow	Slight-Moderate	Grazing
CU-AZ-186	Lower Piedmont	486.00	2170.08	2262	650	Shallow-Medium	Very Slight	Settlement & Agri
CU-AZ-187	Lower Piedmont	487.00	2170.22	2278	650	Shallow	Moderate	Graz, Agri, & Set
CU-AZ-188	Middle Piedmont	487.00	2169.50	2365	650	Very Shallow	Moderate	Grazing
CU-AZ-189	Lower Piedmont	488.00	2170.39	2263	640	Shallow	Slight	Settlement & Graz
CU-AZ-190	Deep Soil Alluvium	488.00	2170.83	2240	640	Deep	None	Settlement & Agri
CU-AZ-191	Deep Soil Alluvium	489.00	2170.83	2248	640	Medium-Deep	None	Settlement & Agri
CU-AZ-192	Lower Piedmont	489.00	2170.28	2253	640	Medium-Deep	None	Settlement & Agri
CU-AZ-193	Lower Piedmont	489.00	2170.00	2263	640	Medium-Deep	None	Settlement & Graz
CU-AZ-194	Lower Piedmont	488.00	2169.82	2278	640	Shallow	Deep	Settlement & Graz
CU-AZ-195	Lower Piedmont	488.00	2169.52	2300	640	Shallow	Deep	Settlement & Graz
CU-AZ-196	Lower Piedmont	489.00	2169.69	2283	640	Shallow	Deep	Settlement & Agri
CU-AZ-197	Lower Piedmont	490.00	2169.73	2281	640	Medium	None	Settlement & Graz
CU-AZ-198	Lower Piedmont	489.00	2170.23	2262	640	Shallow-Medium	Slight	Settlement & Agri
CU-AZ-199	Lower Piedmont	490.00	2170.18	2255	630	Deep	None	Settlement
CU-AZ-200	Lower Piedmont	490.00	2169.71	2270	640	Shallow-Medium	Very Slight	Settlement & Agri
CU-AZ-201	Lower Piedmont	490.00	2169.41	2293	640	Medium	Very Slight	Settlement & Agri
CU-AZ-202	Lower Piedmont	490.00	2169.42	2278	630	Shallow	Moderate-Deep	Settlement & Agri
CU-AZ-203	Lower Piedmont	491.00	2170.00	2278	630	Shallow	Very Slight	Graz, Agri, & Set

TABLE 2.12. CUAUTITLAN REGION—SETTLEMENT AND ENVIRONMENTAL DATA
Late Aztec

SITE NUMBER	CLASSIFICATION	AREA (ha)	POP.	OTHER OCCUPATIONS											SURVEY RECORDS		
				EF	MF	LF	TF	EC	MC	LC	ET	LT	EA	LA	TEMP. SITE NO.	RECORDER	YEAR
CU-AZ-204	Sm Disp Village	15.0	150	0	0	0	0	0	0	0	1	1	0	0	Q-A-166	R Santley	1974
CU-AZ-205	Sm Nucl Village	5.9	148	0	0	0	0	0	0	0	0	0	0	0	Q-A-165	R Santley	1974
CU-AZ-206	Hamlet	2.8	28	0	0	0	0	0	0	0	0	0	0	0	Q-A-168	M Smith	1974
CU-AZ-207	Small Hamlet	1.3	13	0	0	0	0	0	0	0	0	0	0	0	Q-A-171	L Sanders	1974
CU-AZ-208	Hamlet	6.2	62	0	0	0	0	0	0	0	0	1	0	0	Q-A-169	R Santley	1974
CU-AZ-209	Hamlet	1.3	33	0	0	0	0	0	0	0	0	0	0	0	Q-A-167	R Santley	1974
CU-AZ-210	Small Hamlet	1.6	16	0	0	0	0	0	0	0	0	0	0	0	Q-A-170	R Santley	1974
CU-AZ-211	Hamlet	4.0	100	0	0	0	0	0	0	0	0	0	0	0	Q-A-180	R Santley	1974
CU-AZ-212	Small Hamlet	1.0	10	0	0	0	1	*1*	*1*	*1*	1	0	0	0	Q-A-224	R Santley	1974
CU-AZ-213	Small Hamlet	0.7	8	0	0	0	0	0	0	0	0	0	0	0	Q-A-225	R Santley	1974
CU-AZ-214	Barrio of Center	111.0	2775	0	1	0	1	*1*	*1*	*1*	2	3	1	0	Q-A-226	R Santley	1974
CU-AZ-215	Small Hamlet	0.9	14	0	0	0	0	0	0	0	0	0	0	0	Q-A-223	R Santley	1974
CU-AZ-216	Small Hamlet	1.4	7	0	0	0	0	0	0	0	0	0	0	0	Q-A-222	R Santley	1974
CU-AZ-217	Sm Nucl Village	9.5	245	0	1	0	0	0	0	0	1	0	0	0	Q-A-221	R Santley	1974
CU-AZ-218	Salt Station	10.0	500	0	0	0	0	0	0	0	0	1	0	0	Q-A-182	R Santley	1974
CU-AZ-219	Salt Station	4.2	210	0	0	1	0	0	0	0	0	0	0	0	Q-A-181	R Santley	1974
CU-AZ-220	Salt Station	0.5	30	0	0	0	0	0	0	0	0	0	0	0	Q-A-184	R Santley	1974
CU-AZ-221	Salt Station	1.1	0	0	0	0	0	0	0	0	0	0	0	0	Q-A-185	R Santley	1974
CU-AZ-222	Salt Station	0.1	2	0	0	0	0	0	0	0	0	0	0	0	Q-A-186	R Santley	1974
CU-AZ-223	Salt Station	0.3	3	0	0	0	0	0	0	0	0	0	0	0	Q-A-187	R Santley	1974
CU-AZ-224	Salt Station	0.8	2	0	0	0	0	0	0	0	0	0	0	0	Q-A-189	R Santley	1974
CU-AZ-225	Salt Station	2.0	0	0	0	0	0	0	0	0	0	0	0	0	Q-A-188	R Santley	1974
CU-AZ-226	Salt Station	0.1	0	0	0	0	0	0	0	0	0	0	0	0	Q-A-190	R Santley	1974
CU-AZ-227	Salt Station	1.5	80	0	0	0	0	0	0	0	0	0	0	0	Q-A-193	R Santley	1974
CU-AZ-228	Salt Station	1.2	0	0	0	0	0	0	0	0	0	0	0	0	Q-A-199	R Santley	1974
CU-AZ-229	Salt Station	1.2	0	0	0	0	0	0	0	0	0	0	0	0	Q-A-200	R Santley	1974
CU-AZ-230	Salt Station	0.8	0	0	0	0	0	0	0	0	0	0	0	0	Q-A-201	R Santley	1974
CU-AZ-231	Salt Station	-	0	0	0	0	0	0	0	0	0	0	0	0	Q-A-202	R Santley	1974
CU-AZ-232	Salt Station	0.4	20	0	0	0	0	0	0	0	0	0	0	0	Q-A-194	R Santley	1974

TABLE 2.12. CUAUTITLAN REGION—SETTLEMENT AND ENVIRONMENTAL DATA

Late Aztec

SITE NUMBER	ENVIRONMENTAL ZONE	UTM COORDINATES		ELEV (in m)	RAINFALL (in mm)	MODERN SOIL DEPTH	MODERN EROSION	MODERN LAND USE
		EAST	NORTH					
CU-AZ-204	Deep Soil Alluvium	490.00	2170.80	2244	630	Deep	None	Settlement & Agri
CU-AZ-205	Deep Soil Alluvium	490.00	2171.18	2239	630	Deep	None	Settlement & Agri
CU-AZ-206	Deep Soil Alluvium	491.00	2170.98	2238	630	Deep	None	Settlement & Agri
CU-AZ-207	Saline Lakeshore Plain	491.00	2171.25	2238	630	Deep	None	Settlement & Agri
CU-AZ-208	Deep Soil Alluvium	492.00	2170.71	2238	630	Medium-Deep	None	Agricultural
CU-AZ-209	Deep Soil Alluvium	491.00	2170.68	2240	630	Deep	None	Settlement & Agri
CU-AZ-210	Lower Piedmont	491.00	2169.92	2249	630	Medium	None	Settlement & Agri
CU-AZ-211	Lower Piedmont	492.00	2169.56	2253	630	Shallow	None	Settlement & Agri
CU-AZ-212	Lower Piedmont	493.00	2168.95	2270	620	Shallow	Slight	Settlement & Agri
CU-AZ-213	Lower Piedmont	492.00	2168.54	2298	620	Shallow	Slight	Settlement & Agri
CU-AZ-214	Lower Piedmont	493.00	2168.11	2314	620	Deep	Slight	Settlement & Agri
CU-AZ-215	Lower Piedmont	493.00	2169.09	2255	620	Shallow	Slight	Settlement & Agri
CU-AZ-216	Lower Piedmont	493.00	2169.09	2255	620	Shallow	Slight	Settlement & Agri
CU-AZ-217	Lower Piedmont	494.00	2169.32	2250	620	Shallow	Slight-Moderate	Graz, Agri, & Set
CU-AZ-218	Saline Lakeshore Plain	493.00	2170.28	2238	620	Deep	None	Settlement & Agri
CU-AZ-219	Saline Lakeshore Plain	493.00	2170.54	2238	620	Deep	None	Agricultural
CU-AZ-220	Saline Lakebed	493.00	2170.89	2237	620	Deep	None	None
CU-AZ-221	Saline Lakebed	493.00	2170.85	2237	620	Deep	None	None
CU-AZ-222	Saline Lakebed	493.00	2170.72	2237	620	Deep	None	None
CU-AZ-223	Saline Lakebed	493.00	2170.65	2237	620	Deep	None	None
CU-AZ-224	Saline Lakebed	494.00	2170.70	2236	620	Deep	None	None
CU-AZ-225	Saline Lakebed	494.00	2170.88	2236	620	Deep	None	None
CU-AZ-226	Saline Lakebed	494.00	2171.31	2235	610	Deep	None	None
CU-AZ-227	Saline Lakebed	495.00	2171.47	2235	610	Deep	None	None
CU-AZ-228	Saline Lakebed	494.00	2172.88	2234	620	Deep	None	None
CU-AZ-229	Saline Lakebed	494.00	2173.21	2234	620	Deep	None	None
CU-AZ-230	Saline Lakebed	494.00	2173.51	2233	620	Deep	None	None
CU-AZ-231	Saline Lakebed	495.00	2173.69	2232	610	Deep	None	None
CU-AZ-232	Saline Lakebed	495.00	2171.46	2235	610	Deep	None	None

TABLE 2.12. CUAUTITLAN REGION—SETTLEMENT AND ENVIRONMENTAL DATA
Late Aztec

SITE NUMBER	CLASSIFICATION	AREA (ha)	POP.	OTHER OCCUPATIONS											SURVEY RECORDS		
				EF	MF	LF	TF	EC	MC	LC	ET	LT	EA	LA	TEMP. SITE NO.	RECORDER	YEAR
CU-AZ-233	Salt Station	0.5	40	0	0	0	0	0	0	0	0	0	0	0	Q-A-195	R Santley	1974
CU-AZ-234	Salt Station	1.7	0	0	0	0	0	0	0	0	0	0	0	0	Q-A-191	R Santley	1974
CU-AZ-235	Salt Station	0.1	0	0	0	0	0	0	0	0	0	0	0	0	Q-A-192	R Santley	1974
CU-AZ-236	Salt Station	0.1	0	0	0	0	0	0	0	0	0	0	0	0	Q-A-196	R Santley	1974
CU-AZ-237	Salt Station	0.2	0	0	0	0	0	0	0	0	0	0	0	0	Q-A-197	R Santley	1974
CU-AZ-238	Salt Station	0.6	40	0	0	0	0	0	0	0	0	1	0	0	Q-A-198	R Santley	1974
CU-AZ-239	Hamlet	0.5	25	0	0	0	0	0	0	0	0	1	0	0	Q-A-220	R Santley	1974
CU-AZ-240	Salt Station	1.0	10	0	0	0	0	0	0	0	0	0	0	0	Q-A-205	R Santley	1974
CU-AZ-241	Salt Station	0.4	0	0	0	0	0	0	0	0	0	0	0	0	Q-A-203	R Santley	1974
CU-AZ-242	Salt Station	1.0	10	0	0	0	0	0	0	0	0	0	0	0	Q-A-204	R Santley	1974
CU-AZ-243	Salt Station	2.0	20	0	0	0	0	0	0	0	0	0	0	0	Q-A-206	R Santley	1974
CU-AZ-244	Salt Station	0.2	10	0	1	0	0	0	0	0	0	0	0	0	Q-A-207	R Santley	1974
CU-AZ-245	Salt Station	0.4	10	0	0	0	0	0	0	0	1	1	1	0	Q-A-208	R Santley	1974
CU-AZ-246	Small Hamlet	0.4	4	0	0	0	0	0	0	0	0	0	0	0	Q-A-227	R Santley	1974
CU-AZ-247	Sm Disp Village	14.0	224	0	0	0	0	0	0	0	1	1	0	0	Q-A-219	R Santley	1974
CU-AZ-248	Small Hamlet	1.2	12	0	0	0	0	0	0	0	0	0	0	0	Q-A-218	R Santley	1974
CU-AZ-249	Barrio of Center	127.6	3190	1	2	2	1	1	1	0	1	1	1	0	Q-A-211	W Sanders	1974
CU-AZ-250	Small Hamlet	0.5	5	0	0	0	0	0	0	0	0	0	0	0	Q-A-217	R Santley	1974
CU-AZ-251	Small Hamlet	0.4	4	0	0	0	0	0	0	0	0	0	0	0	Q-A-216	R Santley	1974
CU-AZ-252	Unknown	1.9	48	0	0	0	0	0	0	0	0	0	0	0	Q-A-228	W Sanders	1974
CU-AZ-253	Salt Station	0.8	30	0	0	0	0	0	0	0	0	0	0	0	Q-A-210	R Santley	1974
CU-AZ-254	Salt Station	2.8	110	0	0	0	1	0	0	0	1	1	0	0	Q-A-209	R Santley	1974
CU-AZ-255	Sm Nucl Village	9.2	230	0	0	0	0	0	0	0	0	1	0	0	Q-A-239	W Sanders	1974
CU-AZ-256	Sm Disp Village	24.0	440	0	1	1	0	0	0	0	0	1	0	0	Q-A-229	W Sanders	1974
CU-AZ-257	Lg Nucl Village	21.0	525	0	0	0	1	*1*	*1*	*1*	1	1	0	0	Q-A-230	W Sanders	1974
CU-AZ-258	Hamlet	5.2	26	0	0	0	0	0	0	0	0	0	0	0	Q-A-215	W Sanders	1974
CU-AZ-259	Hamlet	3.0	75	0	0	0	0	0	0	0	0	0	0	0	Q-A-231	W Sanders	1974
CU-AZ-260	Hamlet	2.2	22	0	0	0	0	0	0	0	0	0	0	0	Q-A-214	W Sanders	1974
CU-AZ-261	Hamlet	1.6	40	0	0	0	0	0	0	0	0	0	0	0	Q-A-268	Unknown	1974

TABLE 2.12. CUAUTITLAN REGION—SETTLEMENT AND ENVIRONMENTAL DATA

Late Aztec

SITE NUMBER	ENVIRONMENTAL ZONE	UTM COORDINATES		ELEV (in m)	RAINFALL (in mm)	MODERN SOIL DEPTH	MODERN EROSION	MODERN LAND USE
		EAST	NORTH					
CU-AZ-233	Saline Lakebed	495.00	2171.11	2235	610	Deep	None	None
CU-AZ-234	Saline Lakebed	495.00	2170.68	2235	610	Deep	None	Settlement
CU-AZ-235	Saline Lakebed	495.00	2170.45	2235	610	Deep	None	Settlement
CU-AZ-236	Saline Lakebed	495.00	2170.39	2237	610	Deep	None	None
CU-AZ-237	Saline Lakebed	495.00	2170.10	2237	610	Deep	None	None
CU-AZ-238	Saline Lakebed	495.00	2169.59	2237	610	Deep	None	None
CU-AZ-239	Saline Lakeshore Plain	495.00	2169.14	2238	610	Deep	Slight	Settlement & Graz
CU-AZ-240	Saline Lakeshore Plain	495.00	2168.80	2238	610	Deep	None	None
CU-AZ-241	Saline Lakebed	496.00	2169.36	2235	610	Deep	None	None
CU-AZ-242	Saline Lakebed	496.00	2169.13	2235	610	Deep	None	None
CU-AZ-243	Saline Lakeshore Plain	496.00	2168.44	2238	610	Deep	None	Settlement & Agri
CU-AZ-244	Saline Lakeshore Plain	496.00	2168.22	2238	610	Deep	None	Settlement & Agri
CU-AZ-245	Saline Lakeshore Plain	496.00	2167.99	2238	610	Deep	None	Settlement & Agri
CU-AZ-246	Deep Soil Alluvium	495.00	2168.15	2240	610	Deep	None	Settlement & Agri
CU-AZ-247	Lower Piedmont	494.00	2167.50	2295	620	Deep	Slight	Settlement & Agri
CU-AZ-248	Deep Soil Alluvium	494.00	2167.62	2250	620	Shallow	Slight	Settlement & Agri
CU-AZ-249	Lower Piedmont	494.00	2166.70	2295	620	Shallow-Medium	Moderate	Graz, Agri, & Set
CU-AZ-250	Lower Piedmont	494.00	2167.34	2255	620	Shallow	Slight	Settlement & Agri
CU-AZ-251	Deep Soil Alluvium	495.00	2167.40	2249	610	Shallow	Slight	Settlement & Agri
CU-AZ-252	Lower Piedmont	495.00	2167.19	2250	610	Deep	None	Settlement
CU-AZ-253	Deep Soil Alluvium	496.00	2167.43	2239	610	Deep	None	Settlement & Agri
CU-AZ-254	Saline Lakeshore Plain	496.00	2167.72	2238	610	Deep	None	Settlement & Agri
CU-AZ-255	Saline Lakeshore Plain	496.00	2167.18	2238	610	Deep	None	Settlement
CU-AZ-256	Deep Soil Alluvium	495.00	2166.55	2249	610	Deep	None	Settlement & Agri
CU-AZ-257	Lower Piedmont	495.00	2166.03	2275	610	Shallow-Medium	None	Settlement
CU-AZ-258	Lower Piedmont	495.00	2166.21	2275	620	Shallow	Deep	Graz, Agri, & Set
CU-AZ-259	Lower Piedmont	495.00	2165.69	2265	610	Very Shallow	Deep	Settlement & Graz
CU-AZ-260	Lower Piedmont	494.00	2165.88	2305	620	Shallow	Deep	Settlement & Graz
CU-AZ-261	Lower Piedmont	495.00	2165.50	2265	610	Shallow	None	Settlement

TABLE 2.12. CUAUTITLAN REGION—SETTLEMENT AND ENVIRONMENTAL DATA
Late Aztec

				OTHER OCCUPATIONS											SURVEY RECORDS		
SITE NUMBER	CLASSIFICATION	AREA (ha)	POP.	EF	MF	LF	TF	EC	MC	LC	ET	LT	EA	LA	TEMP. SITE NO.	RECORDER	YEAR
CU-AZ-262	Small Hamlet	0.9	9	0	0	0	0	0	0	0	0	0	0	0	Q-A-269	Unknown	1974
CU-AZ-263	Lg Nucl Village	22.0	1100	0	0	0	0	*1*	*1*	*1*	1	0	1	0	Q-A-232	W Sanders	1974
CU-AZ-264	Salt Station	18.0	180	0	0	0	0	0	0	0	0	1	0	0	Q-A-238	W Sanders	1974
CU-AZ-265	Salt Station	0.5	0	0	0	0	0	0	0	0	0	0	0	0	Q-A-237	W Sanders	1974
CU-AZ-266	Salt Station	0.5	0	0	0	0	0	0	0	0	0	0	0	0	Q-A-236	W Sanders	1974
CU-AZ-267	Salt Station	4.5	45	0	0	0	0	0	0	0	0	0	0	0	Q-A-235	W Sanders	1974
CU-AZ-268	Salt Station	1.0	20	0	0	0	0	0	0	0	1	0	0	0	Q-A-234	W Sanders	1974
CU-AZ-269	Salt Station	1.0	0	0	0	0	0	0	0	0	0	0	0	0	Q-A-233	W Sanders	1974
CU-AZ-270	Salt Station	0.1	0	0	0	0	0	0	0	0	0	0	0	0	Q-A-270	Unknown	1974
CU-AZ-271	Salt Station	0.1	0	0	0	0	0	0	0	0	0	0	0	0	Q-A-271	Unknown	1974
CU-AZ-272	Salt Station	1.3	10	0	0	0	0	*1*	*1*	*1*	0	1	0	0	Q-A-272	Unknown	1974
CU-AZ-273	Salt Station	4.8	0	0	0	0	0	0	0	0	0	0	0	0	Q-A-289	Unknown	1974
CU-AZ-274	Salt Station	0.1	0	0	0	0	0	0	0	0	0	0	0	0	Q-A-291	Unknown	1974
CU-AZ-275	Salt Station	2.4	0	0	0	0	0	0	0	0	0	0	0	0	Q-A-292	Unknown	1974
CU-AZ-276	Salt Station	0.1	0	0	0	0	0	0	0	0	0	0	0	0	Q-A-290	Unknown	1974
CU-AZ-277	Sm Disp Village	18.0	450	0	0	0	0	*1*	*1*	*1*	0	1	0	0	Q-A-273	Unknown	1974
CU-AZ-278	Sm Disp Village	6.0	150	0	0	0	0	0	0	0	0	0	0	0	Q-A-274	Unknown	1974
CU-AZ-279	Hamlet	2.5	63	0	0	0	0	0	0	0	1	1	0	0	Q-A-275	Unknown	1974
CU-AZ-280	Small Hamlet	1.1	11	0	0	0	0	0	0	0	0	0	0	0	Q-A-277	Unknown	1974
CU-AZ-281	Hamlet	3.0	75	0	0	0	0	0	0	0	0	1	0	0	Q-A-276	Unknown	1974
CU-AZ-282	Small Hamlet	1.4	14	0	0	0	0	0	0	0	0	0	0	0	Q-A-299	Unknown	1974
CU-AZ-283	Hamlet	2.3	23	0	0	0	1	*1*	*1*	*1*	0	1	0	0	Q-A-298	Unknown	1974
CU-AZ-284	Small Hamlet	0.9	9	0	0	0	0	0	0	0	0	0	0	0	Q-A-296	Unknown	1974
CU-AZ-285	Hamlet	7.2	72	0	0	0	0	0	0	0	0	1	0	0	Q-A-295	Unknown	1974
CU-AZ-286	Salt Station	2.5	0	0	0	0	0	0	0	0	0	0	0	0	Q-A-294	Unknown	1974
CU-AZ-287	Salt Station	3.7	93	0	0	0	0	0	0	0	0	0	0	0	Q-A-293	Unknown	1974
CU-AZ-288	Hamlet	3.1	31	0	1	2	1	0	0	0	0	0	0	0	Q-A-286	Unknown	1974
CU-AZ-289	Salt Station	9.5	0	0	0	0	0	0	0	0	0	0	0	0	Q-A-285	Unknown	1974
CU-AZ-290	Salt Station	-	0	0	0	0	0	0	0	0	0	0	0	0	Q-A-287	Unknown	1974

TABLE 2.12. CUAUTITLAN REGION—SETTLEMENT AND ENVIRONMENTAL DATA

Late Aztec

SITE NUMBER	ENVIRONMENTAL ZONE	UTM COORDINATES		ELEV (in m)	RAINFALL (in mm)	MODERN SOIL DEPTH	MODERN EROSION	MODERN LAND USE
		EAST	NORTH					
CU-AZ-262	Deep Soil Alluvium	495.00	2165.37	2249	610	Deep	None	Agricultural
CU-AZ-263	Deep Soil Alluvium	496.00	2165.77	2242	610	Deep	None	Settlement
CU-AZ-264	Saline Lakebed	497.00	2165.75	2238	610	Deep	None	None
CU-AZ-265	Saline Lakebed	497.00	2165.31	2237	600	Deep	None	None
CU-AZ-266	Saline Lakebed	497.00	2165.19	2237	600	Deep	None	None
CU-AZ-267	Saline Lakeshore Plain	496.00	2165.14	2238	610	Deep	None	None
CU-AZ-268	Saline Lakeshore Plain	496.00	2164.58	2238	610	Deep	None	Settlement
CU-AZ-269	Deep Soil Alluvium	496.00	2164.66	2239	610	Deep	None	None
CU-AZ-270	Saline Lakeshore Plain	496.00	2163.93	2239	610	Deep	None	Settlement & Agri
CU-AZ-271	Deep Soil Alluvium	496.00	2163.83	2239	610	Deep	None	None
CU-AZ-272	Saline Lakeshore Plain	496.00	2163.72	2239	610	Deep	None	None
CU-AZ-273	Saline Lakeshore Plain	496.00	2163.45	2239	610	Deep	None	None
CU-AZ-274	Saline Lakebed	496.00	2163.08	2237	610	Deep	None	None
CU-AZ-275	Saline Lakebed	496.00	2162.58	2237	610	Deep	None	None
CU-AZ-276	Saline Lakeshore Plain	495.00	2163.24	2238	610	Deep	None	None
CU-AZ-277	Deep Soil Alluvium	495.00	2163.90	2246	610	Deep	None	Settlement & Agri
CU-AZ-278	Lower Piedmont	495.00	2164.45	2255	610	Deep	None	Settlement & Agri
CU-AZ-279	Lower Piedmont	494.00	2164.33	2288	620	Shallow-Medium	None	Settlement & Agri
CU-AZ-280	Lower Piedmont	493.00	2164.36	2310	620	Shallow-Medium	Slight	Settlement & Agri
CU-AZ-281	Lower Piedmont	494.00	2163.95	2295	620	Shallow-Medium	None	Settlement & Agri
CU-AZ-282	Lower Piedmont	494.00	2163.60	2298	620	Medium	Slight	Settlement & Agri
CU-AZ-283	Lower Piedmont	495.00	2163.57	2255	610	Shallow	Moderate	Settlement
CU-AZ-284	Lower Piedmont	494.00	2162.52	2260	610	Medium	Slight	Settlement & Agri
CU-AZ-285	Deep Soil Alluvium	494.00	2162.31	2244	610	Deep	None	None
CU-AZ-286	Deep Soil Alluvium	494.00	2161.58	2238	610	Deep	None	None
CU-AZ-287	Saline Lakeshore Plain	495.00	2161.30	2238	610	Deep	None	None
CU-AZ-288	Deep Soil Alluvium	494.00	2160.71	2240	610	Medium	Very Slight	Settlement & Agri
CU-AZ-289	Saline Lakebed	494.00	2160.42	2238	600	Deep	None	Settlement
CU-AZ-290	Saline Lakebed	494.00	2159.85	2237	600	Deep	None	None

TABLE 2.12. CUAUTITLAN REGION—SETTLEMENT AND ENVIRONMENTAL DATA
Late Aztec

SITE NUMBER	CLASSIFICATION	AREA (ha)	POP.	OTHER OCCUPATIONS											SURVEY RECORDS		
				EF	MF	LF	TF	EC	MC	LC	ET	LT	EA	LA	TEMP. SITE NO.	RECORDER	YEAR
CU-AZ-291	Small Hamlet	0.6	6	0	0	0	0	0	0	0	0	0	0	0	Q-A-288	Unknown	1974
CU-AZ-292	Sm Disp Village	20.5	205	0	0	0	0	0	0	0	1	2	0	0	Q-A-279	Unknown	1974
CU-AZ-293	Sm Nucl Village	5.2	130	0	0	1	0	0	0	0	1	1	0	0	Q-A-256	R Santley	1974
CU-AZ-294	Small Hamlet	0.4	4	0	0	0	0	0	0	0	1	0	0	0	Q-A-297	Unknown	1974
CU-AZ-295	Sm Disp Village	11.7	117	0	0	0	0	0	0	0	0	0	0	0	Q-A-257	R Santley	1974
CU-AZ-296	Hamlet	5.3	27	0	2	0	1	*1*	*1*	*1*	1	1	1	0	Q-A-258	R Santley	1974
CU-AZ-297	Hamlet	3.6	36	0	0	0	0	0	0	0	0	1	0	0	Q-A-255	R Santley	1974
CU-AZ-298	Small Hamlet	3.0	15	0	0	0	1	*1*	*1*	*1*	0	1	0	0	Q-A-254	R Santley	1974
CU-AZ-299	Hamlet	2.9	29	0	0	0	1	0	0	0	0	0	0	0	Q-A-261	R Santley	1974
CU-AZ-300	Small Hamlet	1.2	12	0	0	0	0	0	0	0	0	1	0	0	Q-A-260	R Santley	1974
CU-AZ-301	Small Hamlet	2.6	13	0	0	0	0	0	0	0	1	1	0	0	Q-A-259	R Santley	1974
CU-AZ-302	Small Hamlet	0.3	2	0	0	0	0	0	0	0	0	1	0	0	Q-A-263	R Santley	1974
CU-AZ-303	Small Hamlet	0.3	3	0	0	0	0	0	0	0	0	0	0	0	Q-A-262	R Santley	1974
CU-AZ-304	Small Hamlet	0.6	6	0	0	0	0	0	0	0	1	1	0	0	Q-A-264	R Santley	1974
CU-AZ-305	Ceremonial Ctr	1.0	0	0	0	0	1	0	0	0	0	0	0	0	Q-A-284	Unknown	1974
CU-AZ-306	Hamlet	4.5	45	0	0	0	1	1	1	1	1	1	0	0	Q-A-265	R Santley	1974
CU-AZ-307	Small Hamlet	0.6	6	0	0	0	0	0	0	0	0	0	0	0	Q-A-266	R Santley	1974
CU-AZ-308	Small Hamlet	0.3	3	0	0	0	0	0	0	0	0	1	0	0	Q-A-267	R Santley	1974
CU-AZ-309	Small Hamlet	1.7	17	0	0	0	0	0	0	0	0	0	0	0	Q-A-280	Unknown	1974
CU-AZ-310	Sm Disp Village	19.0	190	0	0	0	0	*1*	*1*	*1*	1	1	0	0	Q-A-281	Unknown	1974
CU-AZ-311	Salt Station	0.4	4	0	0	0	0	0	0	0	0	0	0	0	Q-A-282	Unknown	1974
CU-AZ-312	Sm Disp Village	35.0	350	0	0	0	0	0	0	0	1	0	0	0	Q-A-283	Unknown	1974
CU-AZ-313	Hamlet	9.8	98	0	0	0	0	0	0	0	1	1	0	0	Q-A-300	Unknown	1974
CU-AZ-314	Hamlet	7.6	76	0	0	0	0	0	0	0	0	0	0	0	Q-A-301	Unknown	1974
CU-AZ-315	Sm Nucl Village	6.0	150	0	0	0	0	*1*	*1*	*1*	1	0	0	0	Q-A-306	Unknown	1974
CU-AZ-316	Small Hamlet	1.0	10	0	0	0	0	0	0	0	0	0	0	0	Q-A-311	Unknown	1974
CU-AZ-317	Small Hamlet	0.8	8	0	0	0	0	0	0	0	0	0	0	0	Q-A-309	Unknown	1974
CU-AZ-318	Small Hamlet	0.7	7	0	0	0	0	0	0	0	0	0	0	0	Q-A-308	Unknown	1974
CU-AZ-319	Small Hamlet	0.6	6	0	0	0	0	0	0	0	0	0	0	0	Q-A-312	Unknown	1974

TABLE 2.12. CUAUTITLAN REGION—SETTLEMENT AND ENVIRONMENTAL DATA

Late Aztec

SITE NUMBER	ENVIRONMENTAL ZONE	UTM COORDINATES		ELEV (in m)	RAINFALL (in mm)	MODERN SOIL DEPTH	MODERN EROSION	MODERN LAND USE
		EAST	NORTH					
CU-AZ-291	Saline Lakeshore Plain	494.00	2160.41	2239	610	Deep	None	Settlement & Agri
CU-AZ-292	Deep Soil Alluvium	493.00	2160.97	2248	610	Deep	None	Settlement & Agri
CU-AZ-293	Deep Soil Alluvium	493.00	2161.48	2295	620	Deep	Very Slight	Settlement & Agri
CU-AZ-294	Lower Piedmont	493.00	2161.88	2270	610	Shallow-Medium	Very Slight	Settlement
CU-AZ-295	Deep Soil Alluvium	492.00	2161.58	2263	620	Deep	Slight	Settlement & Agri
CU-AZ-296	Lower Piedmont	492.00	2162.01	2275	620	Deep	Very Slight	Graz, Agri, & Set
CU-AZ-297	Lower Piedmont	492.00	2162.28	2275	620	Shallow-Medium	Slight	Settlement & Agri
CU-AZ-298	Lower Piedmont	492.00	2162.56	2295	620	Shallow-Medium	None	Settlement & Agri
CU-AZ-299	Lower Piedmont	491.00	2163.19	2333	620	Medium	Moderate-Deep	Settlement & Agri
CU-AZ-300	Lower Piedmont	491.00	2162.68	2305	620	Shallow	Slight-Moderate	Settlement & Agri
CU-AZ-301	Lower Piedmont	492.00	2162.55	2300	620	Shallow-Medium	Moderate	Agricultural
CU-AZ-302	Lower Piedmont	491.00	2161.93	2280	620	Shallow-Medium	Moderate-Heavy	Settlement & Agri
CU-AZ-303	Lower Piedmont	491.00	2161.85	2295	620	Shallow-Medium	Moderate-Heavy	Settlement & Agri
CU-AZ-304	Lower Piedmont	491.00	2161.64	2275	620	Shallow-Medium	Moderate-Heavy	Settlement & Agri
CU-AZ-305	Middle Piedmont	491.00	2160.98	2415	620	Shallow	Slight-Moderate	Grazing & Agri
CU-AZ-306	Lower Piedmont	492.00	2161.48	2288	620	Shallow	Deep	Graz, Agri, & Set
CU-AZ-307	Deep Soil Alluvium	492.00	2161.27	2270	620	Deep	Slight-Moderate	Settlement & Agri
CU-AZ-308	Deep Soil Alluvium	492.00	2161.16	2260	620	Deep	Slight-Moderate	Settlement & Agri
CU-AZ-309	Deep Soil Alluvium	493.00	2160.29	2245	610	Deep	None	None
CU-AZ-310	Saline Lakeshore Plain	493.00	2159.80	2239	610	Deep	None	Settlement
CU-AZ-311	Saline Lakeshore Plain	492.00	2159.29	2238	610	Deep	None	None
CU-AZ-312	Deep Soil Alluvium	491.00	2159.70	2244	620	Deep	None	Settlement
CU-AZ-313	Lower Piedmont	491.00	2159.42	2263	620	Shallow-Moderate	Moderate-Deep	Settlement & Graz
CU-AZ-314	Deep Soil Alluvium	491.00	2158.87	2245	620	Deep	None	Settlement
CU-AZ-315	Lower Piedmont	490.00	2158.42	2270	620	Shallow-Medium	Moderate-Deep	Grazing
CU-AZ-316	Lower Piedmont	489.00	2158.48	2240	620	Deep	None	Settlement & Agri
CU-AZ-317	Deep Soil Alluvium	489.00	2158.26	2247	620	Deep	Deep	Settlement & Agri
CU-AZ-318	Deep Soil Alluvium	489.00	2158.44	2239	620	Deep	None	Settlement & Agri
CU-AZ-319	Deep Soil Alluvium	489.00	2158.14	2248	620	Deep	None	Agricultural

TABLE 2.12. CUAUTITLAN REGION—SETTLEMENT AND ENVIRONMENTAL DATA
Late Aztec

															SURVEY RECORDS		
SITE NUMBER	CLASSIFICATION	AREA (ha)	POP.	OTHER OCCUPATIONS											TEMP. SITE NO.	RECORDER	YEAR
				EF	MF	LF	TF	EC	MC	LC	ET	LT	EA	LA			
CU-AZ-320	Hamlet	1.0	25	0	0	0	0	0	0	0	0	0	0	0	Q-A-310	Unknown	1974
CU-AZ-321	Small Hamlet	0.3	3	0	0	0	0	0	0	0	0	0	0	0	Q-A-313	Unknown	1974
CU-AZ-322	Sm Nucl Village	4.8	120	0	0	0	0	0	0	0	0	1	0	0	Q-A-305	Unknown	1974
CU-AZ-323	Ceremonial Ctr	0.1	0	0	0	0	0	*1*	*1*	*1*	0	0	1	0	Q-A-304	Unknown	1974
CU-AZ-324	Small Hamlet	0.6	6	0	0	0	1	0	0	0	0	1	0	0	Q-A-302	Unknown	1974
CU-AZ-325	Small Hamlet	0.6	6	0	0	0	0	0	0	0	0	0	0	0	Q-A-303	Unknown	1974

TABLE 2.12. CUAUTITLAN REGION—SETTLEMENT AND ENVIRONMENTAL DATA

Late Aztec

SITE NUMBER	ENVIRONMENTAL ZONE	UTM COORDINATES		ELEV (in m)	RAINFALL (in mm)	MODERN SOIL DEPTH	MODERN EROSION	MODERN LAND USE
		EAST	NORTH					
CU-AZ-320	Deep Soil Alluvium	489.00	2158.39	2247	620	Deep	None	Settlement
CU-AZ-321	Deep Soil Alluvium	489.00	2158.19	2247	630	Deep	None	Settlement & Agri
CU-AZ-322	Lower Piedmont	489.00	2158.71	2250	620	Deep	None	None
CU-AZ-323	Lower Piedmont	489.00	2158.97	2275	630	Shallow	Moderate	Settlement & Graz
CU-AZ-324	Lower Piedmont	489.00	2159.40	2335	620	Shallow	Slight	Settlement & Graz
CU-AZ-325	Lower Piedmont	489.00	2159.55	2338	620	Shallow	Slight	Settlement & Graz

CHAPTER 3: SETTLEMENT AND ENVIRONMENTAL DATA, TEMASCALAPA REGION

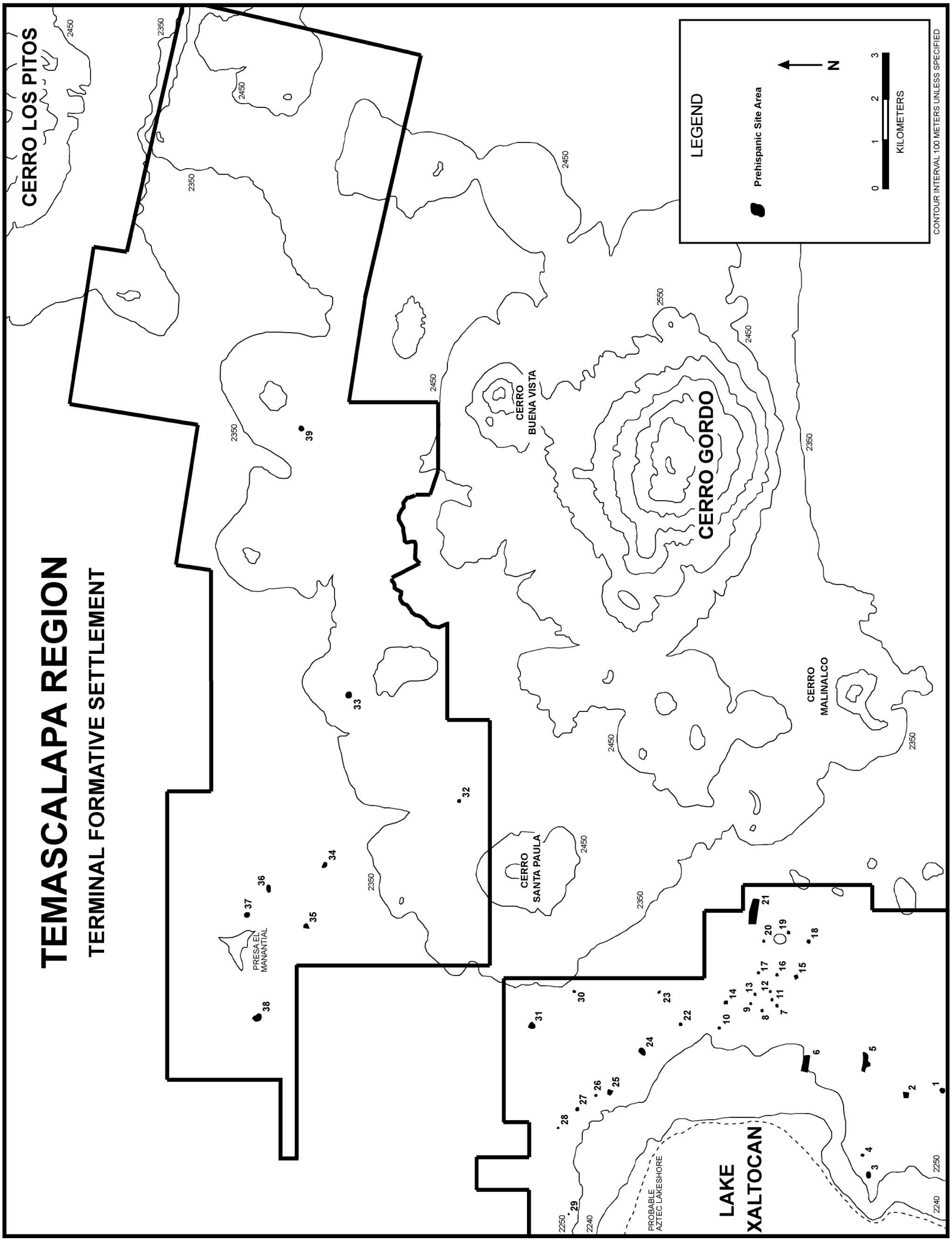

Figure 3.1. Late Terminal Formative Settlement in the Temascalapa Region

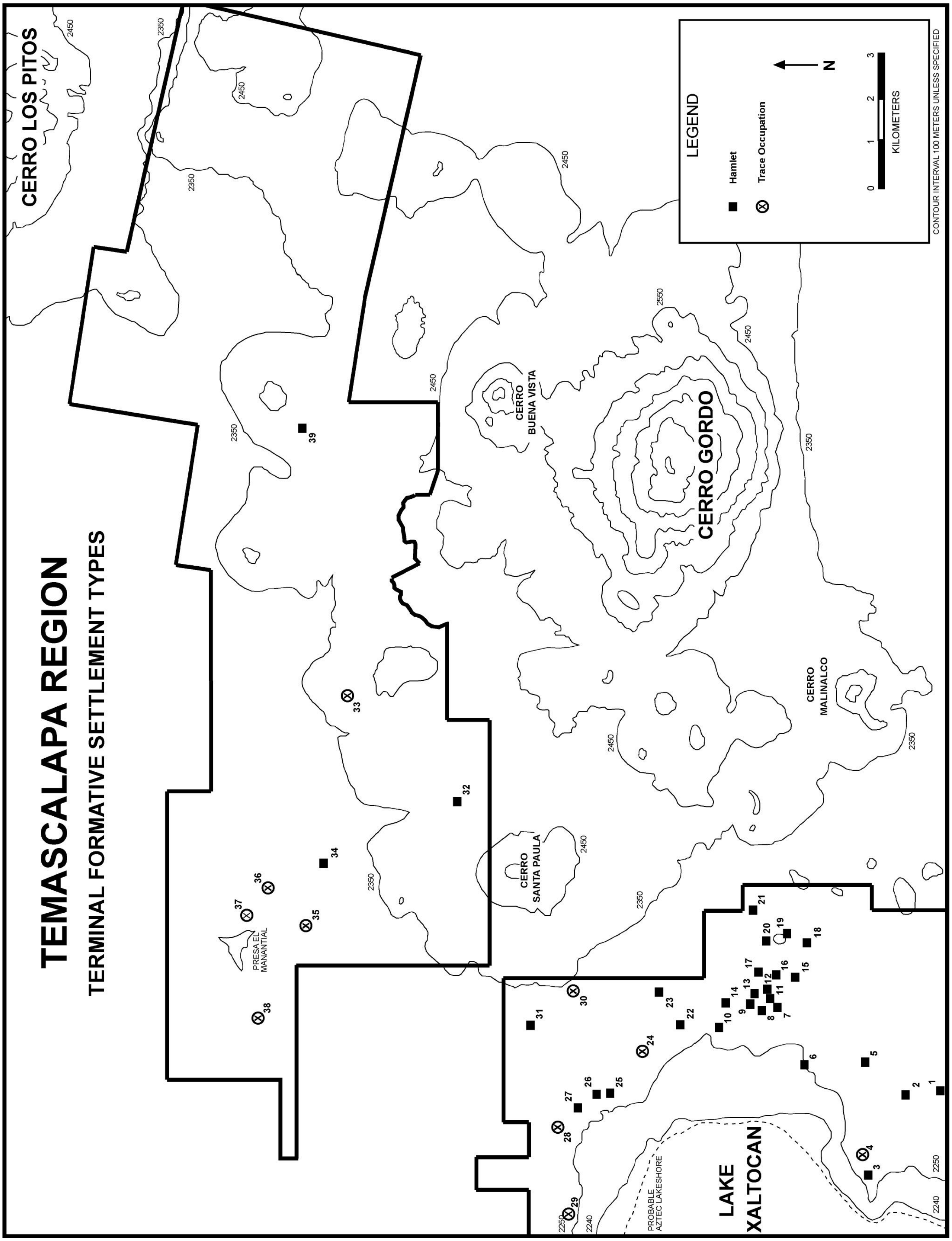

Figure 3.2. Late Terminal Formative Settlement Types in the Temascalapa Region

TABLE 3.1 TEMASCALAPA REGION—SETTLEMENT AND ENVIRONMENTAL DATA
Late Terminal Formative

SITE NUMBER	CLASSIFICATION	AREA (ha)	POP.	OTHER OCCUPATIONS EF	MF	LF	TF	EC	MC	LC	ET	LT	EA	LA	SURVEY RECORDS TEMP. SITE NO.	RECORDER	YEAR
TM-TF-1	Small Hamlet	1.0	5	0	0	0	0	0	0	0	1	1	0	0	TM-TF-33	H Dominguez	1975
TM-TF-2	Small Hamlet	0.9	5	0	0	0	0	0	0	0	0	1	0	0	TM-TF-34	Unknown	1975
TM-TF-3	Small Hamlet	2.0	10	0	0	0	0	1	0	0	1	0	1	1	TM-TF-39	H Dominguez	1975
TM-TF-4	Questionable	0.4	0	0	0	0	0	0	0	0	0	1	0	1	TM-TF-35	Chela	1975
TM-TF-5	Hamlet	5.5	28	0	0	0	0	1	1	1	1	1	0	0	TM-TF-32	H Dominguez	1975
TM-TF-6	Small Hamlet	0.9	9	0	0	0	0	1	0	1	1	1	0	0	TM-TF-36	W Sanders	1975
TM-TF-7	Small Hamlet	0.4	4	0	0	0	0	0	0	0	0	0	0	1	TM-TF-13	L Sanders	1975
TM-TF-8	Hamlet	1.0	30	0	0	0	0	0	0	0	0	0	0	0	TM-TF-14	L Sanders	1975
TM-TF-9	Small Hamlet	0.4	10	0	0	0	0	0	0	0	0	0	0	0	TM-TF-16	L Sanders	1975
TM-TF-10	Hamlet	3.0	30	0	0	0	0	1	1	1	0	1	0	1	TM-TF-18	L Sanders	1975
TM-TF-11	Small Hamlet	0.4	4	0	0	0	0	0	0	0	0	0	0	1	TM-TF-28	W Sanders	1975
TM-TF-12	Small Hamlet	0.4	4	0	0	0	0	0	0	0	0	0	0	1	TM-TF-31	W Sanders	1975
TM-TF-13	Small Hamlet	0.4	4	0	0	0	0	0	0	0	0	0	0	1	TM-TF-15	L Sanders	1975
TM-TF-14	Small Hamlet	0.4	4	0	0	0	0	0	0	0	0	0	0	0	TM-TF-17	L Sanders	1975
TM-TF-15	Small Hamlet	1.0	10	0	0	0	0	0	0	0	1	0	0	1	TM-TF-26	W Sanders	1975
TM-TF-16	Small Hamlet	0.4	10	0	0	0	0	0	0	0	1	1	0	1	TM-TF-25	W Sanders	1975
TM-TF-17	Hamlet	0.9	23	0	0	0	0	0	0	0	1	1	0	1	TM-TF-24	W Sanders	1975
TM-TF-18	Small Hamlet	0.4	4	0	0	0	0	1	1	0	0	0	0	0	TM-TF-22	W Sanders	1975
TM-TF-19	Small Hamlet	0.4	4	0	0	0	0	*1*	*1*	*1*	1	1	0	1	TM-TF-21	W Sanders	1975
TM-TF-20	Small Hamlet	0.4	4	0	0	0	0	0	0	0	1	1	0	1	TM-TF-23	W Sanders	1975
TM-TF-21	Small Hamlet	1.0	10	0	0	0	0	1	1	1	1	0	0	0	TM-TF-37	W Sanders	1975
TM-TF-22	Small Hamlet	0.5	5	0	0	0	0	0	0	0	0	0	0	1	TM-TF-19	L Sanders	1975
TM-TF-23	Small Hamlet	0.9	5	0	0	0	0	0	0	0	0	0	0	1	TM-TF-20	L Sanders	1975
TM-TF-24	Questionable	0.1	0	0	0	0	0	1	0	0	0	0	0	1	TM-TF-42	Chela	1975
TM-TF-25	Small Hamlet	0.4	2	0	0	0	0	*1*	*1*	*1*	0	1	0	1	TM-TF-41	Chela	1975
TM-TF-26	Small Hamlet	0.4	2	0	0	0	0	1	1	1	0	1	0	1	TM-TF-40	Chela	1975
TM-TF-27	Small Hamlet	2.0	10	0	0	0	0	0	0	0	0	1	0	0	TM-TF-12	Chela	1975
TM-TF-28	Questionable	0.1	0	0	0	0	0	0	0	0	1	1	1	1	TM-TF-10	Lula	1975
TM-TF-29	Questionable	0.1	0	0	0	0	0	*1*	*1*	*1*	0	1	1	1	TM-TF-9	D Wagner	1975

TABLE 3.1. TEMASCALAPA REGION—SETTLEMENT AND ENVIRONMENTAL DATA

Late Terminal Formative

SITE NUMBER	ENVIRONMENTAL ZONE	UTM COORDINATES		ELEV (in m)	RAINFALL (in mm)	MODERN SOIL DEPTH	MODERN EROSION	MODERN LAND USE
		EAST	NORTH					
TM-TF-1	Thin Soil Alluv-Hill	504.00	2177.42	2285	560	Shallow	Deep	Settlement & Agri
TM-TF-2	Thin Soil Alluvium	504.00	2178.31	2275	570	Medium	None	Agricultural
TM-TF-3	Thin Soil Alluvium	502.00	2179.21	2255	590	Shallow-Medium	Slight	Agricultural
TM-TF-4	Thin Soil Alluvium	502.00	2179.44	2265	580	Shallow	None	Agricultural
TM-TF-5	Thin Soil Alluvium	504.00	2179.35	2265	580	Shallow	Moderate	Graz, Agri, & Set
TM-TF-6	Deep Soil Alluvium	504.00	2180.90	2250	590	Very Shallow	Deep	Quarry & Agri
TM-TF-7	Thin Soil Alluvium	506.00	2181.64	2265	580	Shallow-Medium	Slight	Agricultural
TM-TF-8	Thin Soil Alluvium	505.00	2181.90	2265	600	Shallow-Medium	Slight	Agricultural
TM-TF-9	Thin Soil Alluvium	506.00	2182.15	2265	600	Shallow-Medium	Slight	Agricultural
TM-TF-10	Thin Soil Alluvium	505.00	2183.15	2260	600	Shallow-Medium	Slight	Settlement & Agri
TM-TF-11	Thin Soil Alluvium	506.00	2181.67	2270	580	Medium	Slight	Agricultural
TM-TF-12	Thin Soil Alluvium	506.00	2181.82	2275	580	Medium	None	Agricultural
TM-TF-13	Thin Soil Alluvium	506.00	2182.02	2272	580	Shallow-Medium	Very Slight	Agricultural
TM-TF-14	Thin Soil Alluvium	506.00	2182.82	2265	590	Shallow	Slight	Agricultural
TM-TF-15	Thin Soil Alluvium	506.00	2181.28	2275	580	Medium	None	Agricultural
TM-TF-16	Thin Soil Alluvium	506.00	2181.71	2280	570	Shallow-Medium	Slight	Agricultural
TM-TF-17	Thin Soil Alluvium	506.00	2182.00	2280	580	Shallow-Medium	Slight	Agricultural
TM-TF-18	Thin Soil Alluvium	507.00	2180.86	2290	570	Shallow-Medium	None	Agricultural
TM-TF-19	Lower Piedmont	507.00	2181.22	2315	570	Shallow	Moderate	Grazing
TM-TF-20	Lower Piedmont	507.00	2181.84	2310	570	Shallow	Slight	Grazing
TM-TF-21	Lower Piedmont	508.00	2182.24	2300	560	Shallow-Medium	Deep	Agricultural
TM-TF-22	Thin Soil Alluvium	505.00	2183.95	2265	600	Shallow	Slight	Settlement & Agri
TM-TF-23	Lower Piedmont	506.00	2184.30	2285	600	Shallow	Slight	Agricultural
TM-TF-24	Thin Soil Alluvium	504.00	2184.68	2265	600	Shallow-Medium	Slight	Settlement & Agri
TM-TF-25	Thin Soil Alluvium	504.00	2185.60	2270	600	Shallow	None	Settlement & Agri
TM-TF-26	Thin Soil Alluvium	504.00	2185.97	2265	600	Shallow	Slight	Grazing & Agri
TM-TF-27	Thin Soil Alluvium	503.00	2186.40	2270	600	Shallow	Slight	Grazing & Agri
TM-TF-28	Thin Soil Alluvium	503.00	2186.90	2260	600	Shallow	Slight	Grazing & Agri
TM-TF-29	Thin Soil Alluvium	501.00	2186.60	2260	600	Medium	Very Slight	Settlement & Agri

TABLE 3.1. TEMASCALAPA REGION—SETTLEMENT AND ENVIRONMENTAL DATA
Late Terminal Formative

SITE NUMBER	CLASSIFICATION	AREA (ha)	POP.	OTHER OCCUPATIONS											SURVEY RECORDS		
				EF	MF	LF	TF	EC	MC	LC	ET	LT	EA	LA	TEMP. SITE NO.	RECORDER	YEAR
TM-TF-30	Questionable	0.1	0	0	0	0	0	*1*	*1*	*1*	0	1	0	1	TM-TF-11	Chela	1975
TM-TF-31	Small Hamlet	1.0	10	0	0	0	0	1	1	1	0	1	0	1	TM-TF-38	Chela	1975
TM-TF-32	Small Hamlet	1.0	10	0	0	0	0	1	1	0	0	1	0	1	TM-TF-1	W Sanders	1975
TM-TF-33	Questionable	0.1	0	0	0	0	0	0	0	0	0	1	0	1	TM-TF-2	M Hayward	1975
TM-TF-34	Small Hamlet	1.5	15	0	0	0	0	1	1	1	0	1	0	1	TM-TF-3	M Smith	1974
TM-TF-35	Questionable	0.1	0	0	0	0	0	*1*	*1*	*1*	0	1	0	1	TM-TF-4	M Smith	1974
TM-TF-36	Questionable	0.1	0	0	0	0	0	1	0	0	0	0	0	1	TM-TF-5	M Smith	1974
TM-TF-37	Questionable	0.5	0	0	0	0	0	0	0	0	0	1	0	0	TM-TF-8	C Stilson	1975
TM-TF-38	Questionable	0.1	0	0	0	0	0	1	1	0	0	0	0	1	TM-TF-7	M Hayward	1975
TM-TF-39	Small Hamlet	0.4	2	0	0	0	0	1	0	0	0	1	0	1	TM-TF-6	L Sanders	1975

TABLE 3.1. TEMASCALAPA REGION—SETTLEMENT AND ENVIRONMENTAL DATA

Late Terminal Formative

SITE NUMBER	ENVIRONMENTAL ZONE	UTM COORDINATES		ELEV (in m)	RAINFALL (in mm)	MODERN SOIL DEPTH	MODERN EROSION	MODERN LAND USE
		EAST	NORTH					
TM-TF-30	Lower Piedmont-Hill	506.00	2186.40	2335	590	Shallow	Slight	Agricultural
TM-TF-31	Lower Piedmont	505.00	2187.41	2315	580	Shallow	Slight	Grazing & Agri
TM-TF-32	Middle Piedmont	510.00	2189.60	2370	560	Shallow-Medium	Slight	Agricultural
TM-TF-33	Middle Piedmont	513.00	2192.28	2390	540	Shallow	Moderate	Agricultural
TM-TF-34	Lower Piedmont	509.00	2192.90	2320	550	Medium-Deep	Slight	Agricultural
TM-TF-35	Thin Soil Alluvium	508.00	2193.40	2305	560	Medium	Slight	Agricultural
TM-TF-36	Thin Soil Alluvium	508.00	2194.28	2300	550	Medium	Very Slight	Agricultural
TM-TF-37	Thin Soil Alluvium	508.00	2194.82	2300	560	Shallow-Medium	Slight	Agricultural
TM-TF-38	Thin Soil Alluv-Hill	505.00	2194.41	2280	560	Very Shallow	Moderate	Agricultural
TM-TF-39	Lower Piedmont	519.00	2193.45	2390	510	Shallow	Moderate	Settlement & Agri

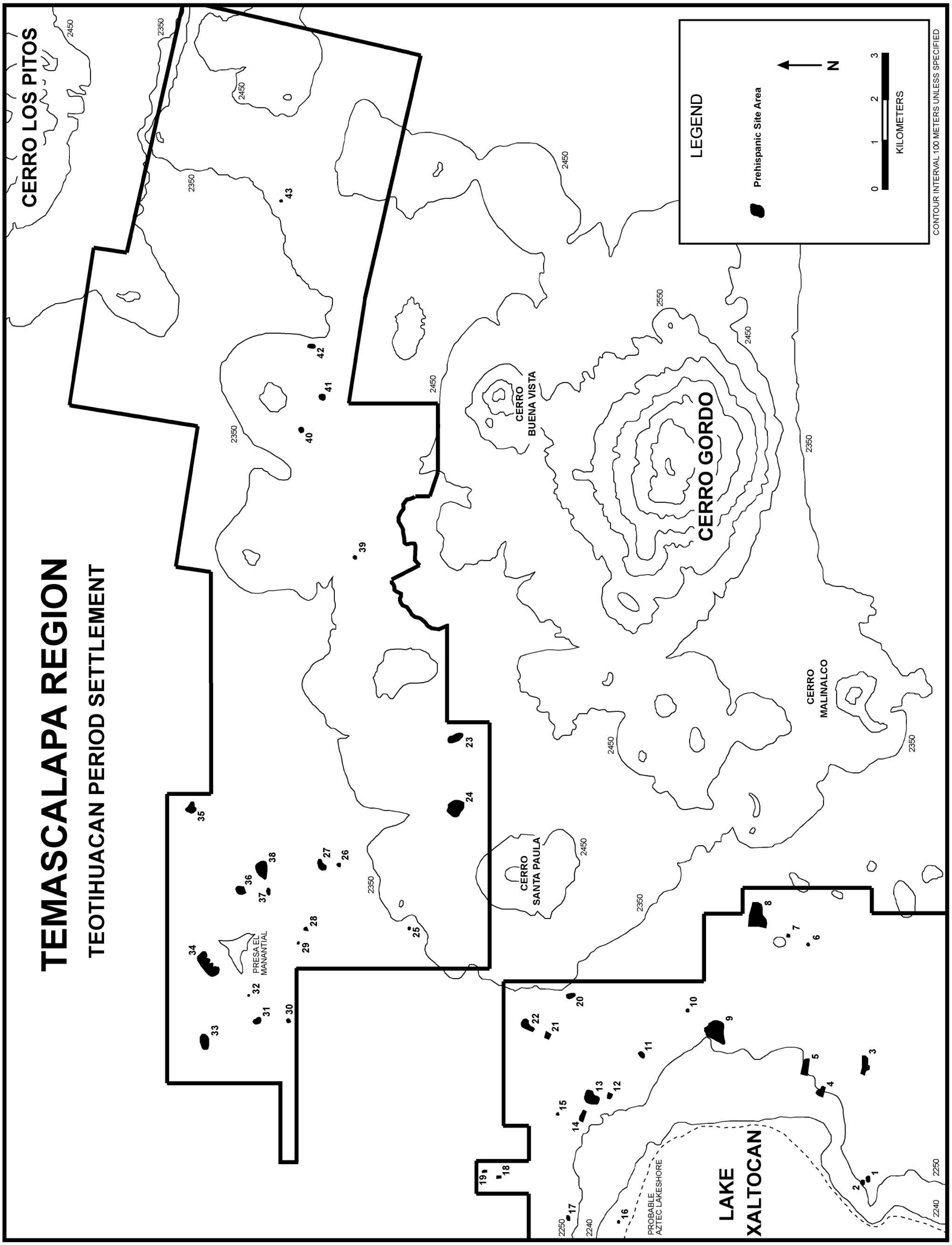

Figure 3.3. Teotihuacan Period Settlement in the Temascalapa Region

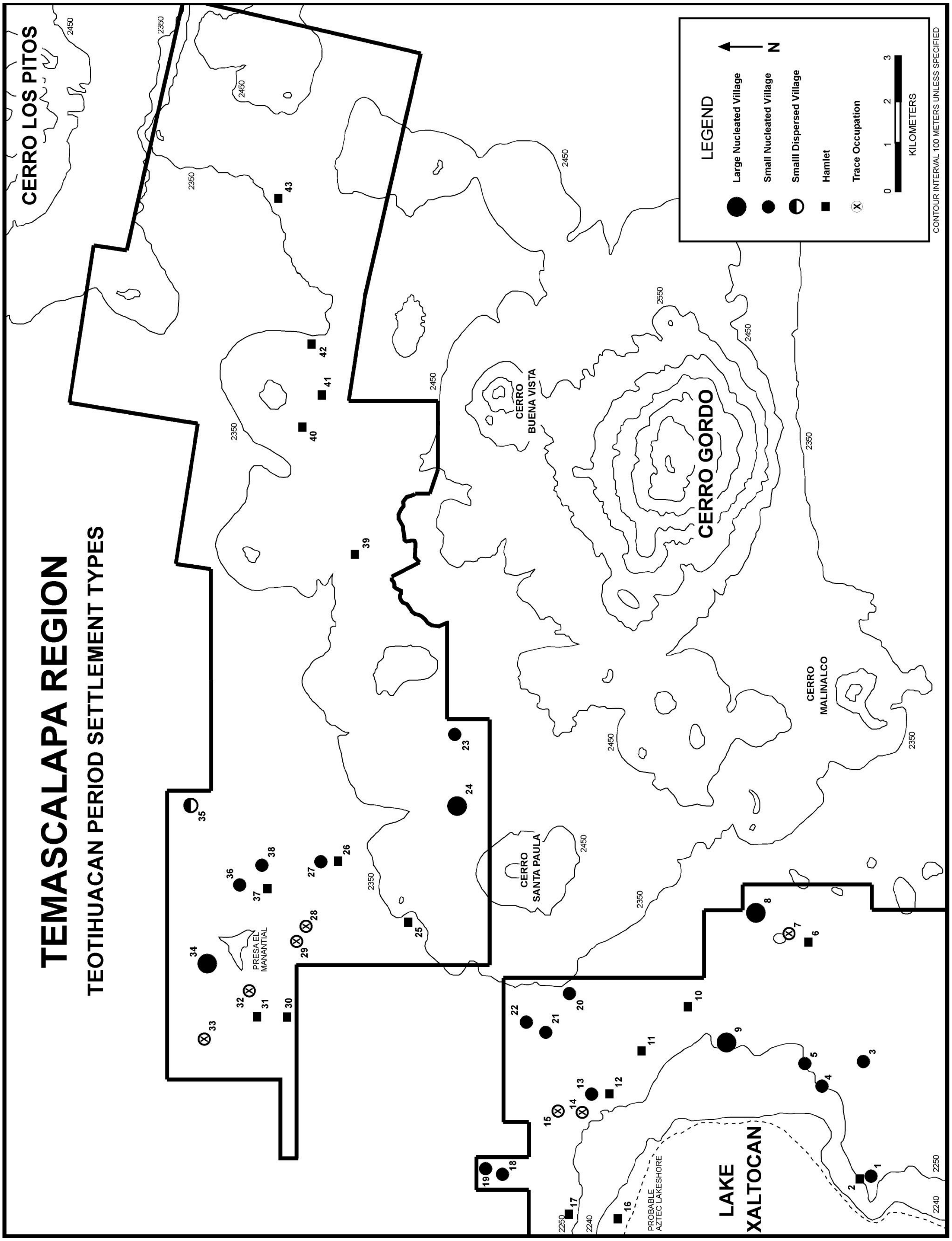

Figure 3.4. Teotihuacan Period Settlement Types in the Temascalapa Region

TABLE 3.2. TEMASCALAPA REGION—SETTLEMENT AND ENVIRONMENTAL DATA
Teotihuacan Period

SITE NUMBER	CLASSIFICATION	AREA (ha)	POP.	OTHER OCCUPATIONS EF	MF	LF	TF	EC	MC	LC	ET	LT	EA	LA	SURVEY RECORDS TEMP. SITE NO.	RECORDER	YEAR
TM-CL-1	Sm Nucl Village	2.2	110	0	0	0	1	1	0	0	1	0	1	1	TM-CL-38	H Dominguez	1975
TM-CL-2	Small Hamlet	1.5	8	0	0	0	0	*1*	*1*	*1*	0	1	1	1	TM-CL-39	H Dominguez	1975
TM-CL-3	Sm Nucl Village	5.5	275	0	0	0	1	1	1	1	1	1	0	0	TM-CL-32	H Dominguez	1975
TM-CL-4	Sm Nucl Village	3.0	150	0	0	0	0	1	1	0	1	0	0	0	TM-CL-31	Unknown	1975
TM-CL-5	Sm Nucl Village	2.5	250	0	0	0	1	1	0	0	1	1	0	0	TM-CL-33	W Sanders	1975
TM-CL-6	Small Hamlet	0.4	10	0	0	0	1	1	1	0	0	0	0	0	TM-CL-29	W Sanders	1975
TM-CL-7	Questionable	0.1	0	0	0	0	1	*1*	*1*	*1*	1	1	0	1	TM-CL-30	W Sanders	1975
TM-CL-8	Lg Nucl Village	12.0	1200	0	0	0	1	1	1	1	1	0	0	0	TM-CL-34	W Sanders	1975
TM-CL-9	Lg Nucl Village	13.0	1300	0	0	0	1	1	1	1	0	1	0	1	TM-CL-27	L Sanders	1975
TM-CL-10	Hamlet	0.6	30	0	0	0	0	*1*	*1*	*1*	0	0	0	0	TM-CL-28	L Sanders	1975
TM-CL-11	Small Hamlet	1.0	20	0	0	0	1	1	0	0	0	0	0	1	TM-CL-26	Chela	1975
TM-CL-12	Small Hamlet	0.4	10	0	0	0	1	*1*	*1*	*1*	0	1	0	1	TM-CL-25	Chela	1975
TM-CL-13	Sm Nucl Village	6.0	300	0	0	0	1	1	1	1	0	1	0	1	TM-CL-24	Chela	1975
TM-CL-14	Questionable	2.0	0	0	0	0	0	*1*	*1*	*1*	0	1	0	0	TM-CL-43	Chela	1975
TM-CL-15	Questionable	0.4	0	0	0	0	0	*1*	*1*	*1*	0	0	0	1	TM-CL-42	Chela	1975
TM-CL-16	Small Hamlet	0.4	4	0	0	0	0	1	0	0	0	1	0	0	TM-CL-20	L Sanders	1975
TM-CL-17	Small Hamlet	0.3	3	0	0	0	1	*1*	*1*	*1*	0	1	1	1	TM-CL-21	D Wagner	1975
TM-CL-18	Sm Nucl Village	3.0	300	0	0	0	0	0	1	1	0	0	0	0	TM-CL-36	Chela	1975
TM-CL-19	Sm Nucl Village	2.0	200	0	0	0	0	1	1	0	0	0	0	0	TM-CL-37	Chela	1975
TM-CL-20	Sm Nucl Village	3.8	190	0	0	0	1	*1*	*1*	*1*	0	1	0	1	TM-CL-22	Chela	1975
TM-CL-21	Sm Nucl Village	2.5	125	0	0	0	0	*1*	*1*	*1*	0	0	0	1	TM-CL-23	Chela	1975
TM-CL-22	Sm Nucl Village	4.0	200	0	0	0	1	1	1	1	0	1	0	1	TM-CL-35	Chela	1975
TM-CL-23	Sm Nucl Village	6.0	300	0	0	0	0	1	1	1	0	1	0	1	TM-CL-1	L Stilson	1975
TM-CL-24	Lg Nucl Village	12.0	600	0	0	0	1	1	1	0	0	1	0	1	TM-CL-2	W Sanders	1975
TM-CL-25	Small Hamlet	0.5	13	0	0	0	0	1	0	0	0	0	0	1	TM-CL-8	N Freedman	1974
TM-CL-26	Hamlet	0.5	25	0	0	0	0	1	1	0	0	1	0	0	TM-CL-4	M Smith	1974
TM-CL-27	Sm Nucl Village	6.0	300	0	0	0	1	1	1	1	0	1	0	1	TM-CL-3	M Smith	1974
TM-CL-28	Questionable	0.1	0	0	0	0	1	*1*	*1*	*1*	0	1	0	1	TM-CL-5	M Smith	1974
TM-CL-29	Questionable	0.1	0	0	0	0	0	1	0	0	0	0	0	1	TM-CL-7	M Smith	1974

TABLE 3.2. TEMASCALAPA REGION—SETTLEMENT AND ENVIRONMENTAL DATA

Teotihuacan PeriodSites

SITE NUMBER	ENVIRONMENTAL ZONE	UTM COORDINATES		ELEV (in m)	RAINFALL (in mm)	MODERN SOIL DEPTH	MODERN EROSION	MODERN LAND USE
		EAST	NORTH					
TM-CL-1	Thin Soil Alluvium	502.00	2179.21	2255	590	Shallow-Medium	Slight	Agricultural
TM-CL-2	Thin Soil Alluvium	502.00	2179.39	2250	590	Shallow	Deep	Grazing
TM-CL-3	Thin Soil Alluvium	504.00	2179.35	2265	580	Shallow	Moderate	Graz, Agri, & Set
TM-CL-4	Deep Soil Alluvium	504.00	2180.41	2250	590	Medium	None	Settlement & Agri
TM-CL-5	Deep Soil Alluvium	504.00	2180.90	2250	590	Very Shallow	Deep	Quarry & Agri
TM-CL-6	Thin Soil Alluvium	507.00	2180.86	2290	570	Shallow-Medium	None	Agricultural
TM-CL-7	Lower Piedmont	507.00	2181.22	2310	570	Shallow	Moderate	Grazing
TM-CL-8	Lower Piedmont	508.00	2182.15	2300	560	Shallow-Medium	Deep	Agricultural
TM-CL-9	Thin Soil Alluvium	505.00	2183.15	2260	600	Shallow-Medium	Slight	Settlement & Agri
TM-CL-10	Thin Soil Alluvium	506.00	2183.72	2265	590	Shallow	Slight	Settlement & Agri
TM-CL-11	Thin Soil Alluvium	504.00	2184.68	2265	600	Shallow-Medium	Slight	Settlement & Agri
TM-CL-12	Thin Soil Alluvium	504.00	2185.60	2270	600	Shallow	None	Settlement & Agri
TM-CL-13	Thin Soil Alluvium	504.00	2186.10	2270	600	Shallow	Slight	Grazing & Agri
TM-CL-14	Thin Soil Alluvium	503.00	2186.25	2260	600	Shallow	Slight	Grazing
TM-CL-15	Thin Soil Alluvium	503.00	2186.82	2270	600	Shallow	Slight	Grazing
TM-CL-16	Saline Lakeshore Plain	501.00	2185.82	2235	600	Deep	None	Settlement & Agri
TM-CL-17	Thin Soil Alluvium	501.00	2186.60	2260	600	Medium	Very Slight	Settlement & Agri
TM-CL-18	Lower Piedmont	502.00	2188.45	2290	590	Shallow	Slight	Agricultural
TM-CL-19	Lower Piedmont	502.00	2188.75	2295	590	Shallow	Slight	Grazing
TM-CL-20	Lower Piedmont-Hill	506.00	2186.50	2338	590	Shallow	Slight	Agricultural
TM-CL-21	Lower Piedmont	505.00	2187.09	2310	590	Shallow-Medium	Slight	Agricultural
TM-CL-22	Lower Piedmont	505.00	2187.55	2315	580	Shallow	Slight	Grazing & Agri
TM-CL-23	Middle Piedmont	512.00	2189.85	2380	550	Shallow-Medium	Slight	Graz, Agri, & Set
TM-CL-24	Middle Piedmont	510.00	2189.75	2375	560	Shallow-Medium	Slight	Agricultural
TM-CL-25	Lower Piedmont	507.00	2190.78	2340	570	Shallow	Slight	Grazing & Agri
TM-CL-26	Lower Piedmont	509.00	2192.52	2325	550	Shallow-Medium	None	Agricultural
TM-CL-27	Lower Piedmont	509.00	2193.00	2320	550	Medium-Deep	Slight	Agricultural
TM-CL-28	Thin Soil Alluvium	508.00	2193.40	2305	560	Medium	Slight	Agricultural
TM-CL-29	Thin Soil Alluvium	507.00	2193.65	2305	560	Medium	None	Agricultural

TABLE 3.2. TEMASCALAPA REGION—SETTLEMENT AND ENVIRONMENTAL DATA
Teotihuacan Period

															SURVEY RECORDS		
SITE NUMBER	CLASSIFICATION	AREA (ha)		OTHER OCCUPATIONS											TEMP. SITE NO.	RECORDER	YEAR
			POP.	EF	MF	LF	TF	EC	MC	LC	ET	LT	EA	LA			
TM-CL-30	Small Hamlet	1.0	5	0	0	0	0	*1*	*1*	*1*	0	1	0	1	TM-CL-41	M Hayward	1975
TM-CL-31	Hamlet	1.0	25	0	0	0	1	1	1	0	0	0	0	1	TM-CL-16	M Hayward	1975
TM-CL-32	Questionable	0.1	0	0	0	0	0	*1*	*1*	*1*	0	1	0	1	TM-CL-40	M Hayward	1975
TM-CL-33	Questionable	0.5	0	0	0	0	0	0	1	0	0	1	0	0	TM-CL-17	M Hayward	1975
TM-CL-34	Lg Nucl Village	12.0	600	0	0	0	0	0	1	1	0	1	0	1	TM-CL-15	M Hayward	1975
TM-CL-35	Sm Disp Village	3.0	110	0	0	0	0	1	1	0	0	0	0	1	TM-CL-13	L Stilson	1975
TM-CL-36	Sm Nucl Village	3.5	350	0	0	0	0	1	1	1	0	0	0	1	TM-CL-19	L Stilson	1975
TM-CL-37	Hamlet	1.0	50	0	0	0	1	1	0	0	0	0	0	1	TM-CL-6	M Smith	1974
TM-CL-38	Sm Nucl Village	5.0	250	0	0	0	0	1	1	1	0	1	0	1	TM-CL-18	C Stilson	1975
TM-CL-39	Small Hamlet	1.0	10	0	0	0	0	*1*	*1*	*1*	0	0	0	0	TM-CL-14	Unknown	1975
TM-CL-40	Small Hamlet	0.4	10	0	0	0	1	1	0	0	0	1	0	1	TM-CL-10	L Sanders	1975
TM-CL-41	Hamlet	2.0	100	0	0	0	0	*1*	*1*	*1*	0	0	0	0	TM-CL-11	L Sanders	1975
TM-CL-42	Small Hamlet	0.5	13	0	0	0	0	*1*	*1*	*1*	0	0	0	0	TM-CL-12	L Sanders	1975
TM-CL-43	Small Hamlet	0.1	10	0	0	0	0	1	1	0	0	0	0	1	TM-CL-9	L Stilson	1975

TABLE 3.2. TEMASCALAPA REGION—SETTLEMENT AND ENVIRONMENTAL DATA

Teotihuacan Period

SITE NUMBER	ENVIRONMENTAL ZONE	UTM COORDINATES		ELEV (in m)	RAINFALL (in mm)	MODERN SOIL DEPTH	MODERN EROSION	MODERN LAND USE
		EAST	NORTH					
TM-CL-30	Thin Soil Alluvium	505.00	2193.78	2255	590	Shallow-Medium	Slight	Agricultural
TM-CL-31	Thin Soil Alluv-Hill	505.00	2194.41	2280	560	Very Shallow	Slight-Moderate	Agricultural
TM-CL-32	Thin Soil Alluvium	506.00	2194.82	2290	550	Shallow	Slight	Settlement
TM-CL-33	Thin Soil Alluvium	504.00	2196.28	2290	550	Shallow-Medium	None	Agricultural
TM-CL-34	Thin Soil Alluvium	507.00	2195.85	2303	550	Shallow	Slight	Agricultural
TM-CL-35	Thin Soil Alluvium	510.00	2196.20	2310	540	Shallow-Medium	Slight	Graz, Agri, & Set
TM-CL-36	Thin Soil Alluvium	508.00	2195.00	2305	550	Shallow-Medium	Slight	Grazing & Agri
TM-CL-37	Thin Soil Alluvium	508.00	2194.28	2300	550	Medium	Very Slight	Agricultural
TM-CL-38	Thin Soil Alluvium	509.00	2194.40	2300	550	Shallow	Slight	Settlement & Agri
TM-CL-39	Thin Soil Alluvium	517.00	2191.88	2365	530	Shallow	Slight	Agricultural
TM-CL-40	Lower Piedmont	519.00	2193.45	2390	510	Shallow	Moderate	Settlement & Agri
TM-CL-41	Lower Piedmont	520.00	2192.77	2380	510	Shallow	Deep	Grazing
TM-CL-42	Thin Soil Alluvium	521.00	2193.15	2355	500	Shallow	Slight	Agricultural
TM-CL-43	Thin Soil Alluvium	525.00	2193.79	2360	490	Shallow	Moderate-Deep	Grazing

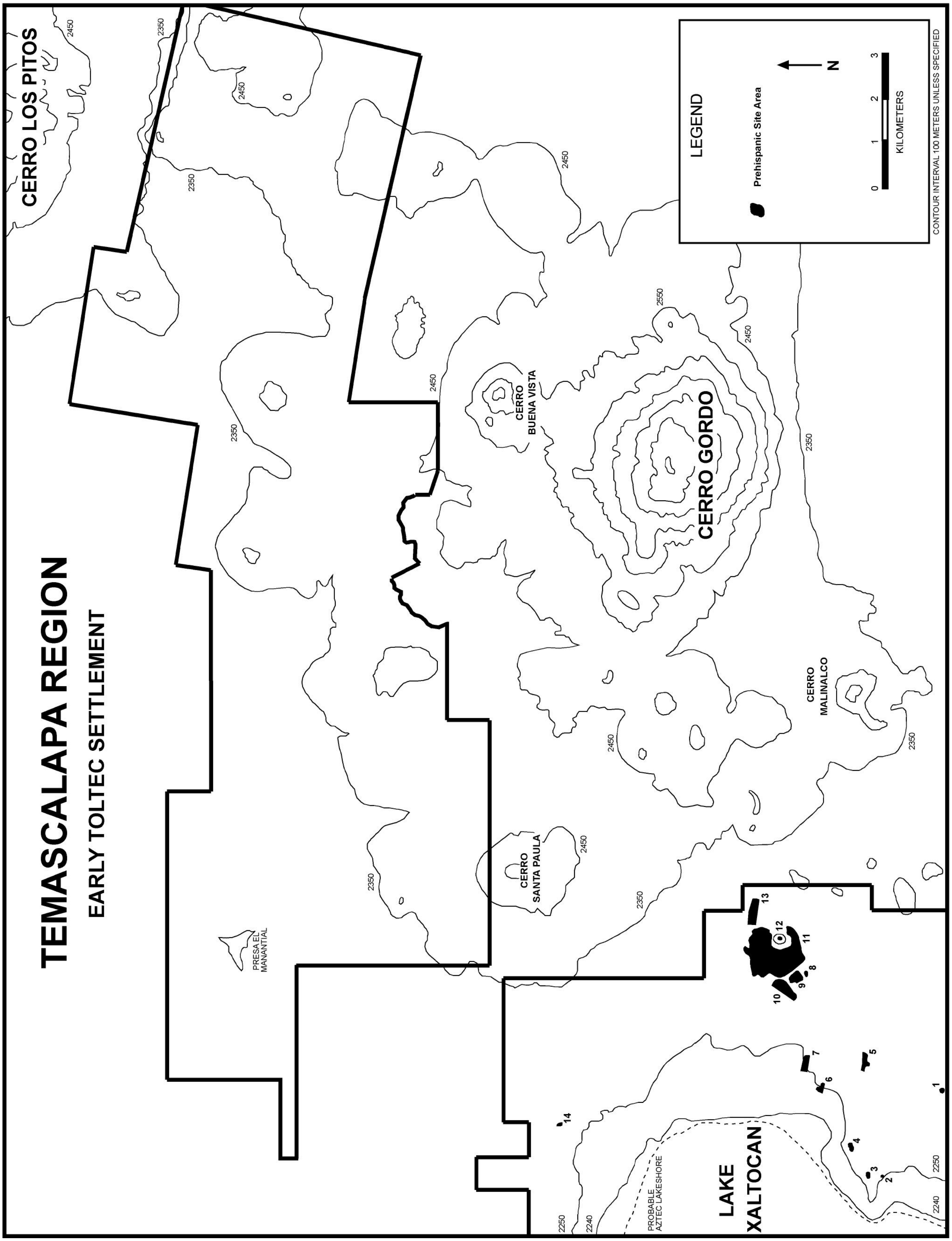

Figure 3.5. Early Toltec Settlement in the Temascalapa Region

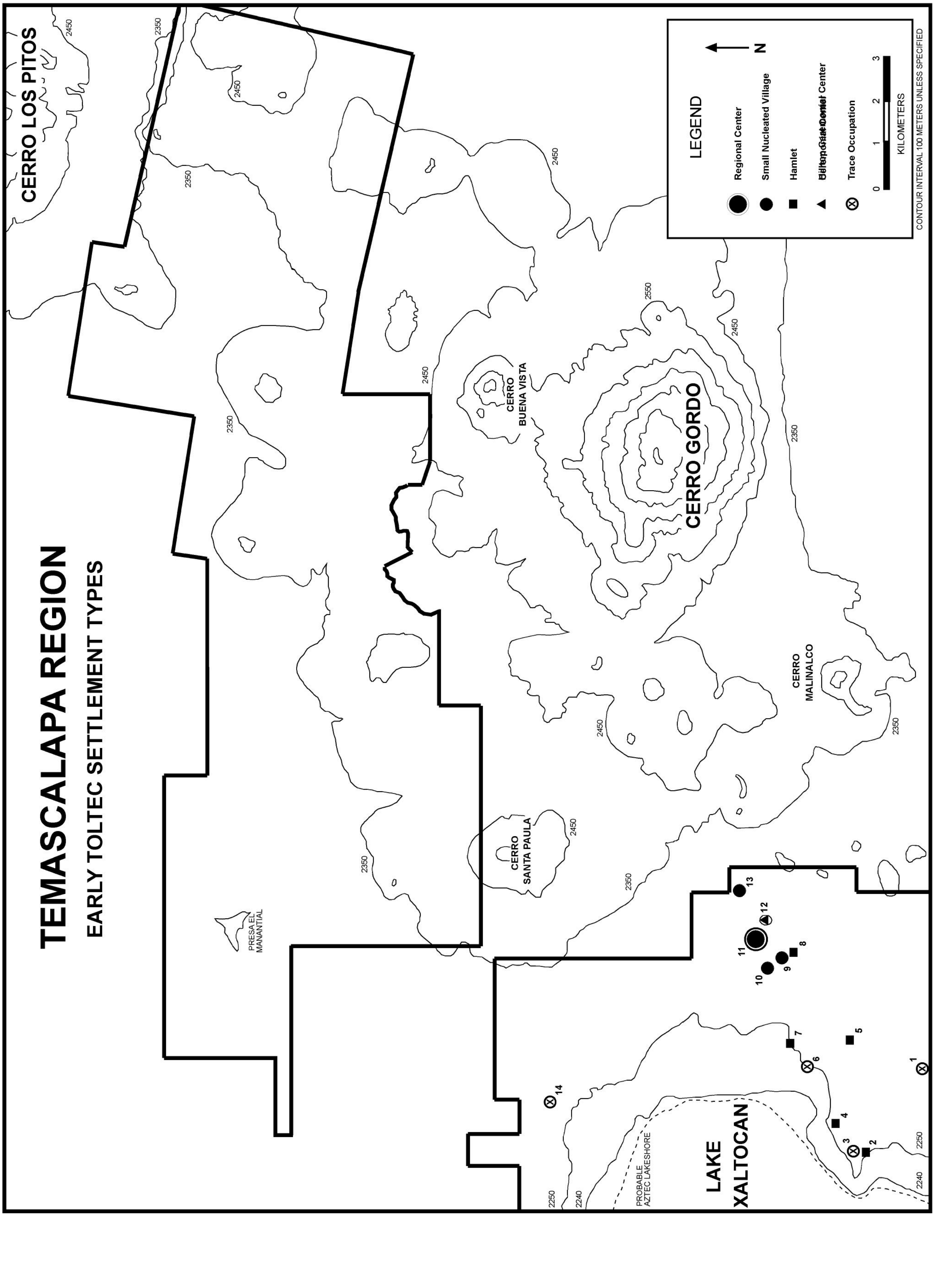

Figure 3.6. Early Toltec Settlement Types in the Temascalapa Region

TABLE 3.3. TEMASCALAPA REGION—SETTLEMENT AND ENVIRONMENTAL DATA
Early Toltec

SITE NUMBER	CLASSIFICATION	AREA (ha)	POP.	OTHER OCCUPATIONS											SURVEY RECORDS		
				EF	MF	LF	TF	EC	MC	LC	ET	LT	EA	LA	TEMP. SITE NO.	RECORDER	YEAR
TM-ET-1	Questionable	1.0	0	0	0	0	1	0	0	0	0	1	0	0	TM-ET-74	H Dominguez	1975
TM-ET-2	Hamlet	2.0	50	0	0	0	0	0	0	0	0	0	0	0	TM-ET-88	W Sanders	1975
TM-ET-3	Questionable	2.2	0	0	0	0	1	1	0	0	0	0	1	1	TM-ET-86	H Dominguez	1975
TM-ET-4	Small Hamlet	2.5	13	0	0	0	0	0	0	0	0	1	0	0	TM-ET-80	Unknown	1975
TM-ET-5	Hamlet	6.5	65	0	0	0	1	1	1	1	0	1	0	0	TM-ET-72	H Dominguez	1975
TM-ET-6	Questionable	3.0	0	0	0	0	0	1	1	0	0	0	0	0	TM-ET-70	Unknown	1975
TM-ET-7	Hamlet	2.0	50	0	0	0	1	1	0	1	0	1	0	0	TM-ET-82	W Sanders	1975
TM-ET-8	Hamlet	1.5	38	0	0	0	0	0	0	0	0	1	0	0	TM-ET-62	W Sanders	1975
TM-ET-9	Sm Nucl Village	6.0	150	0	0	0	1	0	0	0	0	0	0	1	TM-ET-61	W Sanders	1975
TM-ET-10	Sm Nucl Village	16.0	400	0	0	0	0	0	0	0	0	1	0	1	TM-ET-64	W Sanders	1975
TM-ET-11	Regional Ctr	75.0	1875	0	0	0	4	*1*	*1*	*1*	0	1	0	1	TM-ET-58	W Sanders	1975
TM-ET-12	Ceremonial Ctr	0.5	0	0	0	0	0	0	0	0	0	1	0	0	TM-ET-60	W Sanders	1975
TM-ET-13	Sm Nucl Village	5.5	138	0	0	0	1	1	1	1	0	0	0	0	TM-ET-84	W Sanders	1975
TM-ET-14	Questionable	1.0	0	0	0	0	1	0	0	0	0	1	1	1	TM-ET-44	L Sanders	1975

TABLE 3.3. TEMASCALAPA REGION—SETTLEMENT AND ENVIRONMENTAL DATA

Early Toltec

SITE NUMBER	ENVIRONMENTAL ZONE	UTM COORDINATES		ELEV (in m)	RAINFALL (in mm)	MODERN SOIL DEPTH	MODERN EROSION	MODERN LAND USE
		EAST	NORTH					
TM-ET-1	Thin Soil Alluv-Hill	504.00	2177.42	2285	560	Shallow	Deep	Settlement & Agri
TM-ET-2	Thin Soil Alluvium	502.00	2178.90	2250	590	Shallow	Slight	Grazing & Agri
TM-ET-3	Thin Soil Alluvium	502.00	2179.21	2255	590	Shallow-Medium	Slight	Agricultural
TM-ET-4	Thin Soil Alluvium	502.00	2179.65	2255	590	Shallow	None	Agricultural
TM-ET-5	Thin Soil Alluvium	504.00	2179.35	2265	580	Shallow	Moderate	Graz, Agri, & Set
TM-ET-6	Deep Soil Alluvium	504.00	2180.41	2250	590	Medium	None	Settlement & Agri
TM-ET-7	Deep Soil Alluvium	504.00	2180.90	2250	590	Very Shallow	Deep	Quarry & Agri
TM-ET-8	Thin Soil Alluvium	506.00	2181.00	2275	570	Medium	None	Agricultural
TM-ET-9	Thin Soil Alluvium	506.00	2181.24	2275	580	Shallow-Medium	Slight	Agricultural
TM-ET-10	Thin Soil Alluvium	506.00	2181.48	2269	580	Medium	Slight	Agricultural
TM-ET-11	Thin Soil Alluvium	507.00	2181.75	2305	570	Shallow-Medium	Moderate	Grazing & Agri
TM-ET-12	Middle Piedmont-Hill	507.00	2181.45	2360	570	Shallow	Moderate	Grazing
TM-ET-13	Lower Piedmont	508.00	2182.24	2300	560	Shallow-Medium	Deep	Agricultural
TM-ET-14	Thin Soil Alluvium	503.00	2186.86	2260	600	Shallow	Slight	Grazing & Agri

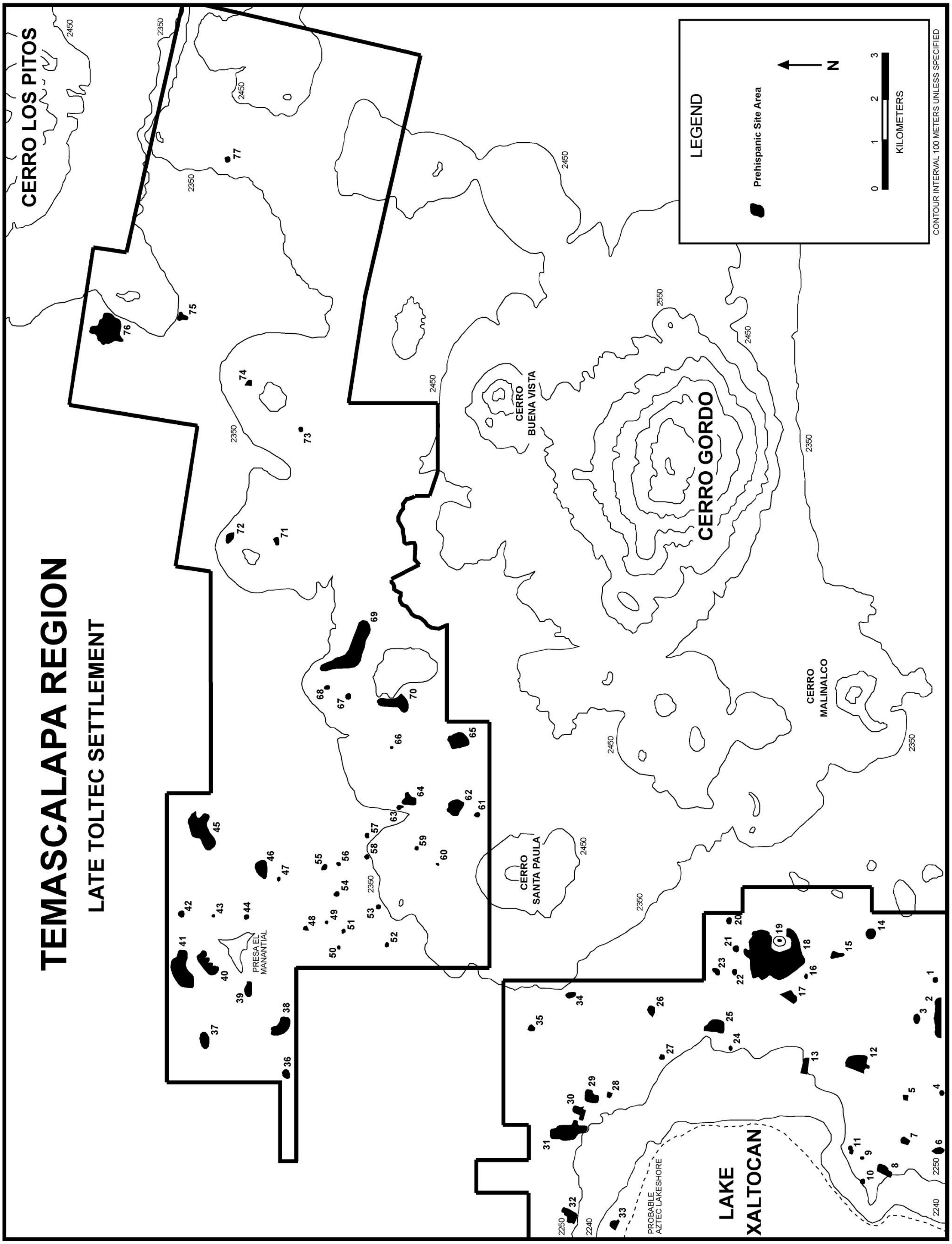

Figure 3.7 Late Toltec Settlement in the Temascalapa Region

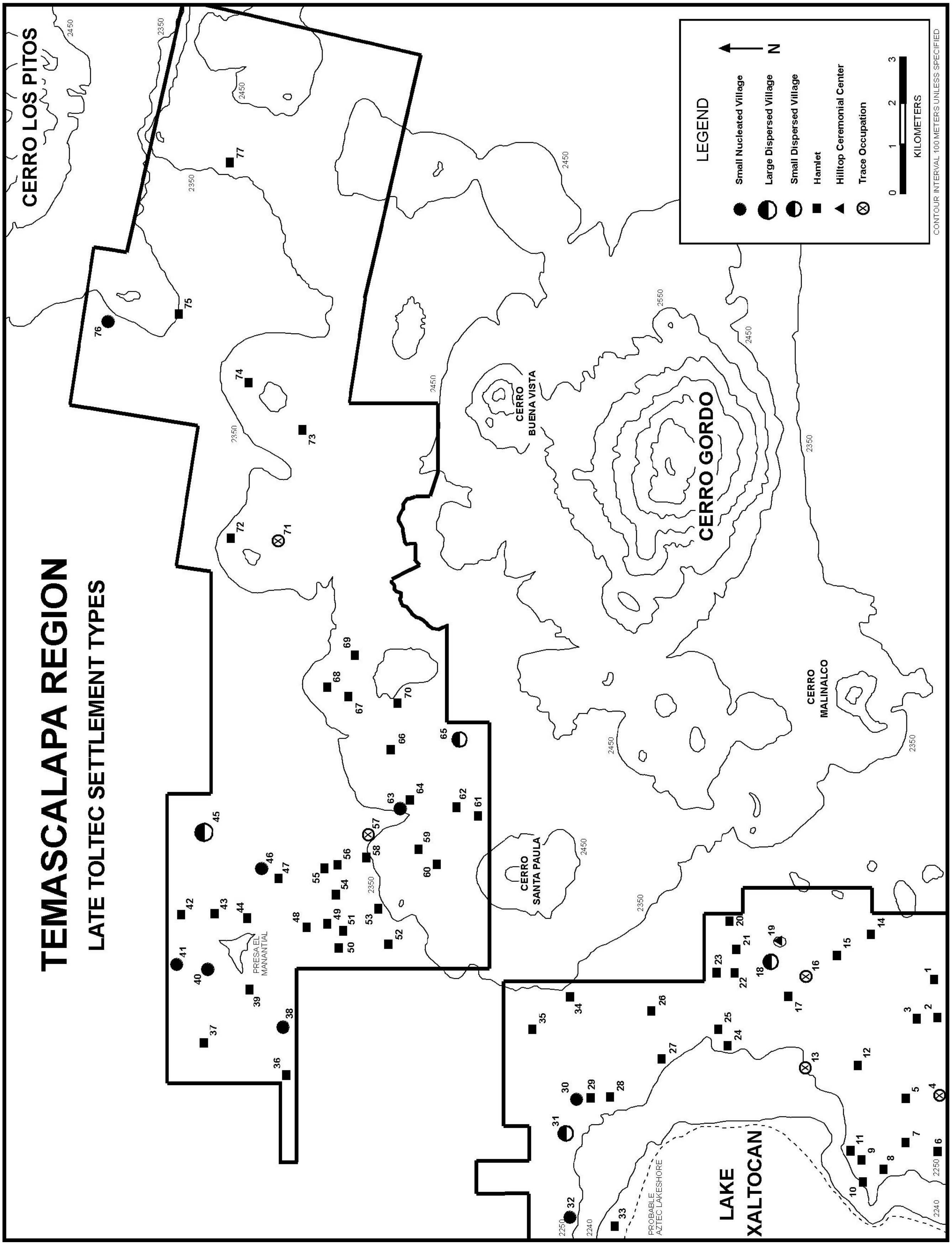

Figure 3.8 Late Toltec Settlement Types in the Temascalapa Region

TABLE 3.4. TEMASCALAPA REGION—SETTLEMENT AND ENVIRONMENTAL DATA
Late Toltec

SITE NUMBER	CLASSIFICATION	AREA (ha)	POP.	OTHER OCCUPATIONS											SURVEY RECORDS		
				EF	MF	LF	TF	EC	MC	LC	ET	LT	EA	LA	TEMP. SITE NO.	RECORDER	YEAR
TM-LT-1	Small Hamlet	1.0	10	0	0	0	0	0	0	0	0	0	0	1	TM-LT-56	Lula	1975
TM-LT-2	Hamlet	7.0	70	0	0	0	0	0	0	0	0	0	0	1	TM-LT-57	D Wagner	1975
TM-LT-3	Small Hamlet	1.5	15	0	0	0	0	0	0	0	0	0	0	1	TM-LT-55	D Wagner	1975
TM-LT-4	Questionable	1.0	0	0	0	0	1	0	0	0	1	0	0	0	TM-LT-73	H Dominguez	1975
TM-LT-5	Small Hamlet	1.0	5	0	0	0	1	0	0	0	0	0	0	0	TM-LT-81	Unknown	1975
TM-LT-6	Hamlet	2.0	50	0	0	0	0	0	0	0	0	0	0	0	TM-LT-75	Chela	1975
TM-LT-7	Small Hamlet	2.0	10	0	0	0	0	0	0	0	0	0	0	1	TM-LT-76	Unknown	1975
TM-LT-8	Small Hamlet	4.0	20	0	0	0	0	0	0	0	0	0	0	1	TM-LT-77	Chela	1975
TM-LT-9	Small Hamlet	0.5	5	0	0	0	1	0	0	0	0	0	0	1	TM-LT-78	Chela	1975
TM-LT-10	Small Hamlet	1.5	8	0	0	0	0	*1*	*1*	*1*	0	0	1	1	TM-LT-87	H Dominguez	1975
TM-LT-11	Small Hamlet	2.5	13	0	0	0	0	0	0	0	1	0	0	0	TM-LT-79	Unknown	1975
TM-LT-12	Hamlet	10.0	100	0	0	0	1	1	1	1	1	0	0	0	TM-LT-71	H Dominguez	1975
TM-LT-13	Questionable	2.0	0	0	0	0	1	1	0	1	1	0	0	0	TM-LT-83	W Sanders	1975
TM-LT-14	Small Hamlet	2.0	20	0	0	0	0	0	0	0	0	0	0	1	TM-LT-53	D Wagner	1975
TM-LT-15	Hamlet	5.0	50	0	0	0	0	0	0	0	0	0	0	0	TM-LT-54	L Sanders	1975
TM-LT-16	Questionable	1.5	0	0	0	0	0	0	0	0	1	0	0	0	TM-LT-63	W Sanders	1975
TM-LT-17	Hamlet	6.0	60	0	0	0	0	0	0	0	1	0	0	1	TM-LT-65	W Sanders	1975
TM-LT-18	Sm Disp Village	75.0	375	0	0	0	4	*1*	*1*	*1*	1	0	0	1	TM-LT-59	W Sanders	1975
TM-LT-19	Ceremonial Ctr	0.5	0	0	0	0	0	0	0	0	1	0	0	0	TM-LT-60	W Sanders	1975
TM-LT-20	Small Hamlet	1.0	10	0	0	0	0	0	0	0	0	0	0	1	TM-LT-66	W Sanders	1975
TM-LT-21	Small Hamlet	0.5	13	0	0	0	0	0	0	0	0	0	0	1	TM-LT-67	W Sanders	1975
TM-LT-22	Small Hamlet	0.4	4	0	0	0	0	0	0	0	0	0	0	1	TM-LT-68	W Sanders	1975
TM-LT-23	Small Hamlet	2.7	14	0	0	0	0	0	0	0	0	0	0	1	TM-LT-69	W Sanders	1975
TM-LT-24	Small Hamlet	0.4	10	0	0	0	0	0	0	0	0	0	0	1	TM-LT-51	L Sanders	1975
TM-LT-25	Hamlet	6.0	60	0	0	0	1	1	1	1	0	0	0	1	TM-LT-50	L Sanders	1975
TM-LT-26	Hamlet	3.0	40	0	0	0	0	0	0	0	0	0	0	1	TM-LT-49	L Sanders	1975
TM-LT-27	Small Hamlet	0.5	3	0	0	0	0	0	0	0	0	0	0	0	TM-LT-52	L Sanders	1975
TM-LT-28	Hamlet	2.3	58	0	0	0	1	*1*	*1*	*1*	0	0	0	1	TM-LT-48	Chela	1975
TM-LT-29	Hamlet	6.0	30	0	0	0	1	1	1	1	0	0	0	1	TM-LT-47	Chela	1975

TABLE 3.4. TEMASCALAPA REGION—SETTLEMENT AND ENVIRONMENTAL DATA

Late Toltec

SITE NUMBER	ENVIRONMENTAL ZONE	UTM COORDINATES		ELEV (in m)	RAINFALL (in mm)	MODERN SOIL DEPTH	MODERN EROSION	MODERN LAND USE
		EAST	NORTH					
TM-LT-1	Lower Piedmont	506.00	2177.57	2280	530	Shallow-Medium	Slight	Grazing & Agri
TM-LT-2	Lower Piedmont	505.00	2177.56	2285	530	Shallow-Medium	Slight	Agricultural
TM-LT-3	Thin Soil Alluvium	505.00	2178.01	2270	550	Medium	None	Agricultural
TM-LT-4	Thin Soil Alluv-Hill	504.00	2177.42	2285	560	Shallow	Deep	Settlement & Agri
TM-LT-5	Thin Soil Alluvium	504.00	2178.31	2275	570	Medium	None	Agricultural
TM-LT-6	Thin Soil Alluvium	502.00	2177.65	2270	570	Shallow	Slight	Grazing & Agri
TM-LT-7	Thin Soil Alluvium	503.00	2178.65	2275	580	Shallow	Slight	Agricultural
TM-LT-8	Thin Soil Alluvium	502.00	2178.90	2258	580	Shallow	None	Agricultural
TM-LT-9	Thin Soil Alluvium	502.00	2179.44	2265	580	Shallow	None	Agricultural
TM-LT-10	Thin Soil Alluvium	502.00	2179.39	2250	590	Shallow	Deep	Grazing
TM-LT-11	Thin Soil Alluvium	502.00	2179.65	2255	590	Shallow	None	Agricultural
TM-LT-12	Thin Soil Alluvium	504.00	2179.58	2265	580	Shallow	Moderate	Graz, Agri, & Set
TM-LT-13	Deep Soil Alluvium	504.00	2180.90	2250	590	Very Shallow	Deep	Quarry & Agri
TM-LT-14	Thin Soil Alluvium	507.00	2179.05	2275	540	Medium	None	Agricultural
TM-LT-15	Thin Soil Alluvium	507.00	2180.00	2275	550	Medium-Deep	None	Grazing
TM-LT-16	Thin Soil Alluvium	506.00	2181.00	2275	570	Medium	None	Agricultural
TM-LT-17	Thin Soil Alluvium	506.00	2181.36	2265	580	Medium	Slight	Agricultural
TM-LT-18	Thin Soil Alluvium	507.00	2181.75	2305	570	Shallow-Medium	Moderate	Grazing & Agri
TM-LT-19	Middle Piedmont-Hill	507.00	2181.45	2360	570	Shallow	Moderate	Grazing
TM-LT-20	Lower Piedmont	508.00	2182.75	2280	570	Shallow	Slight	Grazing & Agri
TM-LT-21	Thin Soil Alluvium	507.00	2182.65	2275	580	Shallow-Medium	Deep	Agricultural
TM-LT-22	Thin Soil Alluvium	507.00	2182.65	2275	580	Shallow	Moderate-Deep	Agricultural
TM-LT-23	Thin Soil Alluvium	507.00	2183.04	2275	590	Shallow	Slight	Grazing & Agri
TM-LT-24	Thin Soil Alluvium	505.00	2182.80	2250	600	Medium	None	Settlement & Agri
TM-LT-25	Thin Soil Alluvium	505.00	2183.10	2260	600	Shallow-Medium	Slight	Settlement & Agri
TM-LT-26	Lower Piedmont	506.00	2184.50	2290	600	Shallow-Medium	Slight	Agricultural
TM-LT-27	Deep Soil Alluvium	504.00	2184.35	2255	600	Medium	None	Agricultural
TM-LT-28	Thin Soil Alluvium	504.00	2185.60	2270	600	Shallow	None	Settlement & Agri
TM-LT-29	Thin Soil Alluvium	504.00	2186.10	2270	600	Shallow	Slight	Grazing & Agri

TABLE 3.4. TEMASCALAPA REGION—SETTLEMENT AND ENVIRONMENTAL DATA
Late Toltec

SITE NUMBER	CLASSIFICATION	AREA (ha)	POP.	OTHER OCCUPATIONS											SURVEY RECORDS		
				EF	MF	LF	TF	EC	MC	LC	ET	LT	EA	LA	TEMP. SITE NO.	RECORDER	YEAR
TM-LT-30	Sm Nucl Village	6.0	220	0	0	0	1	*1*	*1*	*1*	0	0	0	0	TM-LT-46	Chela	1975
TM-LT-31	Sm Disp Village	16.0	160	0	0	0	1	0	0	0	1	0	1	1	TM-LT-43	L Sanders	1975
TM-LT-32	Sm Nucl Village	13.0	325	0	0	0	1	*1*	*1*	*1*	0	0	1	1	TM-LT-42	D Wagner	1975
TM-LT-33	Small Hamlet	2.3	12	0	0	0	0	1	0	0	0	0	0	0	TM-LT-41	L Sanders	1975
TM-LT-34	Hamlet	3.8	38	0	0	0	1	*1*	*1*	*1*	0	0	0	1	TM-LT-45	Chela	1975
TM-LT-35	Small Hamlet	1.0	10	0	0	0	1	1	1	1	0	0	0	1	TM-LT-85	Chela	1975
TM-LT-36	Small Hamlet	0.4	10	0	0	0	0	0	0	0	0	0	0	1	TM-LT-89	M Hayward	1975
TM-LT-37	Small Hamlet	0.4	2	0	0	0	0	0	1	0	0	0	0	0	TM-LT-34	M Hayward	1975
TM-LT-38	Sm Nucl Village	5.0	500	0	0	0	0	*1*	*1*	*1*	0	0	0	1	TM-LT-33	M Hayward	1975
TM-LT-39	Hamlet	2.0	50	0	0	0	0	*1*	*1*	*1*	0	0	0	1	TM-LT-31	M Hayward	1975
TM-LT-40	Sm Nucl Village	12.0	300	0	0	0	0	0	1	1	0	0	0	1	TM-LT-32	M Hayward	1975
TM-LT-41	Sm Nucl Village	4.0	400	0	0	0	0	0	0	0	0	0	0	1	TM-LT-91	M Hayward	1975
TM-LT-42	Hamlet	1.5	38	0	0	0	0	0	0	0	0	0	0	0	TM-LT-36	L Stilson	1975
TM-LT-43	Small Hamlet	0.1	10	0	0	0	0	0	0	0	0	0	0	0	TM-LT-37	C Stilson	1975
TM-LT-44	Small Hamlet	0.5	20	0	0	0	1	0	0	0	0	0	0	0	TM-LT-39	C Stilson	1975
TM-LT-45	Lg Disp Village	34.0	600	0	0	0	0	0	0	0	0	0	0	1	TM-LT-38	L Stilson	1975
TM-LT-46	Sm Nucl Village	5.0	250	0	0	0	0	1	1	1	0	0	0	1	TM-LT-35	C Stilson	1975
TM-LT-47	Small Hamlet	1.5	15	0	0	0	0	0	0	0	0	0	0	1	TM-LT-17	M Smith	1974
TM-LT-48	Small Hamlet	1.5	15	0	0	0	1	*1*	*1*	*1*	0	0	0	1	TM-LT-16	M Smith	1974
TM-LT-49	Small Hamlet	0.5	10	0	0	0	0	0	0	0	0	0	0	0	TM-LT-13	M Smith	1974
TM-LT-50	Small Hamlet	0.3	8	0	0	0	0	0	0	0	0	0	0	0	TM-LT-15	M Smith	1974
TM-LT-51	Small Hamlet	1.8	18	0	0	0	0	0	0	0	0	0	0	1	TM-LT-14	M Smith	1974
TM-LT-52	Small Hamlet	0.5	5	0	0	0	0	0	0	0	0	0	0	0	TM-LT-21	M Smith	1974
TM-LT-53	Hamlet	1.6	40	0	0	0	0	0	0	0	0	0	0	0	TM-LT-18	M Smith	1974
TM-LT-54	Small Hamlet	1.7	17	0	0	0	0	0	0	0	0	0	0	0	TM-LT-12	M Smith	1974
TM-LT-55	Hamlet	3.0	30	0	0	0	1	1	1	1	0	0	0	1	TM-LT-10	M Smith	1974
TM-LT-56	Hamlet	0.5	25	0	0	0	0	1	1	0	0	0	0	0	TM-LT-11	M Smith	1974
TM-LT-57	Questionable	0.7	0	0	0	0	0	0	0	0	0	0	0	1	TM-LT-7	E Will	1975
TM-LT-58	Small Hamlet	1.8	18	0	0	0	0	0	0	0	0	0	0	1	TM-LT-19	M Smith	1974

TABLE 3.4. TEMASCALAPA REGION—SETTLEMENT AND ENVIRONMENTAL DATA

Late Toltec

SITE NUMBER	ENVIRONMENTAL ZONE	UTM COORDINATES		ELEV (in m)	RAINFALL (in mm)	MODERN SOIL DEPTH	MODERN EROSION	MODERN LAND USE
		EAST	NORTH					
TM-LT-30	Thin Soil Alluvium	503.00	2186.30	2265	600	Shallow	Slight	Graz, Agri, & Set
TM-LT-31	Thin Soil Alluvium	503.00	2186.69	2258	600	Shallow	Slight	Grazing & Agri
TM-LT-32	Thin Soil Alluvium	501.00	2186.62	2263	600	Shallow-Medium	Very Slight	Settlement & Agri
TM-LT-33	Saline Lakeshore Plain	500.00	2185.85	2235	600	Deep	None	Settlement & Agri
TM-LT-34	Lower Piedmont-Hill	506.00	2186.50	2338	590	Shallow	Slight	Agricultural
TM-LT-35	Lower Piedmont	505.00	2187.41	2315	580	Shallow	Slight	Grazing & Agri
TM-LT-36	Thin Soil Alluvium	504.00	2193.80	2270	570	Medium-Deep	None	Agricultural
TM-LT-37	Thin Soil Alluvium	504.00	2196.28	2290	550	Shallow-Medium	None	Agricultural
TM-LT-38	Thin Soil Alluvium	505.00	2193.90	2287	560	Medium-Deep	None	Settlement & Agri
TM-LT-39	Thin Soil Alluvium	506.00	2194.82	2289	550	Shallow	Slight	Settlement
TM-LT-40	Thin Soil Alluvium	507.00	2195.85	2303	550	Shallow	Slight	Agricultural
TM-LT-41	Thin Soil Alluvium	506.00	2196.49	2310	550	Very Shallow	Deep	Agricultural
TM-LT-42	Thin Soil Alluvium	508.00	2196.46	2315	540	Shallow	Very Slight	Agricultural
TM-LT-43	Thin Soil Alluvium	508.00	2195.70	2300	550	Shallow-Medium	None	Agricultural
TM-LT-44	Thin Soil Alluvium	508.00	2194.82	2300	560	Shallow-Medium	Slight	Agricultural
TM-LT-45	Thin Soil Alluvium	510.00	2195.95	2315	540	Very Shallow	Slight	Graz, Agri, & Set
TM-LT-46	Thin Soil Alluvium	509.00	2194.40	2300	550	Shallow	Slight	Settlement & Agri
TM-LT-47	Thin Soil Alluvium	509.00	2193.98	2300	550	Shallow-Medium	Moderate	Settlement & Agri
TM-LT-48	Thin Soil Alluvium	508.00	2193.40	2305	560	Medium	Slight	Agricultural
TM-LT-49	Thin Soil Alluvium	508.00	2192.60	2315	560	Medium	None	Agricultural
TM-LT-50	Thin Soil Alluvium	507.00	2192.48	2305	560	Shallow-Medium	Slight	Agricultural
TM-LT-51	Thin Soil Alluvium	507.00	2192.30	2315	560	Shallow-Medium	Slight	Agricultural
TM-LT-52	Thin Soil Alluvium	507.00	2191.38	2310	570	Shallow	Slight	Agricultural
TM-LT-53	Lower Piedmont	508.00	2191.45	2345	550	Very Shallow	Deep	Grazing
TM-LT-54	Lower Piedmont	508.00	2192.46	2330	560	Shallow	Slight	Agricultural
TM-LT-55	Lower Piedmont	509.00	2192.90	2320	550	Medium-Deep	Slight	Agricultural
TM-LT-56	Lower Piedmont	509.00	2192.52	2325	550	Shallow-Medium	None	Agricultural
TM-LT-57	Lower Piedmont	510.00	2191.95	2340	550	Shallow	None	Settlement & Agri
TM-LT-58	Lower Piedmont	509.00	2191.80	2340	560	Shallow	Deep	Grazing & Agri

TABLE 3.4. TEMASCALAPA REGION—SETTLEMENT AND ENVIRONMENTAL DATA
Late Toltec

															SURVEY RECORDS		
SITE NUMBER	CLASSIFICATION	AREA (ha)	POP.	OTHER OCCUPATIONS											TEMP. SITE NO.	RECORDER	YEAR
				EF	MF	LF	TF	EC	MC	LC	ET	LT	EA	LA			
TM-LT-59	Small Hamlet	0.3	3	0	0	0	0	0	0	0	0	0	0	0	TM-LT-90	N Freedman	1974
TM-LT-60	Hamlet	1.0	25	0	0	0	0	0	0	0	0	0	0	1	TM-LT-20	N Freedman	1974
TM-LT-61	Small Hamlet	0.4	20	0	0	0	0	0	0	0	0	0	0	1	TM-LT-5	L Stilson	1975
TM-LT-62	Hamlet	12.0	60	0	0	0	1	1	1	0	0	0	0	1	TM-LT-1	W Sanders	1975
TM-LT-63	Sm Nucl Village	4.3	108	0	0	0	0	0	0	0	0	0	0	1	TM-LT-3	W Sanders	1975
TM-LT-64	Hamlet	4.0	100	0	0	0	0	0	0	0	0	0	0	1	TM-LT-2	W Sanders	1975
TM-LT-65	Sm Disp Village	10.0	150	0	0	0	0	1	1	1	0	0	0	1	TM-LT-6	L Stilson	1975
TM-LT-66	Hamlet	1.0	25	0	0	0	0	0	0	0	0	0	0	1	TM-LT-4	W Sanders	1975
TM-LT-67	Small Hamlet	0.4	10	0	0	0	1	0	0	0	0	0	0	1	TM-LT-8	M Hayward	1975
TM-LT-68	Small Hamlet	0.4	20	0	0	0	0	0	0	0	0	0	0	1	TM-LT-9	E Will	1975
TM-LT-69	Hamlet	20.0	100	0	0	0	0	0	0	0	0	0	0	1	TM-LT-30	L Stilson	1975
TM-LT-70	Hamlet	5.5	55	0	0	0	0	0	0	0	0	0	0	1	TM-LT-29	L Stilson	1975
TM-LT-71	Questionable	2.0	0	0	0	0	0	0	0	0	0	0	1	1	TM-LT-28	Chela	1975
TM-LT-72	Hamlet	4.5	45	0	0	0	0	0	0	0	0	0	1	1	TM-LT-27	Chela	1975
TM-LT-73	Small Hamlet	0.5	5	0	0	0	1	1	0	0	0	0	0	1	TM-LT-24	L Sanders	1975
TM-LT-74	Small Hamlet	0.1	3	0	0	0	0	0	0	0	0	0	0	1	TM-LT-23	L Sanders	1975
TM-LT-75	Small Hamlet	2.0	20	0	0	0	0	0	0	0	0	0	0	1	TM-LT-26	Guillermo	1975
TM-LT-76	Sm Nucl Village	9.0	180	0	0	0	0	0	0	0	0	0	0	1	TM-LT-25	D Wagner	1975
TM-LT-77	Small Hamlet	0.4	20	0	0	0	0	0	0	0	0	0	0	1	TM-LT-22	E Will	1975

TABLE 3.4. TEMASCALAPA REGION—SETTLEMENT AND ENVIRONMENTAL DATA

Late Toltec

SITE NUMBER	ENVIRONMENTAL ZONE	UTM COORDINATES		ELEV (in m)	RAINFALL (in mm)	MODERN SOIL DEPTH	MODERN EROSION	MODERN LAND USE
		EAST	NORTH					
TM-LT-59	Middle Piedmont	509.00	2190.71	2385	560	Shallow	Slight	Grazing
TM-LT-60	Middle Piedmont	509.00	2190.05	2385	570	Very Shallow	Slight	Grazing
TM-LT-61	Middle Piedmont	510.00	2188.82	2390	560	Shallow-Medium	Slight	Grazing
TM-LT-62	Middle Piedmont	510.00	2189.75	2375	560	Shallow-Medium	Slight	Agricultural
TM-LT-63	Middle Piedmont	510.00	2190.98	2350	560	Shallow	None	Agricultural
TM-LT-64	Middle Piedmont	511.00	2190.70	2363	560	Shallow	Slight	Agricultural
TM-LT-65	Middle Piedmont	512.00	2189.74	2380	550	Shallow-Medium	Slight	Settlement & Agri
TM-LT-66	Middle Piedmont	512.00	2191.25	2390	550	Shallow	None	Agricultural
TM-LT-67	Middle Piedmont	513.00	2192.28	2390	540	Shallow	Moderate	Agricultural
TM-LT-68	Middle Piedmont	513.00	2192.75	2380	540	Shallow	Slight	Agricultural
TM-LT-69	Middle Piedmont	514.00	2192.20	2375	540	Medium	Slight-Moderate	Grazing & Agri
TM-LT-70	Middle Piedmont	513.00	2191.20	2430	540	Shallow-Medium	Moderate	Grazing & Agri
TM-LT-71	Lower Piedmont	517.00	2194.12	2390	520	Shallow	Deep	Agricultural
TM-LT-72	Lower Piedmont	517.00	2195.28	2373	520	Shallow	Slight	Grazing & Agri
TM-LT-73	Lower Piedmont	519.00	2193.45	2390	510	Shallow	Moderate	Settlement & Agri
TM-LT-74	Lower Piedmont	520.00	2194.75	2390	500	Shallow	Deep	Settlement & Graz
TM-LT-75	Thin Soil Alluvium	522.00	2196.72	2345	490	Shallow-Medium	Slight	Agricultural
TM-LT-76	Thin Soil Alluvium	521.00	2198.18	2343	490	Shallow-Medium	Slight	Settlement & Agri
TM-LT-77	Thin Soil Alluvium	525.00	2195.32	2375	490	Shallow	Moderate	Agricultural

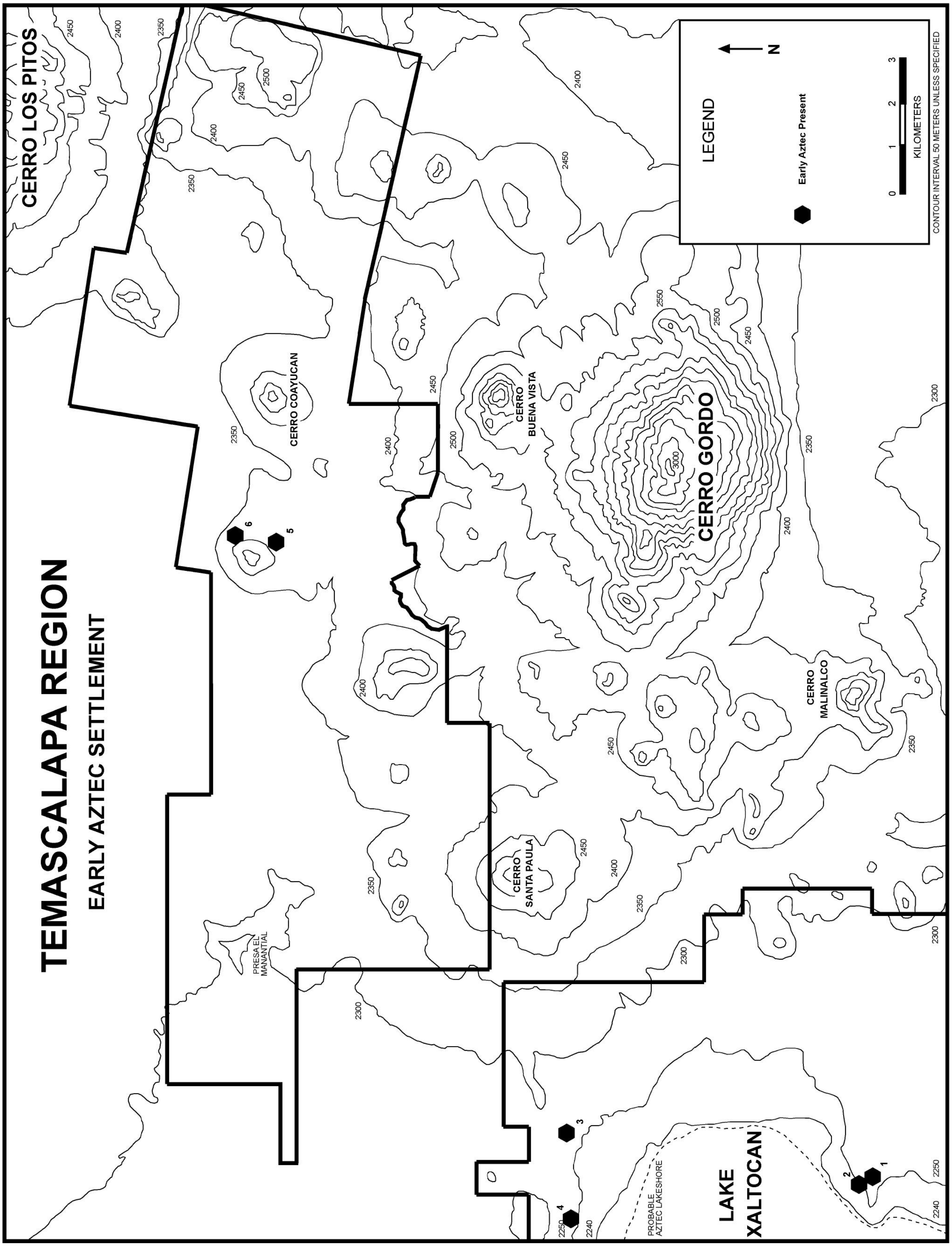

Figure 3.9. Early Aztec Settlement Presence in the Temascalapa Region

TABLE 3.5. TEMASCALAPA REGION—SETTLEMENT AND ENVIRONMENTAL DATA
Early Aztec

SITE NUMBER	CLASSIFICATION	AREA (ha)	POP.	OTHER OCCUPATIONS											SURVEY RECORDS		
				EF	MF	LF	TF	EC	MC	LC	ET	LT	EA	LA	TEMP. SITE NO.	RECORDER	YEAR
TM-EA-1	Unknown	-	-	0	0	0	1	1	0	0	1	0	0	1	None	H Dominguez	1975
TM-EA-2	Unknown	-	-	0	0	0	0	*1*	*1*	*1*	0	1	0	1	None	H Dominguez	1975
TM-EA-3	Unknown	-	-	0	0	0	1	0	0	0	1	1	0	1	None	Lula	1975
TM-EA-4	Unknown	-	-	0	0	0	0	*1*	*1*	*1*	0	1	0	0	None	D Wagner	1975
TM-EA-5	Unknown	-	-	0	0	0	0	0	0	0	0	1	0	1	None	Chela	1975
TM-EA-6	Unknown	-	-	0	0	0	0	0	0	0	0	1	0	1	None	Chela	1975

TABLE 3.5. TEMASCALAPA REGION—SETTLEMENT AND ENVIRONMENTAL DATA

Early Aztec

SITE NUMBER	ENVIRONMENTAL ZONE	UTM COORDINATES		ELEV (in m)	RAINFALL (in mm)	MODERN SOIL DEPTH	MODERN EROSION	MODERN LAND USE
		EAST	NORTH					
TM-EA-1	Thin Soil Alluvium	502.00	2179.21	2255	590	Shallow-Medium	Slight	Agricultural
TM-EA-2	Thin Soil Alluvium	502.00	2179.39	2250	590	Shallow	Deep	Grazing
TM-EA-3	Thin Soil Alluvium	503.00	2186.90	2260	600	Shallow	Slight	Grazing & Agri
TM-EA-4	Thin Soil Alluvium	501.00	2186.60	2260	600	Medium	Slight	Settlement & Agri
TM-EA-5	Lower Piedmont	517.00	2194.12	2390	520	Shallow	Deep	Agricultural
TM-EA-6	Lower Piedmont	517.00	2195.28	2373	520	Shallow	Slight	Grazing & Agri

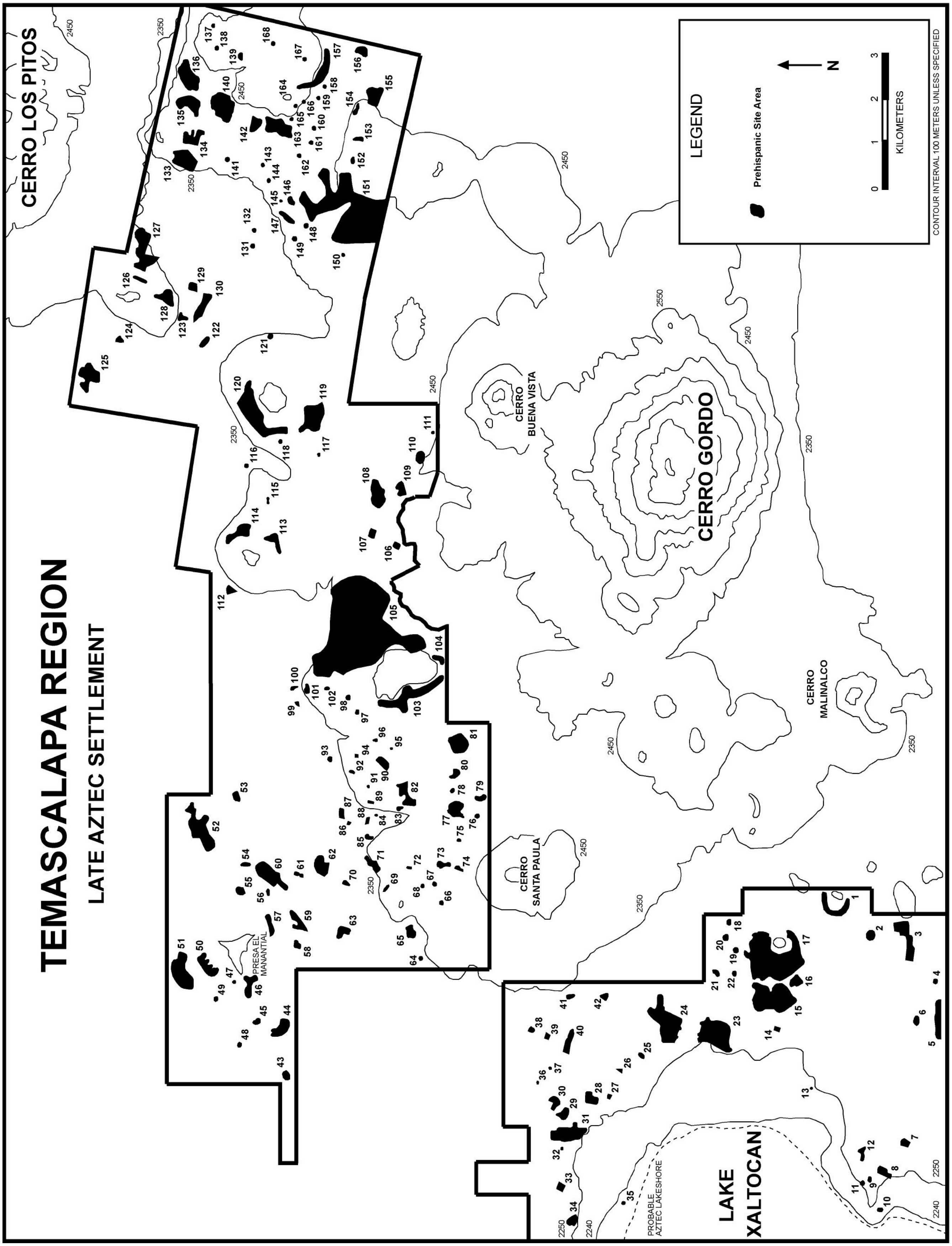

Figure 3.10. Late Aztec Settlement in the Temascalapa Region

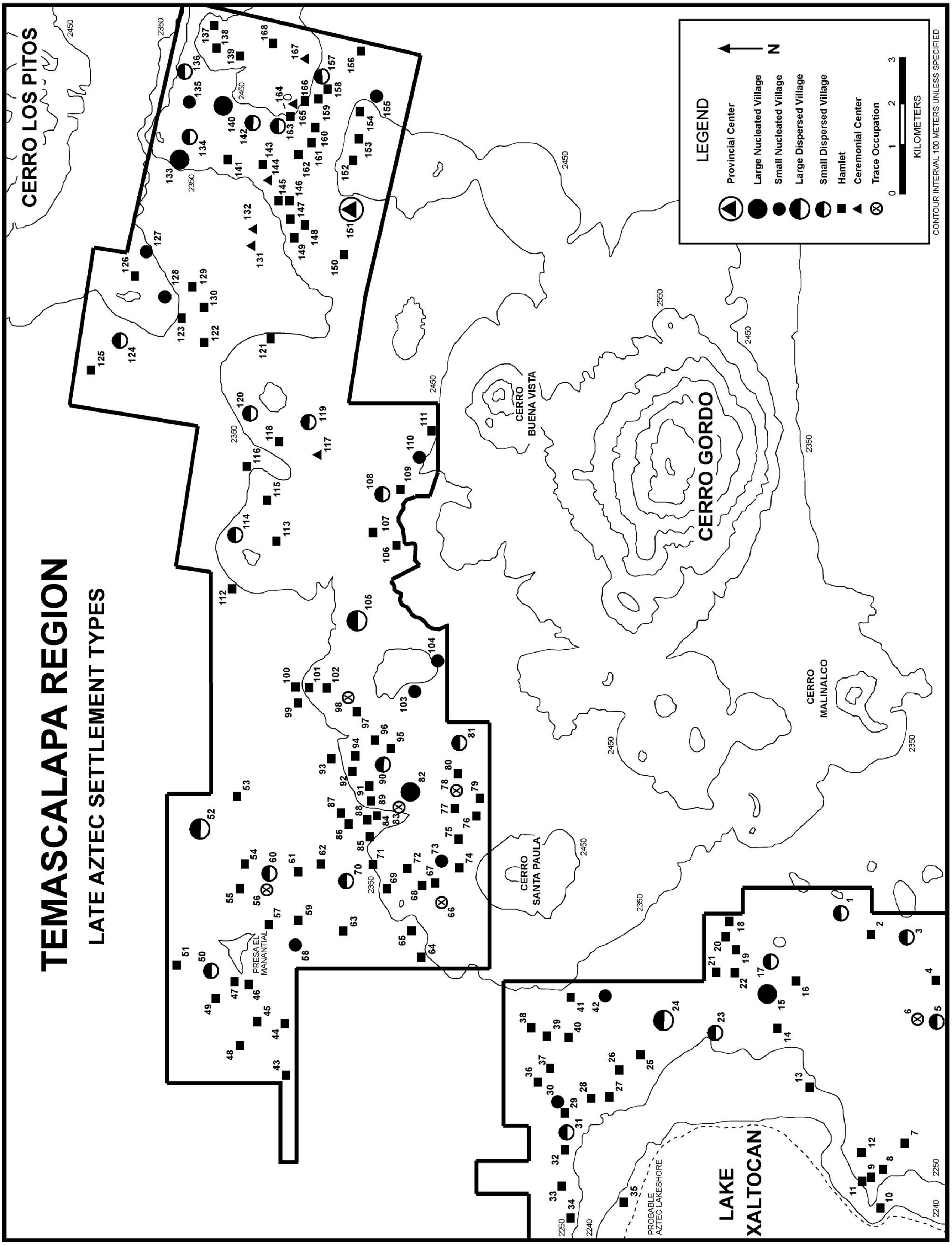

Figure 3.11. Late Aztec Settlement Types in the Temascalapa Region

TABLE 3.6. TEMASCALAPA REGION—SETTLEMENT AND ENVIRONMENTAL DATA
Late Aztec

SITE NUMBER	CLASSIFICATION	AREA (ha)	POP.	OTHER OCCUPATIONS											SURVEY RECORDS		
				EF	MF	LF	TF	EC	MC	LC	ET	LT	EA	LA	TEMP. SITE NO.	RECORDER	YEAR
TM-AZ-1	Sm Disp Village	10.0	250	0	0	0	0	0	0	0	0	0	0	0	TM-AZ-167	W Sanders	1975
TM-AZ-2	Hamlet	2.0	50	0	0	0	0	0	0	0	0	1	0	0	TM-AZ-152	D Wagner	1975
TM-AZ-3	Sm Disp Village	15.0	150	0	0	0	0	0	0	0	0	0	0	0	TM-AZ-151	D Wagner	1975
TM-AZ-4	Small Hamlet	1.0	10	0	0	0	0	0	0	0	0	1	0	0	TM-AZ-155	Lula	1975
TM-AZ-5	Sm Disp Village	7.0	110	0	0	0	0	0	0	0	0	1	0	0	TM-AZ-154	D Wagner	1975
TM-AZ-6	Questionable	1.5	0	0	0	0	0	0	0	0	0	1	0	0	TM-AZ-153	D Wagner	1975
TM-AZ-7	Small Hamlet	2.0	10	0	0	0	0	0	0	0	0	1	0	0	TM-AZ-175	Unknown	1975
TM-AZ-8	Hamlet	4.0	30	0	0	0	0	0	0	0	0	1	0	0	TM-AZ-165	Chela	1975
TM-AZ-9	Hamlet	2.2	22	0	0	0	1	1	0	0	1	0	1	0	TM-AZ-168	H Dominguez	1975
TM-AZ-10	Hamlet	20.0	100	0	0	0	0	0	0	0	0	0	0	0	TM-AZ-170	Unknown	1975
TM-AZ-11	Hamlet	1.5	38	0	0	0	0	*1*	*1*	*1*	0	1	1	0	TM-AZ-169	H Dominguez	1975
TM-AZ-12	Hamlet	4.0	60	0	0	0	1	0	0	0	0	1	0	0	TM-AZ-164	Chela	1975
TM-AZ-13	Small Hamlet	1.0	10	0	0	0	0	0	0	0	0	0	0	0	TM-AZ-166	W Sanders	1975
TM-AZ-14	Hamlet	3.0	80	0	0	0	0	0	0	0	0	0	0	0	TM-AZ-147	L Sanders	1975
TM-AZ-15	Lg Nucl Village	33.0	825	0	0	0	4	0	0	0	1	1	0	0	TM-AZ-157	W Sanders	1975
TM-AZ-16	Hamlet	6.0	60	0	0	0	1	0	0	0	1	0	0	0	TM-AZ-158	W Sanders	1975
TM-AZ-17	Sm Disp Village	75.0	375	0	0	0	4	*1*	*1*	*1*	1	1	0	0	TM-AZ-156	W Sanders	1975
TM-AZ-18	Small Hamlet	1.0	10	0	0	0	0	0	0	0	0	1	0	0	TM-AZ-163	W Sanders	1975
TM-AZ-19	Small Hamlet	0.5	13	0	0	0	0	0	0	0	0	1	0	0	TM-AZ-160	W Sanders	1975
TM-AZ-20	Small Hamlet	2.0	10	0	0	0	0	0	0	0	0	0	0	0	TM-AZ-162	W Sanders	1975
TM-AZ-21	Small Hamlet	2.7	14	0	0	0	0	0	0	0	0	1	0	0	TM-AZ-161	W Sanders	1975
TM-AZ-22	Small Hamlet	0.5	13	0	0	0	0	0	0	0	0	1	0	0	TM-AZ-159	W Sanders	1975
TM-AZ-23	Sm Disp Village	16.0	160	0	0	0	1	1	1	1	0	2	0	0	TM-AZ-149	L Sanders	1975
TM-AZ-24	Lg Disp Village	39.0	550	0	0	0	2	0	0	0	0	1	0	0	TM-AZ-146	L Sanders	1975
TM-AZ-25	Small Hamlet	1.0	5	0	0	0	1	1	0	0	0	0	0	0	TM-AZ-145	Chela	1975
TM-AZ-26	Small Hamlet	1.0	10	0	0	0	0	0	0	0	0	0	0	0	TM-AZ-144	Chela	1975
TM-AZ-27	Small Hamlet	2.3	12	0	0	0	1	*1*	*1*	*1*	0	1	0	0	TM-AZ-143	Chela	1975
TM-AZ-28	Hamlet	6.0	30	0	0	0	1	1	1	1	0	1	0	0	TM-AZ-142	Chela	1975
TM-AZ-29	Hamlet	2.5	50	0	0	0	0	*1*	*1*	*1*	0	0	0	0	TM-AZ-140	Chela	1975

TABLE 3.6. TEMASCALAPA REGION—SETTLEMENT AND ENVIRONMENTAL DATA

Late Aztec

SITE NUMBER	ENVIRONMENTAL ZONE	UTM COORDINATES		ELEV (in m)	RAINFALL (in mm)	MODERN SOIL DEPTH	MODERN EROSION	MODERN LAND USE
		EAST	NORTH					
TM-AZ-1	Lower Piedmont	508.00	2180.05	2320	580	Shallow	Slight	Agricultural
TM-AZ-2	Thin Soil Alluvium	507.00	2179.05	2275	540	Medium	None	Agricultural
TM-AZ-3	Thin Soil Alluvium	507.00	2178.20	2298	530	Shallow-Medium	Slight	Settlement & Agri
TM-AZ-4	Lower Piedmont	506.00	2177.57	2280	530	Shallow-Medium	Slight	Grazing & Agri
TM-AZ-5	Lower Piedmont	505.00	2177.56	2285	530	Shallow-Medium	Slight	Agricultural
TM-AZ-6	Thin Soil Alluvium	505.00	2178.01	2270	550	Medium	None	Agricultural
TM-AZ-7	Thin Soil Alluvium	503.00	2178.65	2275	580	Shallow	Slight	Agricultural
TM-AZ-8	Thin Soil Alluvium	502.00	2178.90	2258	580	Shallow	None	Agricultural
TM-AZ-9	Thin Soil Alluvium	502.00	2179.21	2255	590	Shallow-Medium	Slight	Agricultural
TM-AZ-10	Deep Soil Alluvium	501.00	2178.88	2245	590	Medium	Moderate	Agricultural
TM-AZ-11	Thin Soil Alluvium	502.00	2179.39	2250	590	Shallow	Deep	Grazing
TM-AZ-12	Thin Soil Alluvium	502.00	2179.36	2265	580	Shallow	Slight-Moderate	Agricultural
TM-AZ-13	Deep Soil Alluvium	504.00	2180.62	2250	590	Shallow-Medium	Very Slight	Settlement & Agri
TM-AZ-14	Thin Soil Alluvium	505.00	2181.59	2255	590	Medium	Very Slight	Agricultural
TM-AZ-15	Thin Soil Alluvium	506.00	2181.78	2270	580	Shallow-Medium	Very Slight	Agricultural
TM-AZ-16	Thin Soil Alluvium	506.00	2181.24	2275	580	Shallow-Medium	Slight	Agricultural
TM-AZ-17	Thin Soil Alluvium	507.00	2181.75	2305	570	Shallow-Medium	Moderate	Grazing & Agri
TM-AZ-18	Lower Piedmont	508.00	2182.75	2280	570	Shallow	Slight	Grazing & Agri
TM-AZ-19	Thin Soil Alluvium	507.00	2182.65	2275	580	Shallow-Medium	Deep	Agricultural
TM-AZ-20	Lower Piedmont	507.00	2182.80	2290	580	Shallow	Moderate	Grazing
TM-AZ-21	Thin Soil Alluvium	507.00	2183.04	2275	590	Shallow	Slight	Grazing & Agri
TM-AZ-22	Thin Soil Alluvium	507.00	2182.65	2275	580	Shallow	Moderate-Deep	Agricultural
TM-AZ-23	Thin Soil Alluvium	505.00	2183.15	2260	600	Shallow-Medium	Slight	Settlement & Agri
TM-AZ-24	Thin Soil Alluvium	505.00	2184.25	2275	600	Shallow-Medium	Slight	Settlement & Agri
TM-AZ-25	Thin Soil Alluvium	504.00	2184.68	2265	600	Shallow-Medium	Slight	Settlement & Agri
TM-AZ-26	Thin Soil Alluvium	504.00	2185.25	2275	600	Shallow	Slight	Settlement & Agri
TM-AZ-27	Thin Soil Alluvium	504.00	2185.60	2270	600	Shallow	None	Settlement & Agri
TM-AZ-28	Thin Soil Alluvium	504.00	2186.10	2270	600	Shallow	Slight	Grazing & Agri
TM-AZ-29	Thin Soil Alluvium	503.00	2186.70	2270	600	Shallow	Slight	Grazing

TABLE 3.6. TEMASCALAPA REGION—SETTLEMENT AND ENVIRONMENTAL DATA
Late Aztec

															SURVEY RECORDS		
SITE NUMBER	CLASSIFICATION	AREA (ha)	POP.	OTHER OCCUPATIONS											TEMP. SITE NO.	RECORDER	YEAR
				EF	MF	LF	TF	EC	MC	LC	ET	LT	EA	LA			
TM-AZ-30	Sm Nucl Village	5.5	138	0	0	0	0	0	0	0	0	0	0	0	TM-AZ-139	Chela	1975
TM-AZ-31	Sm Disp Village	20.5	300	0	0	0	1	0	0	0	1	1	1	0	TM-AZ-131	L Sanders	1975
TM-AZ-32	Small Hamlet	0.5	10	0	0	0	0	0	0	0	0	0	0	0	TM-AZ-130	Lula	1975
TM-AZ-33	Hamlet	6.0	30	0	0	0	0	0	0	0	0	0	0	0	TM-AZ-128	Guillermo	1975
TM-AZ-34	Hamlet	6.0	30	0	0	0	1	*1*	*1*	*1*	0	1	1	0	TM-AZ-127	D Wagner	1975
TM-AZ-35	Small Hamlet	0.5	10	0	0	0	0	0	0	0	0	0	0	0	TM-AZ-129	Chela	1975
TM-AZ-36	Small Hamlet	0.1	10	0	0	0	0	0	0	0	0	0	0	0	TM-AZ-138	Chela	1975
TM-AZ-37	Hamlet	1.0	25	0	0	0	0	0	0	0	0	0	0	0	TM-AZ-137	Chela	1975
TM-AZ-38	Hamlet	1.0	25	0	0	0	1	1	1	1	0	1	0	0	TM-AZ-136	Chela	1975
TM-AZ-39	Hamlet	1.5	75	0	0	0	0	*1*	*1*	*1*	0	0	0	0	TM-AZ-135	Chela	1975
TM-AZ-40	Hamlet	4.0	100	0	0	0	0	0	0	0	0	0	0	0	TM-AZ-134	Chela	1975
TM-AZ-41	Hamlet	3.8	38	0	0	0	1	*1*	*1*	*1*	0	1	0	0	TM-AZ-133	Chela	1975
TM-AZ-42	Sm Nucl Village	5.0	125	0	0	0	0	0	0	0	0	0	0	0	TM-AZ-132	Chela	1975
TM-AZ-43	Small Hamlet	0.5	3	0	0	0	0	0	0	0	0	1	0	0	TM-AZ-171	M Hayward	1975
TM-AZ-44	Hamlet	5.0	50	0	0	0	0	*1*	*1*	*1*	0	1	0	0	TM-AZ-121	M Hayward	1975
TM-AZ-45	Hamlet	0.5	50	0	0	0	1	1	1	0	0	0	0	0	TM-AZ-120	M Hayward	1975
TM-AZ-46	Small Hamlet	4.0	20	0	0	0	0	*1*	*1*	*1*	0	1	0	0	TM-AZ-115	M Hayward	1975
TM-AZ-47	Small Hamlet	0.1	10	0	0	0	0	0	0	0	0	0	0	0	TM-AZ-116	M Hayward	1975
TM-AZ-48	Hamlet	0.8	80	0	0	0	0	0	0	0	0	0	0	0	TM-AZ-122	M Hayward	1975
TM-AZ-49	Small Hamlet	0.5	5	0	0	0	0	0	0	0	0	0	0	0	TM-AZ-117	M Hayward	1975
TM-AZ-50	Sm Disp Village	12.0	120	0	0	0	0	0	1	1	0	1	0	0	TM-AZ-118	M Hayward	1975
TM-AZ-51	Hamlet	4.0	30	0	0	0	0	0	0	0	0	1	0	0	TM-AZ-119	M Hayward	1975
TM-AZ-52	Lg Disp Village	37.0	600	0	0	0	0	1	1	0	0	1	0	0	TM-AZ-125	L Stilson	1975
TM-AZ-53	Small Hamlet	1.5	10	0	0	0	0	0	0	0	0	0	0	0	TM-AZ-104	L Stilson	1975
TM-AZ-54	Hamlet	3.0	50	0	0	0	0	0	0	0	0	0	0	0	TM-AZ-124	L Stilson	1975
TM-AZ-55	Small Hamlet	3.5	18	0	0	0	0	1	1	1	0	0	0	0	TM-AZ-126	L Stilson	1975
TM-AZ-56	Questionable	0.5	0	0	0	0	1	1	0	0	0	0	0	0	TM-AZ-36	M Smith	1974
TM-AZ-57	Hamlet	3.0	75	0	0	0	0	0	0	0	0	0	0	0	TM-AZ-35	C Stilson	1975
TM-AZ-58	Sm Nucl Village	4.5	113	0	0	0	0	1	0	0	0	0	0	0	TM-AZ-34	M Smith	1974

TABLE 3.6. TEMASCALAPA REGION—SETTLEMENT AND ENVIRONMENTAL DATA

Late Aztec

SITE NUMBER	ENVIRONMENTAL ZONE	UTM COORDINATES		ELEV (in m)	RAINFALL (in mm)	MODERN SOIL DEPTH	MODERN EROSION	MODERN LAND USE
		EAST	NORTH					
TM-AZ-30	Lower Piedmont	504.00	2186.90	2285	590	Shallow	Slight	Agricultural
TM-AZ-31	Thin Soil Alluvium	503.00	2186.69	2258	600	Shallow-Medium	Slight	Grazing & Agri
TM-AZ-32	Thin Soil Alluvium	502.00	2186.82	2255	600	Shallow-Medium	Very Slight	Agricultural
TM-AZ-33	Lower Piedmont	501.00	2186.95	2270	600	Medium-Deep	Slight	Agricultural
TM-AZ-34	Thin Soil Alluvium	501.00	2186.53	2255	600	Medium	Very Slight	Settlement & Agri
TM-AZ-35	Saline Lakeshore Plain	501.00	2185.85	2235	600	Deep	None	Agricultural
TM-AZ-36	Lower Piedmont	504.00	2187.41	2300	590	Shallow	Slight	Agricultural
TM-AZ-37	Lower Piedmont	504.00	2187.02	2285	590	Shallow	Slight	Agricultural
TM-AZ-38	Lower Piedmont	505.00	2187.41	2315	580	Shallow	Slight	Grazing & Agri
TM-AZ-39	Lower Piedmont	505.00	2187.09	2310	590	Shallow-Medium	Slight	Agricultural
TM-AZ-40	Lower Piedmont	505.00	2186.52	2305	590	Shallow	Slight	Agricultural
TM-AZ-41	Lower Piedmont-Hill	506.00	2186.50	2338	590	Shallow	Slight	Agricultural
TM-AZ-42	Lower Piedmont-Hill	506.00	2185.90	2320	590	Shallow	Slight	Grazing & Agri
TM-AZ-43	Thin Soil Alluvium	504.00	2193.80	2270	570	Medium-Deep	None	Agricultural
TM-AZ-44	Thin Soil Alluvium	505.00	2193.90	2287	560	Medium-Deep	None	Settlement & Agri
TM-AZ-45	Thin Soil Alluv-Hill	505.00	2194.41	2280	560	Very Shallow	Moderate	Agricultural
TM-AZ-46	Thin Soil Alluvium	506.00	2194.80	2289	550	Very Shallow	Slight	Settlement
TM-AZ-47	Thin Soil Alluvium	506.00	2195.02	2290	550	Shallow	Very Slight	Agricultural
TM-AZ-48	Thin Soil Alluvium	505.00	2194.74	2279	560	Shallow	Slight	Agricultural
TM-AZ-49	Thin Soil Alluvium	506.00	2195.18	2285	550	Shallow	Slight	Agricultural
TM-AZ-50	Thin Soil Alluvium	507.00	2195.85	2303	550	Shallow	Slight	Agricultural
TM-AZ-51	Thin Soil Alluvium	506.00	2196.49	2310	550	Very Shallow	Deep	Agricultural
TM-AZ-52	Thin Soil Alluvium	510.00	2195.95	2315	540	Very Shallow	Slight	Graz, Agri, & Set
TM-AZ-53	Thin Soil Alluvium	511.00	2195.19	2315	540	Shallow	Slight	Agricultural
TM-AZ-54	Thin Soil Alluvium	509.00	2194.90	2310	550	Shallow	Deep	None
TM-AZ-55	Thin Soil Alluvium	508.00	2195.00	2305	550	Shallow-Medium	Slight	Grazing & Agri
TM-AZ-56	Thin Soil Alluvium	508.00	2194.28	2300	550	Medium	Very Slight	Agricultural
TM-AZ-57	Thin Soil Alluvium	508.00	2194.30	2295	550	Medium	Slight	Agricultural
TM-AZ-58	Thin Soil Alluvium	507.00	2193.65	2305	560	Medium	None	Settlement & Agri

TABLE 3.6. TEMASCALAPA REGION—SETTLEMENT AND ENVIRONMENTAL DATA
Late Aztec

SITE NUMBER	CLASSIFICATION	AREA (ha)	POP.	OTHER OCCUPATIONS											SURVEY RECORDS		
				EF	MF	LF	TF	EC	MC	LC	ET	LT	EA	LA	TEMP. SITE NO.	RECORDER	YEAR
TM-AZ-59	Hamlet	8.0	40	0	0	0	1	*1*	*1*	*1*	0	1	0	0	TM-AZ-33	M Smith	1974
TM-AZ-60	Sm Disp Village	15.5	180	0	0	0	0	1	1	1	0	2	0	0	TM-AZ-27	M Smith	1974
TM-AZ-61	Small Hamlet	2.0	20	0	0	0	0	0	0	0	0	0	0	0	TM-AZ-28	M Smith	1974
TM-AZ-62	Hamlet	10.0	100	0	0	0	1	1	1	1	0	1	0	0	TM-AZ-29	M Smith	1974
TM-AZ-63	Hamlet	5.0	25	0	0	0	0	0	0	0	0	1	0	0	TM-AZ-32	M Smith	1974
TM-AZ-64	Small Hamlet	1.5	15	0	0	0	0	0	0	0	0	0	0	0	TM-AZ-47	N Freedman	1974
TM-AZ-65	Hamlet	2.0	50	0	0	0	0	1	0	0	0	0	0	0	TM-AZ-37	N Freedman	1974
TM-AZ-66	Questionable	0.5	0	0	0	0	0	0	0	0	0	0	0	0	TM-AZ-42	N Freedman	1974
TM-AZ-67	Small Hamlet	1.5	15	0	0	0	0	0	0	0	0	0	0	0	TM-AZ-44	N Freedman	1974
TM-AZ-68	Hamlet	1.5	35	0	0	0	0	0	0	0	0	0	0	0	TM-AZ-43	N Freedman	1974
TM-AZ-69	Hamlet	1.5	80	0	0	0	0	0	0	0	0	0	0	0	TM-AZ-38	M Smith	1974
TM-AZ-70	Sm Disp Village	27.0	275	0	0	0	0	0	0	0	0	0	0	0	TM-AZ-30	M Smith	1974
TM-AZ-71	Hamlet	14.0	70	0	0	0	0	0	0	0	0	1	0	0	TM-AZ-40	M Smith	1974
TM-AZ-72	Small Hamlet	0.5	5	0	0	0	0	0	0	0	0	0	0	0	TM-AZ-41	M Smith	1974
TM-AZ-73	Sm Nucl Village	5.5	275	0	0	0	0	0	0	0	0	1	0	0	TM-AZ-45	N Freedman	1974
TM-AZ-74	Small Hamlet	0.5	5	0	0	0	0	0	0	0	0	0	0	0	TM-AZ-46	N Freedman	1974
TM-AZ-75	Small Hamlet	0.2	10	0	0	0	0	0	0	0	0	0	0	0	TM-AZ-3	W Sanders	1975
TM-AZ-76	Small Hamlet	0.5	10	0	0	0	0	0	0	0	0	1	0	0	TM-AZ-5	L Stilson	1975
TM-AZ-77	Hamlet	16.0	80	0	0	0	1	1	1	0	0	1	0	0	TM-AZ-8	W Sanders	1975
TM-AZ-78	Questionable	0.3	0	0	0	0	0	0	0	0	0	0	0	0	TM-AZ-10	W Sanders	1975
TM-AZ-79	Hamlet	3.0	30	0	0	0	0	0	0	0	0	0	0	0	TM-AZ-9	W Sanders	1975
TM-AZ-80	Hamlet	4.0	100	0	0	0	0	0	0	0	0	0	0	0	TM-AZ-6	L Stilson	1975
TM-AZ-81	Sm Disp Village	13.5	140	0	0	0	0	1	1	1	0	1	0	0	TM-AZ-7	L Stilson	1975
TM-AZ-82	Lg Nucl Village	10.0	1000	0	0	0	0	0	0	0	0	1	0	0	TM-AZ-2	W Sanders	1975
TM-AZ-83	Questionable	4.3	0	0	0	0	0	0	0	0	0	1	0	0	TM-AZ-11	W Sanders	1975
TM-AZ-84	Small Hamlet	1.0	10	0	0	0	0	0	0	0	0	0	0	0	TM-AZ-26	M Hayward	1975
TM-AZ-85	Hamlet	1.2	60	0	0	0	0	0	0	0	0	1	0	0	TM-AZ-25	E Will	1975
TM-AZ-86	Small Hamlet	0.7	18	0	0	0	0	0	0	0	0	0	0	0	TM-AZ-24	M Hayward	1975
TM-AZ-87	Hamlet	7.0	70	0	0	0	0	0	0	0	0	0	0	0	TM-AZ-23	M Hayward	1975

TABLE 3.6. TEMASCALAPA REGION—SETTLEMENT AND ENVIRONMENTAL DATA

Late Aztec

SITE NUMBER	ENVIRONMENTAL ZONE	UTM COORDINATES		ELEV (in m)	RAINFALL (in mm)	MODERN SOIL DEPTH	MODERN EROSION	MODERN LAND USE
		EAST	NORTH					
TM-AZ-59	Thin Soil Alluvium	508.00	2193.60	2305	560	Medium	Slight	Settlement & Agri
TM-AZ-60	Thin Soil Alluvium	509.00	2194.20	2300	550	Shallow-Medium	Slight-Moderate	Settlement & Agri
TM-AZ-61	Thin Soil Alluvium	509.00	2193.50	2305	550	Deep	Moderate	Agricultural
TM-AZ-62	Lower Piedmont	509.00	2193.00	2320	550	Medium-Deep	Slight	Agricultural
TM-AZ-63	Thin Soil Alluvium	507.00	2192.30	2313	560	Shallow-Medium	Slight	Agricultural
TM-AZ-64	Lower Piedmont	507.00	2190.48	2345	570	Shallow	Slight-Moderate	Agricultural
TM-AZ-65	Lower Piedmont	507.00	2190.70	2338	570	Shallow	Slight	Grazing & Agri
TM-AZ-66	Middle Piedmont	508.00	2190.05	2375	570	Very Shallow	Moderate	Grazing & Agri
TM-AZ-67	Middle Piedmont	509.00	2190.15	2375	570	Shallow-Medium	Moderate	Agricultural
TM-AZ-68	Middle Piedmont	509.00	2190.52	2385	570	Very Shallow	Slight-Moderate	Grazing & Agri
TM-AZ-69	Middle Piedmont	508.00	2191.26	2365	560	Very Shallow	Very Slight	Agricultural
TM-AZ-70	Lower Piedmont	509.00	2192.28	2330	560	Shallow	Slight	Agricultural
TM-AZ-71	Middle Piedmont	509.00	2191.64	2350	560	Medium	Deep	Grazing & Agri
TM-AZ-72	Middle Piedmont	509.00	2190.87	2395	560	Shallow	Slight-Moderate	Agricultural
TM-AZ-73	Middle Piedmont	509.00	2189.95	2395	570	Very Shallow	Slight-Moderate	Grazing & Agri
TM-AZ-74	Middle Piedmont	509.00	2189.53	2420	570	Very Shallow	Slight-Moderate	Agricultural
TM-AZ-75	Middle Piedmont	510.00	2189.38	2400	560	Shallow	Slight	Grazing & Agri
TM-AZ-76	Middle Piedmont	510.00	2188.82	2390	560	Shallow-Medium	Slight	Grazing
TM-AZ-77	Middle Piedmont	510.00	2189.75	2375	560	Shallow-Medium	Slight	Agricultural
TM-AZ-78	Middle Piedmont	511.00	2189.92	2360	560	Shallow	Slight	Agricultural
TM-AZ-79	Middle Piedmont	511.00	2188.80	2393	560	Shallow	Slight	Agricultural
TM-AZ-80	Middle Piedmont	511.00	2189.93	2370	560	Medium-Deep	None	Agricultural
TM-AZ-81	Middle Piedmont	512.00	2189.74	2383	550	Medium	Slight	Graz, Agri, & Set
TM-AZ-82	Middle Piedmont	511.00	2190.78	2373	560	Shallow	Slight-Moderate	Grazing & Agri
TM-AZ-83	Middle Piedmont	510.00	2190.98	2350	560	Shallow	None	Agricultural
TM-AZ-84	Thin Soil Alluvium	510.00	2191.65	2345	550	Shallow	Slight	Settlement & Agri
TM-AZ-85	Lower Piedmont	510.00	2191.90	2345	550	Shallow	None	Settlement & Agri
TM-AZ-86	Lower Piedmont	510.00	2192.30	2330	550	Medium	Slight	Settlement & Agri
TM-AZ-87	Thin Soil Alluvium	510.00	2192.48	2340	550	Medium	Slight	Settlement & Agri

TABLE 3.6. TEMASCALAPA REGION—SETTLEMENT AND ENVIRONMENTAL DATA
Late Aztec

SITE NUMBER	CLASSIFICATION	AREA (ha)	POP.	OTHER OCCUPATIONS											SURVEY RECORDS		
				EF	MF	LF	TF	EC	MC	LC	ET	LT	EA	LA	TEMP. SITE NO.	RECORDER	YEAR
TM-AZ-88	Small Hamlet	1.0	10	0	0	0	0	0	0	0	0	0	0	0	TM-AZ-13	M Hayward	1975
TM-AZ-89	Hamlet	0.7	35	0	0	0	0	0	0	0	0	0	0	0	TM-AZ-22	M Hayward	1975
TM-AZ-90	Sm Disp Village	4.0	170	0	0	0	0	0	0	0	0	0	0	0	TM-AZ-1	W Sanders	1975
TM-AZ-91	Small Hamlet	0.2	2	0	0	0	0	0	0	0	0	0	0	0	TM-AZ-20	M Hayward	1975
TM-AZ-92	Small Hamlet	0.7	7	0	0	0	0	0	0	0	0	0	0	0	TM-AZ-21	M Hayward	1975
TM-AZ-93	Hamlet	1.0	25	0	0	0	0	0	0	0	0	0	0	0	TM-AZ-12	M Hayward	1975
TM-AZ-94	Small Hamlet	0.2	5	0	0	0	0	0	0	0	0	0	0	0	TM-AZ-18	M Hayward	1975
TM-AZ-95	Small Hamlet	0.1	10	0	0	0	0	0	0	0	0	1	0	0	TM-AZ-4	L Stilson	1975
TM-AZ-96	Small Hamlet	0.7	18	0	0	0	0	0	0	0	0	0	0	0	TM-AZ-19	M Hayward	1975
TM-AZ-97	Small Hamlet	0.2	10	0	0	0	0	0	0	0	0	0	0	0	TM-AZ-17	M Hayward	1975
TM-AZ-98	Questionable	0.5	0	0	0	0	1	0	0	0	0	1	0	0	TM-AZ-14	M Hayward	1975
TM-AZ-99	Hamlet	1.2	30	0	0	0	0	0	0	0	0	0	0	0	TM-AZ-15	E Will	1975
TM-AZ-100	Hamlet	6.0	30	0	0	0	0	0	0	0	0	0	0	0	TM-AZ-106	C Stilson	1975
TM-AZ-101	Hamlet	6.0	80	0	0	0	0	0	0	0	0	0	0	0	TM-AZ-103	M Hayward	1975
TM-AZ-102	Hamlet	5.0	25	0	0	0	0	0	0	0	0	1	0	0	TM-AZ-16	E Will	1975
TM-AZ-103	Sm Nucl Village	12.0	400	0	0	0	0	0	0	0	0	1	0	0	TM-AZ-113	L Stilson	1975
TM-AZ-104	Sm Nucl Village	5.0	125	0	0	0	0	0	0	0	0	0	0	0	TM-AZ-113	L Stilson	1975
TM-AZ-105	Lg Disp Village	160.0	800	0	0	0	0	0	0	0	0	1	0	0	TM-AZ-114	L Stilson	1975
TM-AZ-106	Hamlet	1.0	25	0	0	0	0	0	0	0	0	0	0	0	TM-AZ-112	W Sanders	1975
TM-AZ-107	Hamlet	1.0	25	0	0	0	0	0	0	0	0	0	0	0	TM-AZ-111	W Sanders	1975
TM-AZ-108	Sm Disp Village	20.0	140	0	0	0	0	0	0	0	0	0	0	0	TM-AZ-109	W Sanders	1975
TM-AZ-109	Small Hamlet	2.0	20	0	0	0	0	0	0	0	0	0	0	0	TM-AZ-110	W Sanders	1975
TM-AZ-110	Sm Nucl Village	3.0	150	0	0	0	0	0	0	0	0	0	0	0	TM-AZ-108	Chela	1975
TM-AZ-111	Small Hamlet	0.3	15	0	0	0	0	0	0	0	0	0	0	0	TM-AZ-107	Chela	1975
TM-AZ-112	Small Hamlet	0.1	3	0	0	0	0	0	0	0	0	0	0	0	TM-AZ-102	M Hayward	1975
TM-AZ-113	Hamlet	6.0	60	0	0	0	0	0	0	0	0	1	1	0	TM-AZ-97	Chela	1975
TM-AZ-114	Sm Disp Village	19.0	170	0	0	0	0	0	0	0	0	1	1	0	TM-AZ-96	Chela	1975
TM-AZ-115	Small Hamlet	0.5	20	0	0	0	0	0	0	0	0	0	0	0	TM-AZ-98	Chela	1975
TM-AZ-116	Small Hamlet	0.3	10	0	0	0	0	0	0	0	0	0	0	0	TM-AZ-99	Chela	1975

TABLE 3.6. TEMASCALAPA REGION—SETTLEMENT AND ENVIRONMENTAL DATA

Late Aztec

SITE NUMBER	ENVIRONMENTAL ZONE	UTM COORDINATES		ELEV (in m)	RAINFALL (in mm)	MODERN SOIL DEPTH	MODERN EROSION	MODERN LAND USE
		EAST	NORTH					
TM-AZ-88	Thin Soil Alluvium	510.00	2191.96	2340	550	Medium	Slight	Settlement & Agri
TM-AZ-89	Middle Piedmont	510.00	2191.77	2355	550	Medium	Slight	Settlement & Agri
TM-AZ-90	Middle Piedmont	511.00	2191.30	2390	550	Shallow-Medium	Slight	Agricultural
TM-AZ-91	Middle Piedmont	511.00	2191.80	2365	550	Medium	None	Settlement & Agri
TM-AZ-92	Middle Piedmont	511.00	2192.15	2355	550	Medium	Slight	Agricultural
TM-AZ-93	Thin Soil Alluvium	512.00	2192.78	2340	540	Shallow	Slight	Settlement & Graz
TM-AZ-94	Middle Piedmont	512.00	2192.06	2370	550	Shallow-Medium	None	Agricultural
TM-AZ-95	Middle Piedmont	512.00	2191.25	2390	550	Shallow	None	Agricultural
TM-AZ-96	Middle Piedmont	512.00	2191.48	2375	550	Very Shallow	Deep	Grazing
TM-AZ-97	Middle Piedmont	512.00	2192.07	2380	540	Shallow	None	Agricultural
TM-AZ-98	Middle Piedmont	513.00	2192.28	2390	540	Shallow	Moderate	Agricultural
TM-AZ-99	Thin Soil Alluvium	513.00	2193.61	2330	540	Shallow	Deep	Grazing
TM-AZ-100	Thin Soil Alluvium	513.00	2193.75	2340	540	Very Shallow	Deep	Agricultural
TM-AZ-101	Middle Piedmont-Hill	513.00	2193.30	2365	540	Shallow-Medium	Slight	Agricultural
TM-AZ-102	Middle Piedmont	513.00	2192.81	2390	540	Shallow	Slight	Grazing & Agri
TM-AZ-103	Middle Piedmont	513.00	2190.80	2428	540	Shallow-Medium	Moderate-Deep	Grazing & Agri
TM-AZ-104	Middle Piedmont	514.00	2189.98	2418	540	Shallow-Medium	Moderate-Deep	Grazing & Agri
TM-AZ-105	Middle Piedmont	515.00	2192.05	2405	540	Medium	Moderate-Deep	Grazing & Agri
TM-AZ-106	Thin Soil Alluviumt	516.00	2190.93	2395	530	Shallow	Slight	Agricultural
TM-AZ-107	Thin Soil Alluvium	517.00	2191.26	2390	520	Shallow-Medium	Deep	Agricultural
TM-AZ-108	Thin Soil Alluvium	518.00	2191.40	2390	520	Shallow-Medium	Slight	Agricultural
TM-AZ-109	Middle Piedmont	518.00	2190.93	2400	520	Shallow-Medium	Moderate	Agricultural
TM-AZ-110	Middle Piedmont	518.00	2190.31	2450	510	Shallow	Slight	Agricultural
TM-AZ-111	Middle Piedmont	519.00	2189.95	2450	500	Medium	Moderate	Agricultural
TM-AZ-112	Thin Soil Alluvium	515.00	2195.01	2340	520	Shallow	Very Slight	Agricultural
TM-AZ-113	Lower Piedmont	517.00	2194.12	2384	520	Shallow	Deep	Agricultural
TM-AZ-114	Lower Piedmont	517.00	2195.05	2373	520	Shallow-Medium	Moderate	Grazing & Agri
TM-AZ-115	Thin Soil Alluvium-Hill	518.00	2194.29	2370	520	Shallow-Medium	Very Slight	Agricultural
TM-AZ-116	Thin Soil Alluvium	518.00	2194.77	2350	510	Shallow-Medium	Slight	Agricultural

TABLE 3.6. TEMASCALAPA REGION—SETTLEMENT AND ENVIRONMENTAL DATA
Late Aztec

SITE NUMBER	CLASSIFICATION	AREA (ha)	POP.	OTHER OCCUPATIONS EF	MF	LF	TF	EC	MC	LC	ET	LT	EA	LA	SURVEY RECORDS TEMP. SITE NO.	RECORDER	YEAR
TM-AZ-117	Ceremonial Ctr	0.5	0	0	0	0	0	0	0	0	0	0	0	0	TM-AZ-100	D Nichols	1975
TM-AZ-118	Small Hamlet	0.5	10	0	0	0	0	0	0	0	0	0	0	0	TM-AZ-101	D Nichols	1975
TM-AZ-119	Sm Disp Village	29.0	290	0	0	0	1	1	0	0	0	1	0	0	TM-AZ-86	L Sanders	1975
TM-AZ-120	Sm Disp Village	21.0	210	0	0	0	0	0	0	0	0	1	0	0	TM-AZ-85	L Sanders	1975
TM-AZ-121	Small Hamlet	0.2	5	0	0	0	0	0	0	0	0	0	0	0	TM-AZ-87	L Sanders	1975
TM-AZ-122	Hamlet	1.0	30	0	0	0	0	0	0	0	0	0	0	0	TM-AZ-95	Jaime	1975
TM-AZ-123	Hamlet	2.0	90	0	0	0	0	0	0	0	0	1	0	0	TM-AZ-92	Guillermo	1975
TM-AZ-124	Sm Disp Village	9.0	180	0	0	0	0	0	0	0	0	1	0	0	TM-AZ-89	D Wagner	1975
TM-AZ-125	Hamlet	6.0	60	0	0	0	0	0	0	0	0	0	0	0	TM-AZ-88	M Hayward	1975
TM-AZ-126	Hamlet	1.5	30	0	0	0	0	0	0	0	0	0	0	0	TM-AZ-91	Fermin	1975
TM-AZ-127	Sm Nucl Village	13.0	325	0	0	0	0	0	0	0	0	0	0	0	TM-AZ-173	E Will	1975
TM-AZ-128	Sm Nucl Village	6.0	300	0	0	0	0	0	0	0	0	0	0	0	TM-AZ-90	D Wagner	1975
TM-AZ-129	Small Hamlet	1.0	10	0	0	0	0	0	0	0	0	0	0	0	TM-AZ-93	Guillermo	1975
TM-AZ-130	Hamlet	7.5	38	0	0	0	0	0	0	0	0	0	0	0	TM-AZ-94	Fermin	1975
TM-AZ-131	Ceremonial Ctr	0.1	0	0	0	0	0	0	0	0	0	0	0	0	TM-AZ-48	L Stilson	1975
TM-AZ-132	Ceremonial Ctr	0.1	0	0	0	0	0	0	0	0	0	0	0	0	TM-AZ-49	L Stilson	1975
TM-AZ-133	Lg Nucl Village	20.0	1000	0	0	0	0	0	0	0	0	0	0	0	TM-AZ-172	E Will	1975
TM-AZ-134	Sm Disp Village	7.0	160	0	0	0	0	0	0	0	0	0	0	0	TM-AZ-64	W Sanders	1975
TM-AZ-135	Sm Nucl Village	11.0	275	0	0	0	0	0	0	0	0	0	0	0	TM-AZ-62	W Sanders	1975
TM-AZ-136	Sm Disp Village	9.0	160	0	0	0	0	0	0	0	0	0	0	0	TM-AZ-63	W Sanders	1975
TM-AZ-137	Small Hamlet	0.3	2	0	0	0	0	0	0	0	0	0	0	0	TM-AZ-69	Fermin	1975
TM-AZ-138	Small Hamlet	0.5	3	0	0	0	0	0	0	0	0	0	0	0	TM-AZ-70	Fermin	1975
TM-AZ-139	Hamlet	1.0	25	0	0	0	0	0	0	0	0	0	0	0	TM-AZ-67	T Sanders	1975
TM-AZ-140	Lg Nucl Village	10.0	1000	0	0	0	0	0	0	0	0	0	0	0	TM-AZ-65	W Sanders	1975
TM-AZ-141	Hamlet	0.5	25	0	0	0	0	0	0	0	0	1	0	0	TM-AZ-174	E Will	1975
TM-AZ-142	Sm Disp Village	5.0	125	0	0	0	0	0	0	0	0	0	0	0	TM-AZ-66	W Sanders	1975
TM-AZ-143	Small Hamlet	0.1	5	0	0	0	0	0	0	0	0	0	0	0	TM-AZ-51	L Stilson	1975
TM-AZ-144	Ceremonial Ctr	0.3	0	0	0	0	0	0	0	0	0	0	0	0	TM-AZ-52	L Stilson	1975
TM-AZ-145	Small Hamlet	0.1	10	0	0	0	0	1	1	0	0	0	0	0	TM-AZ-50	L Stilson	1975

TABLE 3.6. TEMASCALAPA REGION—SETTLEMENT AND ENVIRONMENTAL DATA

Late Aztec

SITE NUMBER	ENVIRONMENTAL ZONE	UTM COORDINATES EAST	UTM COORDINATES NORTH	ELEV (in m)	RAINFALL (in mm)	MODERN SOIL DEPTH	MODERN EROSION	MODERN LAND USE
TM-AZ-117	Thin Soil Alluvium	519.00	2192.92	2380	510	Shallow-Medium	Very Slight	Agricultural
TM-AZ-118	Thin Soil Alluvium	519.00	2193.98	2370	510	Shallow	Deep	Grazing
TM-AZ-119	Lower Piedmont	520.00	2193.10	2395	510	Shallow	Moderate-Deep	Settlement & Agri
TM-AZ-120	Lower Piedmont	519.00	2194.70	2390	500	Shallow	Deep	Graz, Agri, & Set
TM-AZ-121	Thin Soil Alluvium	521.00	2194.35	2350	500	Shallow	Slight	Agricultural
TM-AZ-122	Thin Soil Alluvium	521.00	2195.91	2330	500	Deep	Very Slight	None
TM-AZ-123	Thin Soil Alluvium	522.00	2196.72	2345	490	Shallow-Medium	Slight	Agricultural
TM-AZ-124	Thin Soil Alluvium	521.00	2198.18	2339	490	Shallow-Medium	Slight	Settlement & Agri
TM-AZ-125	Thin Soil Alluvium	520.00	2198.50	2334	490	Medium	Very Slight	Settlement & Agri
TM-AZ-126	Middle Piedmont	523.00	2197.43	2383	490	Shallow	Slight	Graz, Agri, & Set
TM-AZ-127	Middle Piedmont	523.00	2197.36	2360	490	Shallow	Slight	Settlement & Agri
TM-AZ-128	Middle Piedmont	522.00	2196.91	2370	490	Shallow	Slight	Agricultural
TM-AZ-129	Thin Soil Alluvium	522.00	2196.33	2340	490	Shallow-Medium	Slight	Agricultural
TM-AZ-130	Thin Soil Alluvium	522.00	2196.18	2340	490	Shallow	Slight	Agricultural
TM-AZ-131	Thin Soil Alluvium	524.00	2194.68	2360	490	Shallow	Moderate	Grazing
TM-AZ-132	Thin Soil Alluvium-Hill	524.00	2194.66	2380	490	Shallow	Moderate	Grazing
TM-AZ-133	Thin Soil Alluvium	525.00	2196.42	2365	480	Shallow	Moderate	Grazing & Agri
TM-AZ-134	Middle Piedmont	526.00	2196.20	2395	480	Shallow	Slight	Settlement & Agri
TM-AZ-135	Middle Piedmont	527.00	2196.19	2390	480	Shallow	None	Settlement & Agri
TM-AZ-136	Middle Piedmont	527.00	2196.38	2380	480	Medium	Slight	Agricultural
TM-AZ-137	Middle Piedmont	528.00	2195.71	2475	480	Shallow	Deep	Grazing & Agri
TM-AZ-138	Middle Piedmont	528.00	2195.60	2475	480	Shallow	Deep	Agricultural
TM-AZ-139	Middle Piedmont	528.00	2194.92	2488	480	Shallow	Slight	Grazing & Agri
TM-AZ-140	Middle Piedmont	527.00	2195.50	2435	480	Shallow	Deep	Settlement
TM-AZ-141	Thin Soil Alluvium	525.00	2195.32	2375	490	Shallow	Moderate	Agricultural
TM-AZ-142	Middle Piedmont	526.00	2194.36	2418	480	Shallow	Moderate	Settlement & Agri
TM-AZ-143	Thin Soil Alluvium	525.00	2194.36	2370	490	Shallow-Medium	Moderate	Agricultural
TM-AZ-144	Thin Soil Alluvium	525.00	2194.30	2360	490	Medium	Slight	Agricultural
TM-AZ-145	Thin Soil Alluvium	525.00	2193.79	2360	490	Shallow	Moderate-Deep	Grazing

TABLE 3.6. TEMASCALAPA REGION—SETTLEMENT AND ENVIRONMENTAL DATA
Late Aztec

SITE NUMBER	CLASSIFICATION	AREA (ha)	POP.	OTHER OCCUPATIONS											SURVEY RECORDS		
				EF	MF	LF	TF	EC	MC	LC	ET	LT	EA	LA	TEMP. SITE NO.	RECORDER	YEAR
TM-AZ-146	Small Hamlet	1.0	10	0	0	0	0	0	0	0	0	0	0	0	TM-AZ-58	C Stilson	1975
TM-AZ-147	Small Hamlet	1.2	12	0	0	0	0	0	0	0	0	0	0	0	TM-AZ-59	C Stilson	1975
TM-AZ-148	Small Hamlet	0.3	10	0	0	0	0	0	0	0	0	0	0	0	TM-AZ-60	C Stilson	1975
TM-AZ-149	Small Hamlet	0.3	3	0	0	0	0	0	0	0	0	0	0	0	TM-AZ-61	C Stilson	1975
TM-AZ-150	Small Hamlet	0.1	3	0	0	0	0	0	0	0	0	0	0	0	TM-AZ-53	L Stilson	1975
TM-AZ-151	Provincial Ctr	103.0	1325	0	0	0	0	0	0	0	0	0	0	0	TM-AZ-54	C Stilson	1975
TM-AZ-152	Hamlet	1.0	25	0	0	0	0	0	0	0	0	0	0	0	TM-AZ-76	H Dominguez	1975
TM-AZ-153	Hamlet	1.0	30	0	0	0	0	0	0	0	0	0	0	0	TM-AZ-77	H Dominguez	1975
TM-AZ-154	Hamlet	1.0	60	0	0	0	0	0	0	0	0	0	0	0	TM-AZ-75	G Lechuga	1975
TM-AZ-155	Sm Nucl Village	7.5	375	0	0	0	0	0	0	0	0	0	0	0	TM-AZ-74	H Dominguez	1975
TM-AZ-156	Hamlet	3.2	40	0	0	0	0	0	0	0	0	0	0	0	TM-AZ-73	Chela	1975
TM-AZ-157	Sm Disp Village	13.0	250	0	0	0	0	0	0	0	0	0	0	0	TM-AZ-72	Chela	1975
TM-AZ-158	Small Hamlet	0.3	10	0	0	0	0	0	0	0	0	0	0	0	TM-AZ-84	H Dominguez	1975
TM-AZ-159	Small Hamlet	0.3	10	0	0	0	0	0	0	0	0	0	0	0	TM-AZ-83	H Dominguez	1975
TM-AZ-160	Small Hamlet	0.4	20	0	0	0	0	0	0	0	0	0	0	0	TM-AZ-81	Chela	1975
TM-AZ-161	Small Hamlet	0.2	10	0	0	0	0	0	0	0	0	0	0	0	TM-AZ-80	Chela	1975
TM-AZ-162	Small Hamlet	3.0	20	0	0	0	0	0	0	0	0	0	0	0	TM-AZ-79	Chela	1975
TM-AZ-163	Sm Disp Village	15.0	160	0	0	0	0	0	0	0	0	0	0	0	TM-AZ-78	L Stilson	1975
TM-AZ-164	Small Hamlet	0.1	10	0	0	0	0	0	0	0	0	0	0	0	TM-AZ-176	L Stilson	1975
TM-AZ-165	Ceremonial Ctr	0.3	0	0	0	0	0	0	0	0	0	0	0	0	TM-AZ-82	Chela	1975
TM-AZ-166	Small Hamlet	0.3	10	0	0	0	0	0	0	0	0	0	0	0	TM-AZ-31	H Dominguez	1975
TM-AZ-167	Ceremonial Ctr	0.2	0	0	0	0	0	0	0	0	0	0	0	0	TM-AZ-71	Chela	1975
TM-AZ-168	Small Hamlet	1.0	10	0	0	0	0	0	0	0	0	0	0	0	TM-AZ-68	D Nichols	1975

TABLE 3.6. TEMASCALAPA REGION—SETTLEMENT AND ENVIRONMENTAL DATA

Late Aztec

SITE NUMBER	ENVIRONMENTAL ZONE	UTM COORDINATES		ELEV (in m)	RAINFALL (in mm)	MODERN SOIL DEPTH	MODERN EROSION	MODERN LAND USE
		EAST	NORTH					
TM-AZ-146	Thin Soil Alluvium	524.00	2193.60	2365	490	Shallow	Moderate	Grazing
TM-AZ-147	Thin Soil Alluvium	524.00	2193.80	2355	490	Shallow-Medium	Slight	Agricultural
TM-AZ-148	Thin Soil Alluvium	524.00	2193.36	2360	490	Shallow	Moderate	Agricultural
TM-AZ-149	Thin Soil Alluvium	524.00	2193.60	2355	490	Shallow	None	Agricultural
TM-AZ-150	Thin Soil Alluvium	523.00	2192.10	2365	500	Shallow-Medium	Slight	Agricultural
TM-AZ-151	Middle Piedmont	525.00	2192.42	2423	500	Very Shallow	Moderate-Deep	Settlement & Agri
TM-AZ-152	Middle Piedmont	525.00	2192.18	2470	490	Shallow	Moderate-Deep	Agricultural
TM-AZ-153	Middle Piedmont	526.00	2192.02	2468	490	Shallow	Slight	Agricultural
TM-AZ-154	Middle Piedmont	526.00	2192.04	2455	490	Shallow	Slight	Agricultural
TM-AZ-155	Middle Piedmont	527.00	2191.60	2440	490	Shallow	Slight	Grazing & Agri
TM-AZ-156	Middle Piedmont	528.00	2191.80	2415	490	Shallow	None	Agricultural
TM-AZ-157	Middle Piedmont	527.00	2192.96	2455	490	Shallow-Medium	Slight	Grazing & Agri
TM-AZ-158	Middle Piedmont	527.00	2192.91	2435	490	Medium	Slight	Agricultural
TM-AZ-159	Middle Piedmont	527.00	2193.15	2435	490	Shallow-Medium	Slight	Grazing
TM-AZ-160	Middle Piedmont	526.00	2193.00	2420	490	Shallow	Deep	Grazing
TM-AZ-161	Middle Piedmont	526.00	2193.08	2410	490	Shallow	Deep	Grazing & Agri
TM-AZ-162	Middle Piedmont	525.00	2193.50	2405	490	Shallow	Deep	Agricultural
TM-AZ-163	Middle Piedmont	526.00	2193.91	2428	490	Shallow-Medium	Deep	Agricultural
TM-AZ-164	Middle Piedmont	526.00	2193.58	2435	490	Shallow	Deep	Agricultural
TM-AZ-165	Middle Piedmont	526.00	2193.66	2460	490	Shallow	Deep	Grazing & Agri
TM-AZ-166	Middle Piedmont	527.00	2193.50	2450	490	Shallow	Deep	Agricultural
TM-AZ-167	Upper Piedmont	528.00	2193.22	2520	490	Shallow-Medium	Slight	None
TM-AZ-168	Upper Piedmont	528.00	2194.01	2515	480	Medium	Slight	Grazing

CHAPTER 4: SETTLEMENT AND ENVIRONMENTAL DATA, TEOTIHUACAN REGION

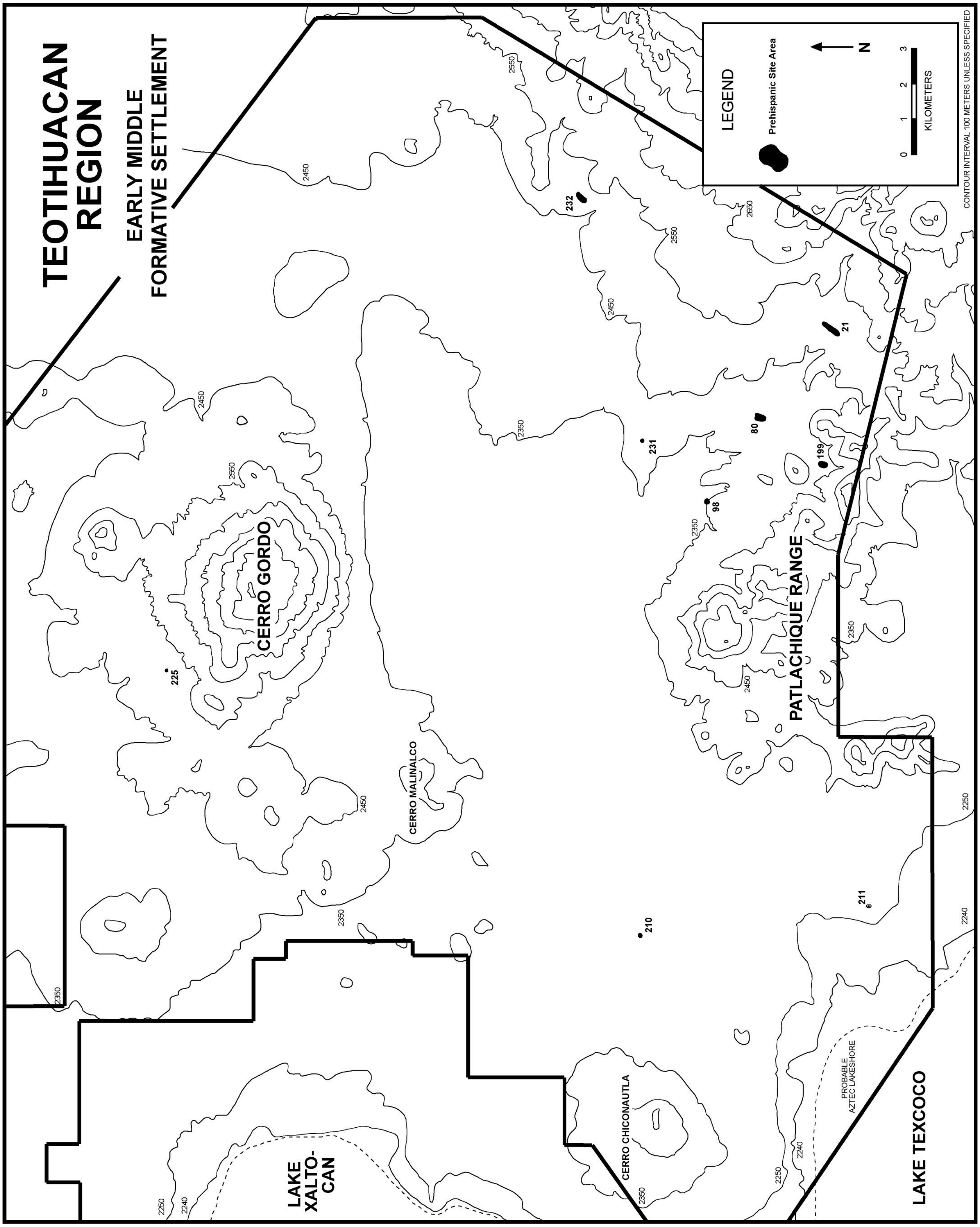

Figure 4.1. Early Middle Formative Settlement in the Teotihuacan Region

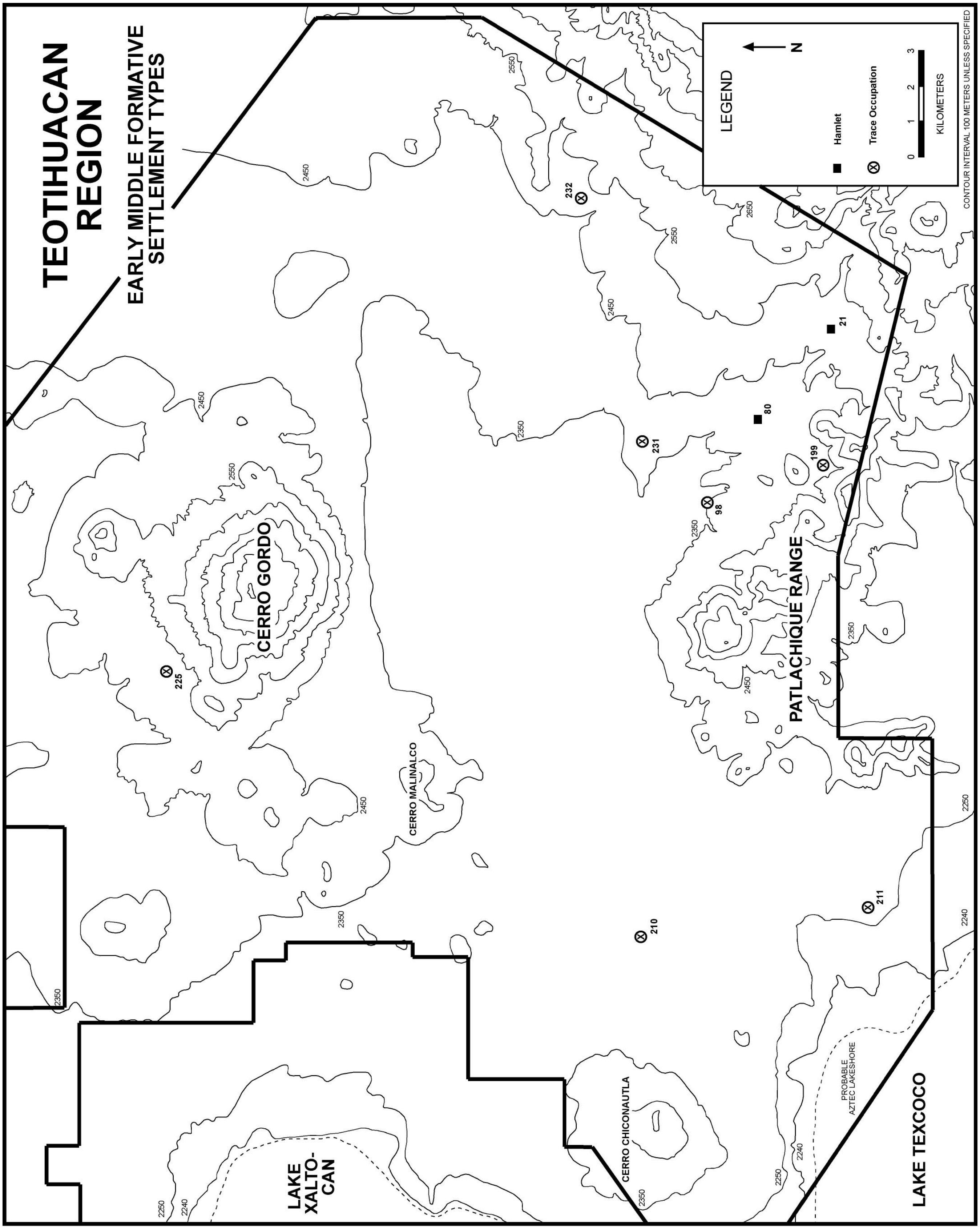

Figure 4.2. Early Middle Formative Settlement Types in the Teotihuacan Region

TABLE 4.1. TEOTIHUACAN REGION—SETTLEMENT AND ENVIRONMENTAL DATA
Early Middle Formative

															SURVEY RECORDS		
SITE NUMBER	CLASSIFICATION	AREA (ha)	POP.	OTHER OCCUPATIONS											TEMP. SITE NO.	RECORDER	YEAR
				EF	MF	LF	TF	EC	MC	LC	ET	LT	EA	LA			
TE-MF-21	Hamlet	4.0	40	0	1	1	1	0	0	0	0	0	0	1	TF-21	M West	1963
TE-MF-80	Hamlet	6.0	30	0	1	1	1	0	0	0	0	0	0	0	TF-80	M West	1963
TE-MF-98	Questionable	-	0	0	0	0	1	0	0	0	0	0	0	1	TF-98	M West	1963
TE-MF-199	Questionable	-	0	0	1	1	0	0	0	0	0	0	0	1	TF-199	M West	1963
TE-MF-210	Questionable	-	0	0	1	1	1	1	1	0	0	0	0	0	TF-210	C Kolb	1963
TE-MF-211	Questionable	-	0	0	0	0	2	0	0	0	0	0	0	0	TF-211	C Fletcher	1963
TE-MF-225	Questionable	-	0	0	1	1	2	0	0	0	0	0	0	1	TF-225	M West	1963
TE-MF-231	Questionable	-	0	0	0	1	2	0	0	0	0	0	0	1	TF-231	C Fletcher	1963
TE-MF-232	Questionable	-	0	0	1	1	0	0	0	0	0	1	1	1	TF-232	J Parsons	1963

TABLE 4.1. TEOTIHUACAN REGION—SETTLEMENT AND ENVIRONMENTAL DATA

Early Middle Formative

SITE NUMBER	ENVIRONMENTAL ZONE	UTM COORDINATES		ELEV (in m)	RAINFALL (in mm)	MODERN SOIL DEPTH	MODERN EROSION	MODERN LAND USE
		EAST	NORTH					
TE-MF-21	Upper Piedmont	525.00	2167.87	2515	670	Very Shallow	Slight	Settlement & Agri
TE-MF-80	Middle Piedmont	523.00	2169.90	2415	650	Very Shallow	Deep	Agricultural
TE-MF-98	Middle Piedmont	521.00	2171.19	2353	630	Very Shallow	Deep	Agricultural
TE-MF-199	Middle Piedmont	522.00	2168.08	2425	650	Shallow	Slight	None
TE-MF-210	Deep Soil Alluvium	508.00	2173.32	2260	550	Unknown	Unknown	None
TE-MF-211	Lower Piedmont	509.00	2166.89	2345	610	Medium-Deep	Moderate	Agricultural
TE-MF-225	Upper Piedmont	516.00	2186.47	2518	530	Medium	Deep	Agricultural
TE-MF-231	Middle Piedmont	522.00	2173.11	2371	630	Medium	Deep	Agricultural
TE-MF-232	Middle Piedmont	529.00	2174.79	2590	640	Unknown	Deep	Agricultural

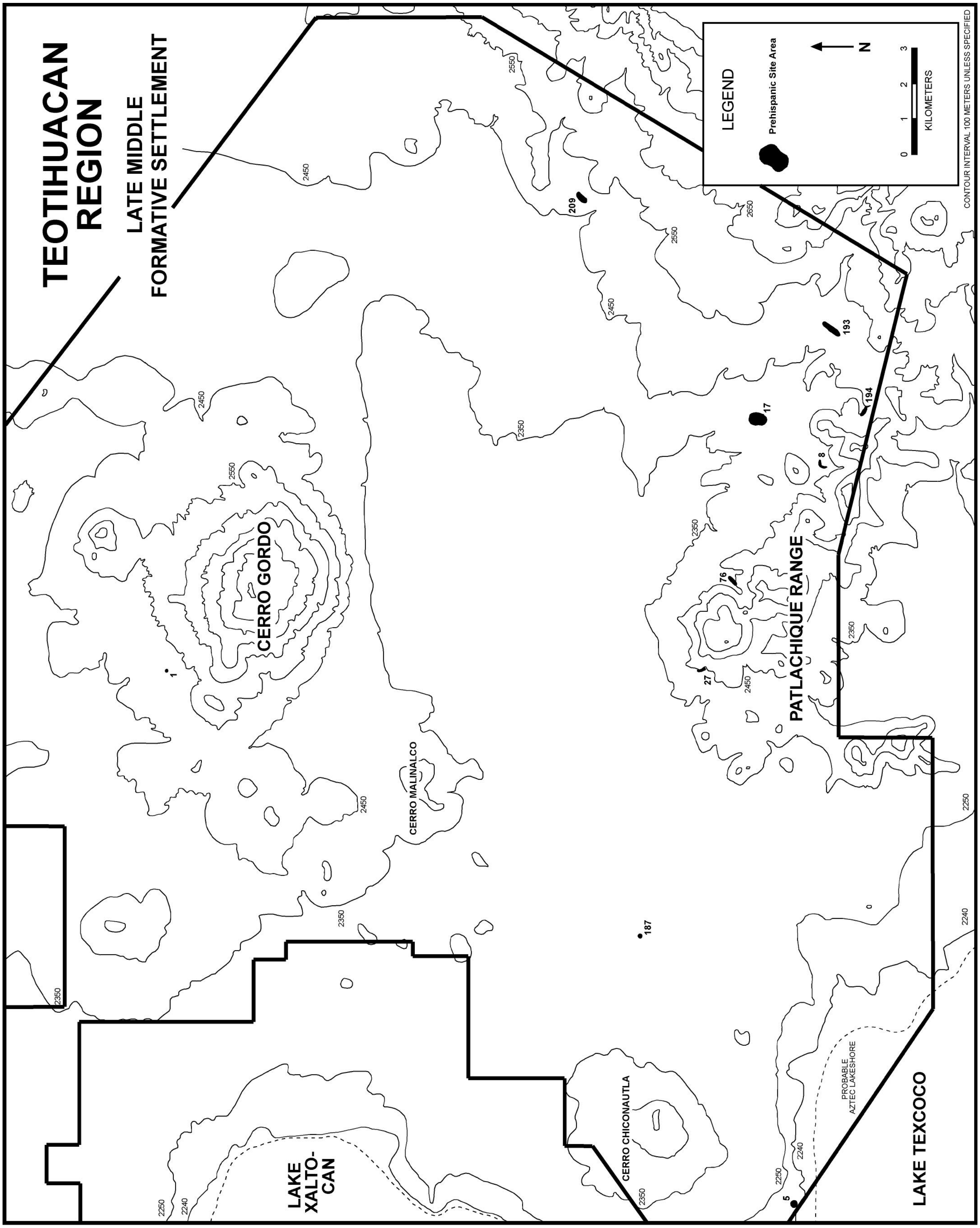

Figure 4.3. Late Middle Formative Settlement in the Teotihuacan Region

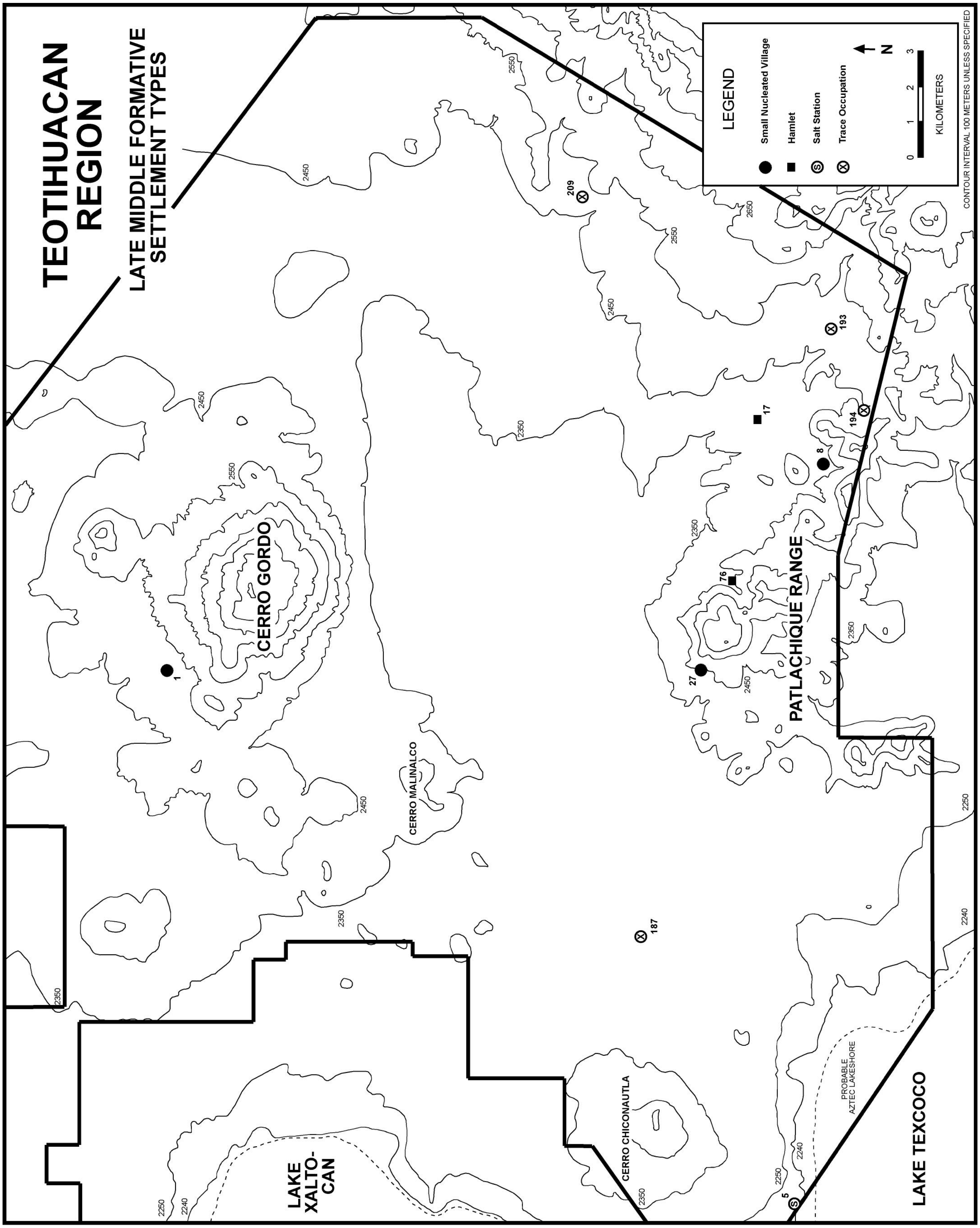

Figure 4.4. Late Middle Formative Settlement Types in the Teotihuacan Region

TABLE 4.2. TEOTIHUACAN REGION—SETTLEMENT AND ENVIRONMENTAL DATA
Late Middle Formative

				OTHER OCCUPATIONS											SURVEY RECORDS		
SITE NUMBER	CLASSIFICATION	AREA (ha)	POP.	EF	MF	LF	TF	EC	MC	LC	ET	LT	EA	LA	TEMP. SITE NO.	RECORDER	YEAR
TE-MF-1	Sm Nucl Village	4.0	200	0	1	1	2	0	0	0	0	0	0	1	TF-1	M West	1963
TE-MF-5	Salt Station	2.3	56	0	0	1	2	1	1	1	0	0	1	1	TF-5	M West	1963
TE-MF-8	Sm Nucl Village	5.6	280	0	1	1	0	0	0	0	0	0	0	1	TF-8	M West	1963
TE-MF-17	Hamlet	6.0	30	0	1	1	1	0	0	0	0	0	0	0	TF-17	M West	1963
TE-MF-27	Sm Nucl Village	5.0	125	0	0	0	1	0	0	0	0	0	0	0	TF-27	M West	1963
TE-MF-76	Hamlet	2.0	-	0	0	1	1	0	0	0	0	1	0	1	TF-76	General	1963
TE-MF-187	Questionable	-	0	0	1	1	1	1	1	0	0	0	0	0	TF-187	C Kolb	1963
TE-MF-193	Questionable	-	0	0	1	1	1	0	0	0	0	0	0	1	TF-193	M West	1963
TE-MF-194	Questionable	-	0	0	0	1	1	0	0	0	0	0	0	0	TF-194	J Marino	1963
TE-MF-209	Questionable	-	0	0	1	1	0	0	0	0	0	1	1	1	TF-209	J Parsons	1963

TABLE 4.2. TEOTIHUACAN REGION—SETTLEMENT AND ENVIRONMENTAL DATA

Late Middle Formative

SITE NUMBER	ENVIRONMENTAL ZONE	UTM COORDINATES		ELEV (in m)	RAINFALL (in mm)	MODERN SOIL DEPTH	MODERN EROSION	MODERN LAND USE
		EAST	NORTH					
TE-MF-1	Upper Piedmont	516.00	2186.47	2518	530	Medium	Deep	Agricultural
TE-MF-5	Deep Soil Alluvium	501.00	2168.99	2242	550	Deep	Slight	Agricultural
TE-MF-8	Middle Piedmont	522.00	2168.18	2420	650	Very Shallow	Very Slight	None
TE-MF-17	Middle Piedmont	523.00	2169.90	2410	650	Very Shallow	Deep	Agricultural
TE-MF-27	Middle Piedmont	516.00	2171.46	2475	620	Shallow	Moderate	Agricultural
TE-MF-76	Middle Piedmont	518.00	2170.65	2440	630	Unknown	Unknown	Unknown
TE-MF-187	Deep Soil Alluvium	508.00	2173.32	2260	550	Unknown	Unknown	None
TE-MF-193	Upper Piedmont	525.00	2167.87	2515	670	Very Shallow	Slight	Settlement & Agri
TE-MF-194	Middle Piedmont	523.00	2167.00	2458	670	Unknown	Unknown	Unknown
TE-MF-209	Middle Piedmont	529.00	2174.79	2490	640	Unknown	Deep	Agricultural

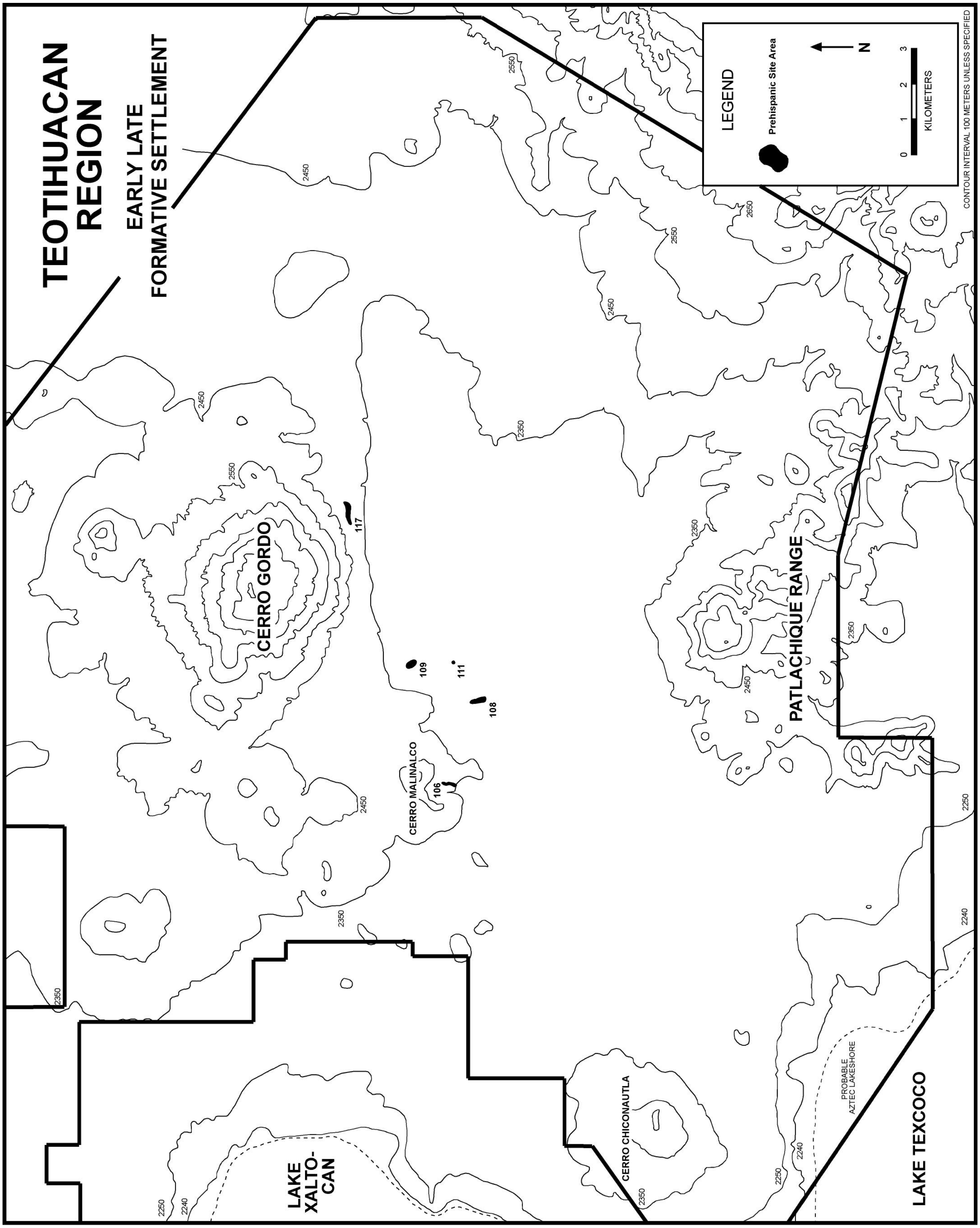

Figure 4.5. Early Late Formative Settlement in the Teotihuacan Region

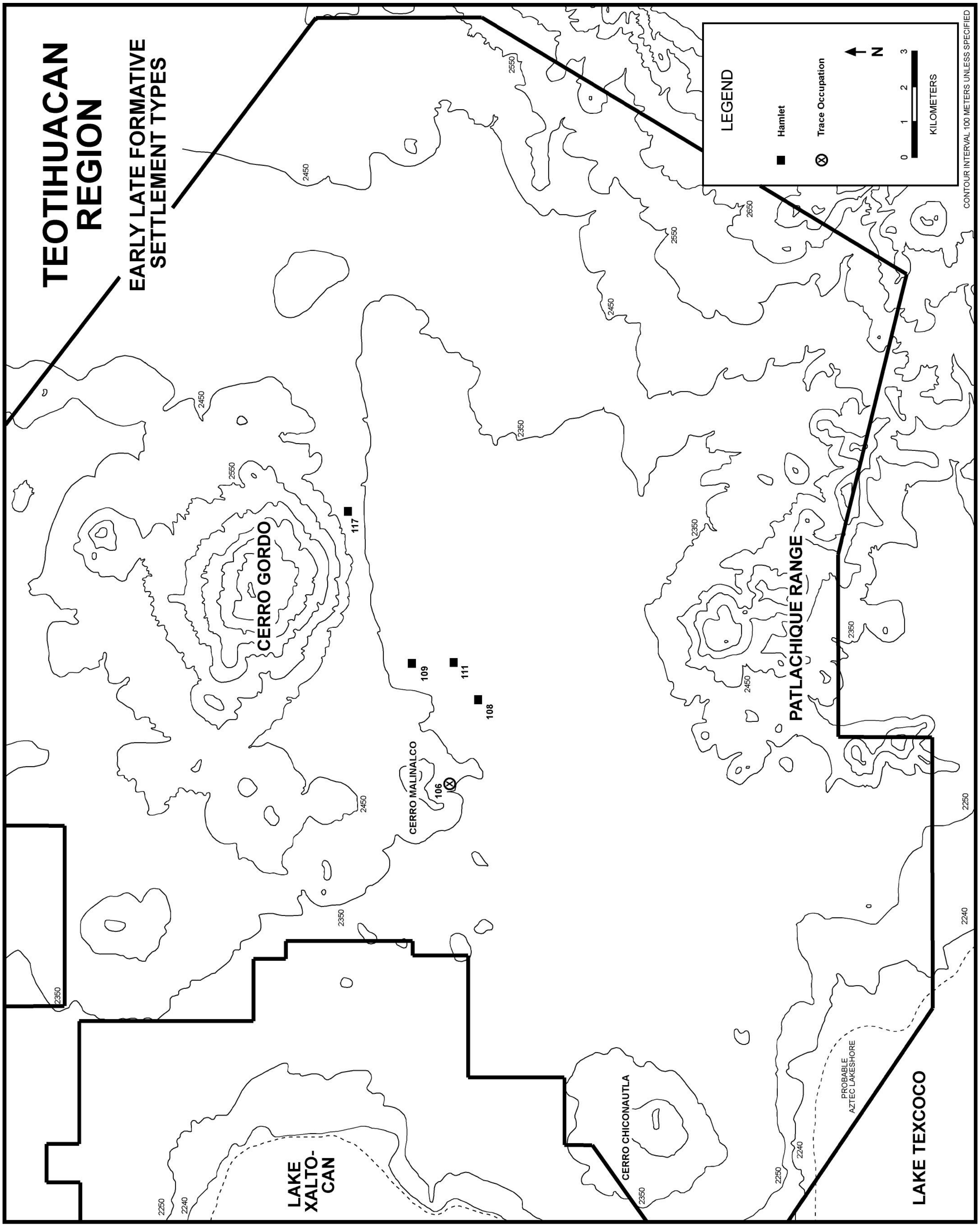

Figure 4.6. Early Late Formative Settlement Types in the Teotihuacan Region

TABLE 4.3. TEOTIHUACAN REGION—SETTLEMENT AND ENVIRONMENTAL DATA
Early Late Formative

															SURVEY RECORDS		
SITE NUMBER	CLASSIFICATION	AREA (ha)	POP.	OTHER OCCUPATIONS											TEMP. SITE NO.	RECORDER	YEAR
				EF	MF	LF	TF	EC	MC	LC	ET	LT	EA	LA			
TE-LF-106	Questionable	-	0	0	0	1	1	0	0	0	0	0	0	0	TF-106	C Fletcher	1963
TE-LF-108	Hamlet	-	-	0	0	0	2	1	1	1	1	1	0	1	TF-108	C Fletcher	1962
TE-LF-109	Hamlet	-	-	0	0	0	2	1	1	1	0	1	0	1	TF-109	M West	1963
TE-LF-111	Hamlet	-	-	0	0	0	2	1	1	1	1	1	0	1	TF-111	TMP	1962
TE-LF-117	Hamlet	2.5	25	0	0	1	0	0	0	0	0	0	0	1	TF-117	W Sanders	1963

TABLE 4.3. TEOTIHUACAN REGION—SETTLEMENT AND ENVIRONMENTAL DATA

Early Late Formative

SITE		UTM COORDINATES		ELEV	RAINFALL (in mm)	MODERN SOIL DEPTH	MODERN EROSION	MODERN LAND USE
NUMBER	ENVIRONMENTAL ZONE	EAST	NORTH	(in m)				
TE-LF-106	Middle Piedmont	513.00	2178.51	2373	540	Medium	Deep	Grazing
TE-LF-108	Lower Piedmont	515.00	2177.75	2298	570	Medium-Deep	Slight-Moderate	Settlement
TE-LF-109	Lower Piedmont	516.00	2179.37	2325	560	Medium-Deep	Slight-Moderate	Settlement
TE-LF-111	Lower Piedmont	516.00	2178.12	2310	570	Deep	Slight-Moderate	Settlement
TE-LF-117	Middle Piedmont	520.00	2181.45	2391	580	Very Shallow	Deep	Unknown

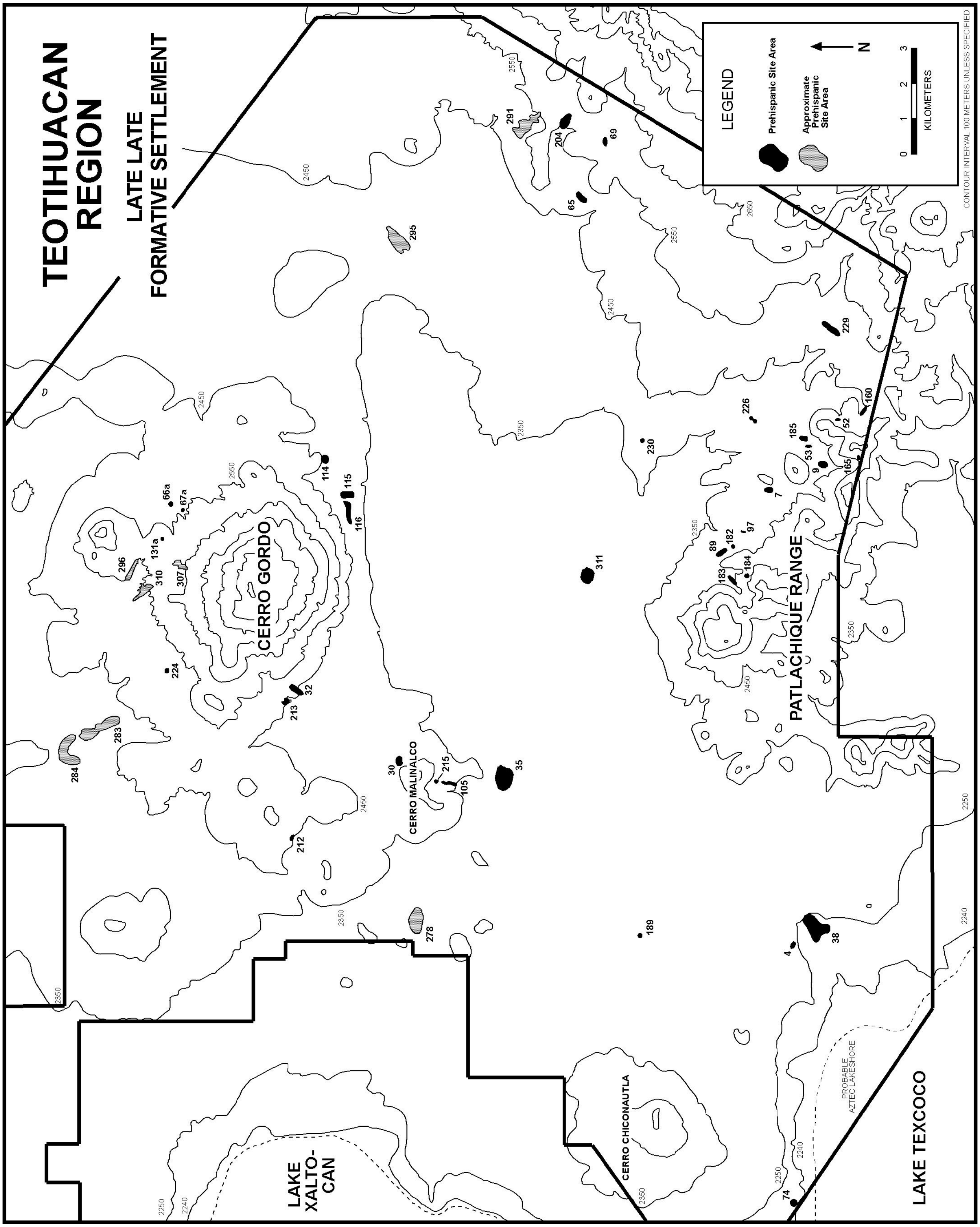

Figure 4.7. Late Late Formative Settlement in the Teotihuacan Region

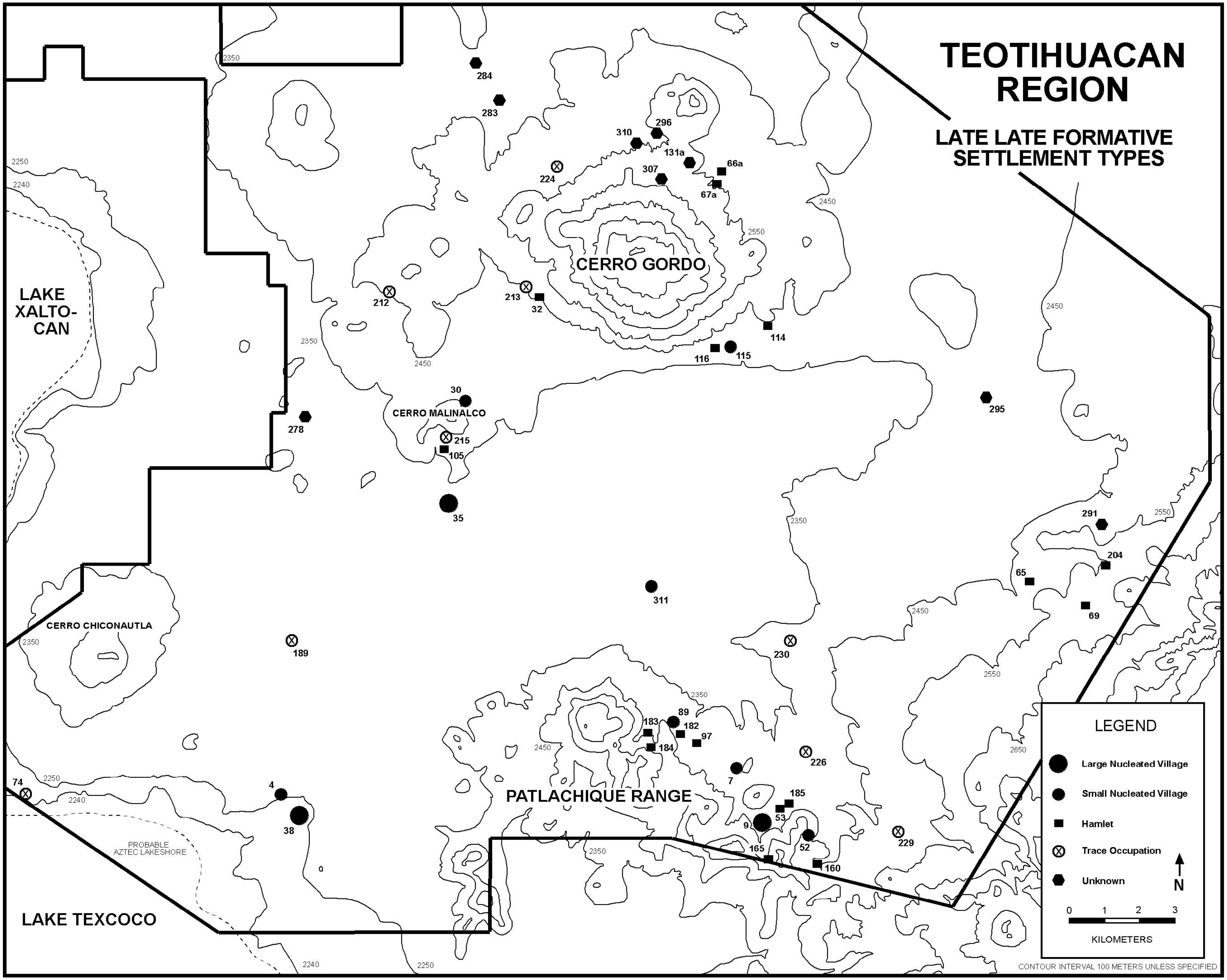

Figure 4.8. Late Late Formative Settlement Types in the Teotihuacan Region

TABLE 4.4. TEOTIHUACAN REGION—SETTLEMENT AND ENVIRONMENTAL DATA
Late Late Formative

SITE NUMBER	CLASSIFICATION	AREA (ha)	POP.	OTHER OCCUPATIONS EF	MF	LF	TF	EC	MC	LC	ET	LT	EA	LA	SURVEY RECORDS TEMP. SITE NO.	RECORDER	YEAR
TE-LF-4	Sm Nucl Village	8.0	200	0	0	0	0	0	0	0	0	0	0	1	TF-4	M West	1963
TE-LF-7	Sm Nucl Village	5.0	125	0	0	0	0	0	0	0	0	0	0	0	TF-7	M West	1963
TE-LF-9	Lg Nucl Village	14.0	590	0	2	0	0	0	0	0	0	0	0	1	TF-9	M West	1963
TE-LF-30	Sm Nucl Village	4.0	200	0	0	0	2	0	0	0	0	0	0	1	TF-30	C Fletcher	1963
TE-LF-32	Hamlet	1.5	38	0	0	0	0	1	1	0	0	0	0	1	TF-32	C Fletcher	1963
TE-LF-35	Lg Nucl Village	26.1	657	0	0	0	2	1	1	0	1	1	0	1	TF-35	TMP	1962
TE-LF-38	Lg Nucl Village	7.0	700	0	0	0	0	1	1	1	1	0	0	1	TF-38	C Fletcher	1963
TE-LF-52	Sm Nucl Village	4.4	134	0	0	0	1	0	0	0	0	0	0	0	TF-52	M West	1963
TE-LF-53	Hamlet	2.2	22	0	0	0	0	0	0	0	0	0	0	0	TF-53	M West	1963
TE-LF-65	Hamlet	4.5	-	0	2	0	0	0	0	0	0	1	1	1	TF-65	J Parsons	1963
TE-LF-66a	Hamlet	1.0	50	0	0	0	1	0	0	0	0	0	0	0	TF-66	T Charlton	1964
TE-LF-67a	Hamlet	1.0	100	0	0	0	1	0	0	0	0	0	0	0	TF-67	T Charlton	1964
TE-LF-69	Hamlet	4.0	-	0	0	0	1	0	0	0	0	0	0	1	TF-69	J Parsons	1963
TE-LF-74	Questionable	-	0	0	1	0	2	1	1	1	0	0	1	1	TF-74	M West	1963
TE-LF-89	Sm Nucl Village	8.0	200	0	0	0	2	0	0	0	0	1	0	1	TF-89	M West	1963
TE-LF-97	Small Hamlet	4.0	20	0	0	0	2	0	0	0	0	0	0	1	TF-97	M West	1963
TE-LF-105	Hamlet	7.0	50	0	0	1	1	0	0	0	0	0	0	0	TF-105	C Fletcher	1963
TE-LF-114	Hamlet	3.0	75	0	0	0	0	0	0	0	0	0	0	0	TF-114	W Sanders	1963
TE-LF-115	Sm Nucl Village	2.0	200	0	0	0	1	0	0	0	1	2	0	0	TF-115	W Sanders	1963
TE-LF-116	Hamlet	2.5	63	0	0	1	0	0	0	0	0	0	0	1	TF-116	W Sanders	1963
TE-LF-131a	Unknown	-	-	0	0	0	2	1	1	0	0	0	0	1	TF-131	T Charlton	1965
TE-LF-160	Hamlet	-	-	0	1	0	1	0	0	0	0	0	0	0	TF-160	J Marino	1963
TE-LF-165	Hamlet	-	-	0	0	0	0	0	0	0	0	0	0	0	TF-165	General	1963
TE-LF-182	Hamlet	2.0	-	0	0	0	1	0	0	0	0	0	0	0	TF-182	General	1963
TE-LF-183	Hamlet	2.0	-	0	1	0	1	0	0	0	0	1	0	1	TF-183	General	1963
TE-LF-184	Hamlet	1.0	-	0	0	0	1	0	0	0	0	1	0	1	TF-184	General	1963
TE-LF-185	Small Hamlet	1.5	15	0	0	0	1	0	0	0	0	0	0	0	TF-185	General	1963
TE-LF-189	Questionable	-	0	0	2	0	1	1	1	0	0	0	0	0	TF-189	C Kolb	1963
TE-LF-204	Hamlet	1.0	-	0	0	0	1	0	0	0	0	1	0	1	TF-204	General	1963

TABLE 4.4. TEOTIHUACAN REGION—SETTLEMENT AND ENVIRONMENTAL DATA

Late Late Formative

SITE NUMBER	ENVIRONMENTAL ZONE	UTM COORDINATES		ELEV (in m)	RAINFALL (in mm)	MODERN SOIL DEPTH	MODERN EROSION	MODERN LAND USE
		EAST	NORTH					
TE-LF-4	Deep Soil Alluvium	508.00	2169.05	2254	590	Deep	None	Agricultural
TE-LF-7	Middle Piedmont-Hill	521.00	2169.60	2405	640	Shallow	Moderate	Agricultural
TE-LF-9	Middle Piedmont	522.00	2168.08	2420	650	Very Shallow	Slight	None
TE-LF-30	Middle Piedmont	513.00	2179.95	2438	530	Medium-Deep	Moderate	Agricultural
TE-LF-32	Middle Piedmont	515.00	2182.87	2463	530	Medium-Deep	Moderate-Deep	Agricultural
TE-LF-35	Lower Piedmont	513.00	2176.60	2272	560	Deep	Moderate	Agricultural
TE-LF-38	Deep Soil Alluvium	509.00	2168.45	2248	610	Deep	Slight	Grazing & Agri
TE-LF-52	Middle Piedmont	523.00	2167.74	2500	660	Unknown	Slight	Grazing
TE-LF-53	Middle Piedmont	522.00	2168.46	2405	650	Unknown	Moderate	None
TE-LF-65	Middle Piedmont	529.00	2174.79	2490	640	Unknown	Deep	Agricultural
TE-LF-66a	Upper Piedmont	521.00	2186.32	2535	530	Shallow	Moderate-Deep	Grazing
TE-LF-67a	Upper Piedmont	521.00	2186.04	2540	530	Medium	Moderate	Agricultural
TE-LF-69	Upper Piedmont	531.00	2174.15	2597	650	Unknown	Deep	Agricultural
TE-LF-74	Deep Soil Alluvium	501.00	2168.99	2242	550	Deep	Slight	Agricultural
TE-LF-89	Middle Piedmont	519.00	2170.92	2395	630	Very Shallow	Moderate	Agricultural
TE-LF-97	Middle Piedmont	520.00	2170.18	2385	630	Medium	Slight	Agricultural
TE-LF-105	Middle Piedmont	513.00	2178.51	2373	540	Medium	Deep	Grazing
TE-LF-114	Middle Piedmont	522.00	2182.07	2435	590	Deep	Unknown	Unknown
TE-LF-115	Middle Piedmont	521.00	2181.49	2390	590	Unknown	Deep	Agricultural
TE-LF-116	Middle Piedmont	520.00	2181.45	2391	580	Very Shallow	Deep	Unknown
TE-LF-131a	Upper Piedmont	520.00	2186.72	2640	520	Shallow-Medium	Moderate	Grazing
TE-LF-160	Middle Piedmont	523.00	2167.00	2458	670	Unknown	Unknown	Unknown
TE-LF-165	Upper Piedmont	522.00	2167.05	2580	660	Unknown	Unknown	Unknown
TE-LF-182	Middle Piedmont	519.00	2170.52	2395	630	Unknown	Deep	Unknown
TE-LF-183	Middle Piedmont	518.00	2170.65	2440	630	Unknown	Unknown	Unknown
TE-LF-184	Upper Piedmont	518.00	2170.25	2500	630	Unknown	Unknown	Unknown
TE-LF-185	Middle Piedmont	522.00	2168.62	2403	650	Unknown	Unknown	None
TE-LF-189	Deep Soil Alluvium	508.00	2173.32	2260	550	Unknown	Unknown	None
TE-LF-204	Upper Piedmont	531.00	2175.22	2558	640	Shallow	Unknown	Grazing & Agri

TABLE 4.4. TEOTIHUACAN REGION—SETTLEMENT AND ENVIRONMENTAL DATA
Late Late Formative

SITE NUMBER	CLASSIFICATION	AREA (ha)	POP.	OTHER OCCUPATIONS											SURVEY RECORDS		
				EF	MF	LF	TF	EC	MC	LC	ET	LT	EA	LA	TEMP. SITE NO.	RECORDER	YEAR
TE-LF-212	Questionable	-	0	0	0	0	2	1	0	0	0	1	0	1	TF-212	M West	1963
TE-LF-213	Questionable	-	0	0	0	0	0	0	0	0	0	1	0	1	TF-213	General	1963
TE-LF-215	Questionable	-	0	0	0	0	1	0	0	0	0	0	0	1	TF-215	General	1963
TE-LF-224	Questionable	-	0	0	2	0	2	0	0	0	0	0	0	1	TF-224	M West	1963
TE-LF-226	Questionable	-	0	0	2	0	1	0	0	0	0	0	0	0	TF-226	M West	1963
TE-LF-229	Questionable	-	0	0	2	0	1	0	0	0	0	0	0	1	TF-229	M West	1963
TE-LF-230	Questionable	-	0	0	1	0	2	0	0	0	0	0	0	1	TF-230	C Fletcher	1963
TE-LF-278	Unknown	-	-	0	0	0	1	0	0	0	0	1	1	1	TA-21	J Parsons	1963
TE-LF-283	Unknown	-	-	0	0	0	3	1	1	1	0	4	0	1	TA-43	M West	1963
TE-LF-284	Unknown	-	-	0	0	0	0	1	1	1	0	0	0	1	TA-44	J Marino	1963
TE-LF-291	Unknown	-	-	0	0	0	1	0	0	0	0	1	0	1	TA-77	J Parsons	1964
TE-LF-295	Unknown	-	-	0	0	0	1	1	1	1	0	0	1	1	TA-107	General	1963
TE-LF-296	Unknown	-	-	0	0	0	0	0	0	0	0	0	0	1	TA-108	T Charlton	1965
TE-LF-307	Unknown	-	-	0	0	0	2	0	0	0	0	1	0	1	TA-113	T Charlton	1965
TE-LF-310	Unknown	-	-	0	0	0	1	0	0	0	0	0	1	1	TA-114	T Charlton	1965
TE-LF-311	Sm Nucl Village	12.6	317	0	0	0	0	1	1	1	1	1	0	1	None	TMP	1962

TABLE 4.4. TEOTIHUACAN REGION—SETTLEMENT AND ENVIRONMENTAL DATA

Late Late Formative

SITE NUMBER	ENVIRONMENTAL ZONE	UTM COORDINATES		ELEV (in m)	RAINFALL (in mm)	MODERN SOIL DEPTH	MODERN EROSION	MODERN LAND USE
		EAST	NORTH					
TE-LF-212	Middle Piedmont	511.00	2183.11	2460	550	Medium	Moderate-Deep	Grazing & Agri
TE-LF-213	Middle Piedmont	515.00	2183.07	2448	530	Unknown	Unknown	Unknown
TE-LF-215	Middle Piedmont	513.00	2178.88	2415	540	Unknown	Unknown	Unknown
TE-LF-224	Upper Piedmont	516.00	2186.47	2518	530	Medium	Deep	Agricultural
TE-LF-226	Middle Piedmont	523.00	2170.09	2407	650	Very Shallow	Deep	Agricultural
TE-LF-229	Upper Piedmont	525.00	2167.87	2515	670	Very Shallow	Slight	Settlement & Agri
TE-LF-230	Middle Piedmont	522.00	2173.11	2371	630	Shallow	Very Slight	Agricultural
TE-LF-278	Lower Piedmont	509.00	2179.42	2330	550	Shallow	Moderate-Deep	Graz, Agri, & Quarry
TE-LF-283	Middle Piedmont	514.00	2188.34	2425	550	Medium	Moderate	Agricultural
TE-LF-284	Middle Piedmont	514.00	2189.42	2408	550	Medium-Deep	Slight	Agricultural
TE-LF-291	Upper Piedmont	531.00	2176.42	2520	640	Shallow-Medium	Moderate-Deep	Graz, Agri, & Set
TE-LF-295	Lower Piedmont	528.00	2180.10	2368	620	Medium	Moderate	Settlement & Agri
TE-LF-296	Upper Piedmont	520.00	2187.99	2585	520	Shallow	Moderate-Deep	Grazing & Agri
TE-LF-307	Upper Piedmont	519.00	2186.00	2680	520	Medium-Deep	Deep	Grazing & Agri
TE-LF-310	Upper Piedmont	518.00	2187.17	2543	520	Medium-Deep	Moderate-Deep	Graz, Agri, & Set
TE-LF-311	Lower Piedmont	518.00	2174.25	2302	620	Unknown	Unknown	Unknown

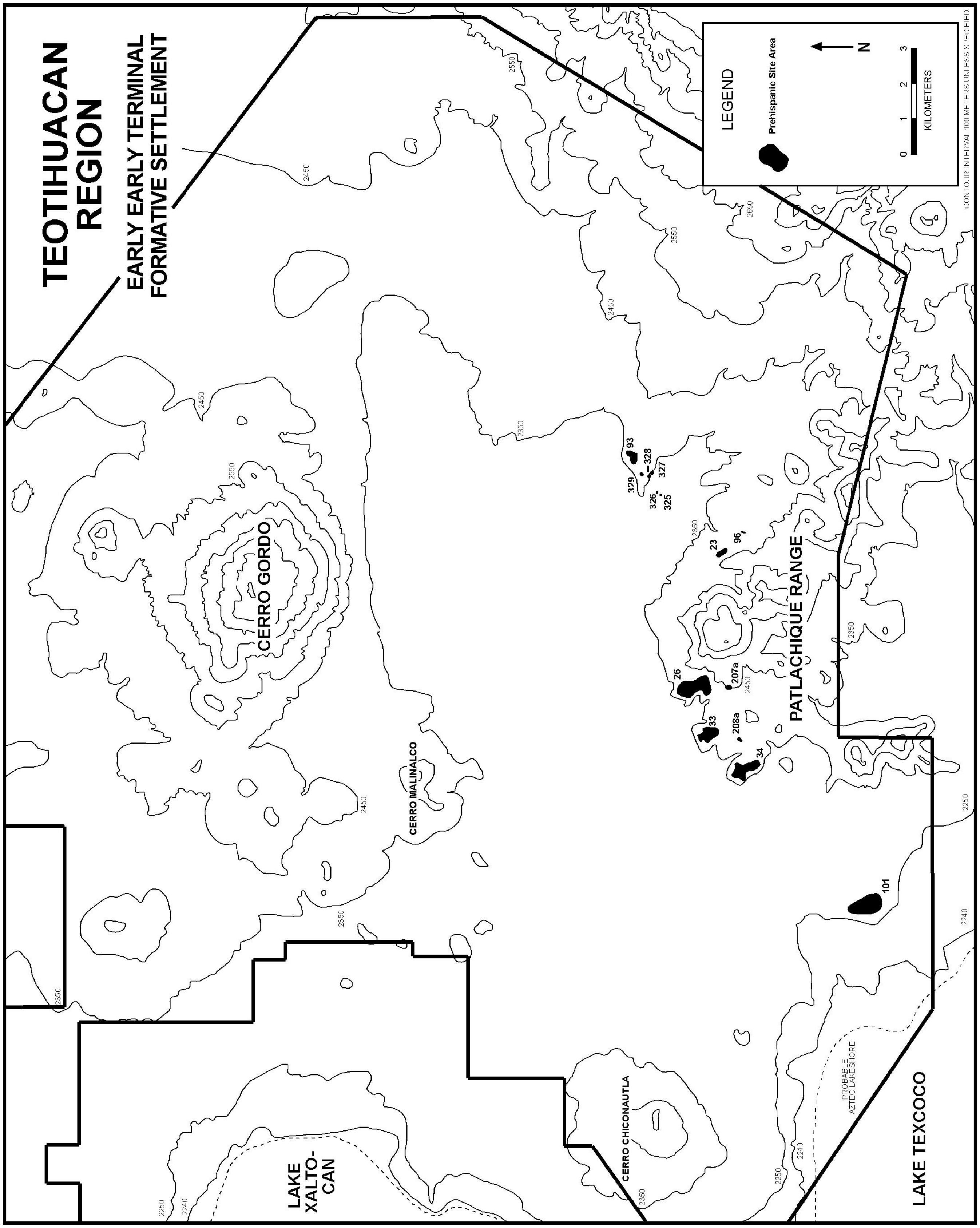

Figure 4.9. Early Early Terminal Formative Settlement in the Teotihuacan Region

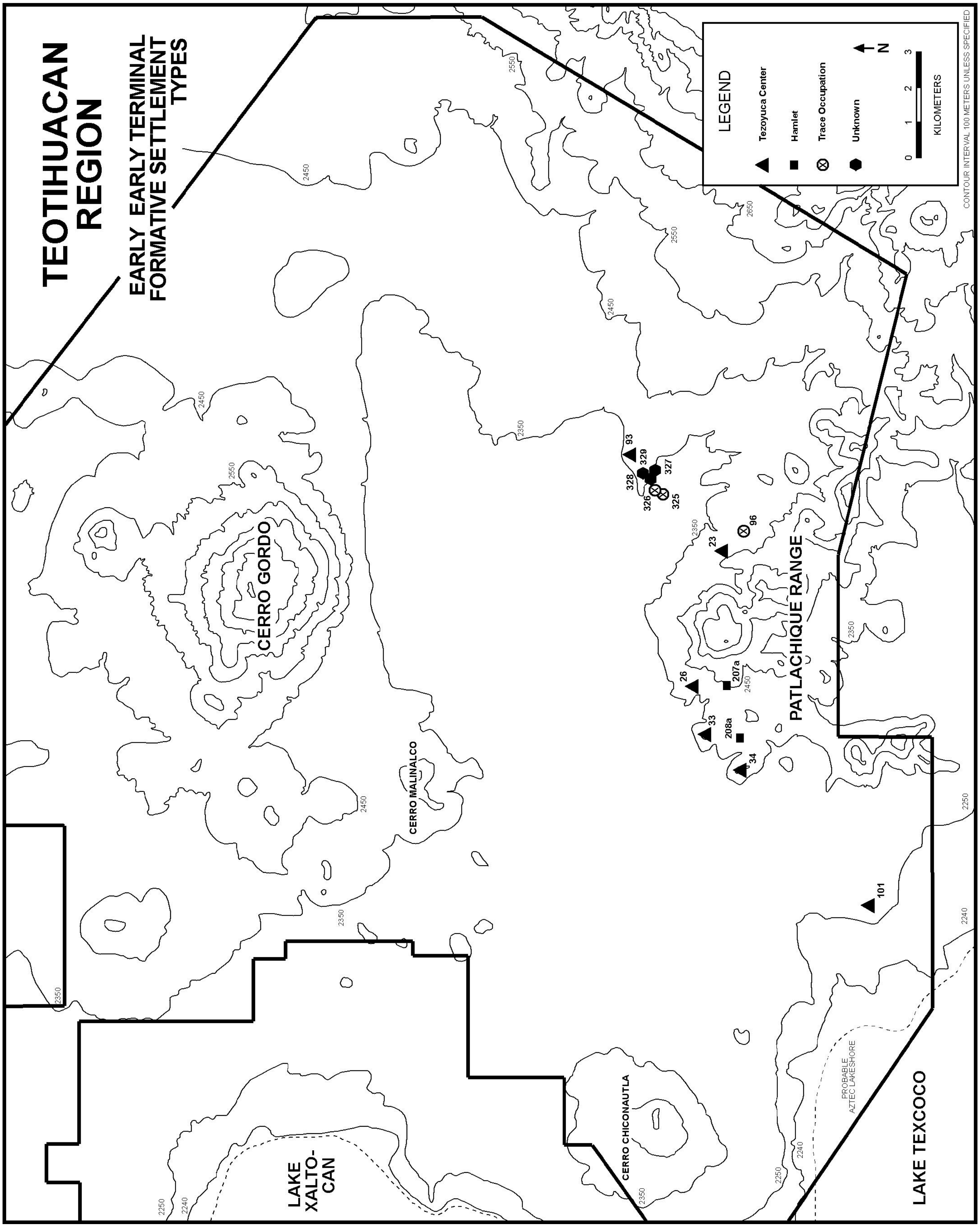

Figure 4.10. Early Early Terminal Formative Settlement Types in the Teotihuacan Region

TABLE 4.5. TEOTIHUACAN REGION—SETTLEMENT AND ENVIRONMENTAL DATA
Early Early Terminal Formative

				OTHER OCCUPATIONS											SURVEY RECORDS		
SITE NUMBER	CLASSIFICATION	AREA (ha)	POP.	EF	MF	LF	TF	EC	MC	LC	ET	LT	EA	LA	TEMP. SITE NO.	RECORDER	YEAR
TE-TF-23	Tezoyuca Ctr	8.0	440	0	0	1	1	0	0	0	0	1	0	1	TF-23	M West	1963
TE-TF-26	Tezoyuca Ctr	7.0	300	0	0	0	1	0	0	0	0	0	0	0	TF-26	M West	1963
TE-TF-33	Tezoyuca Ctr	5.0	320	0	0	0	1	0	0	0	0	0	0	0	TF-33	M West	1963
TE-TF-34	Tezoyuca Ctr	7.0	350	0	0	0	1	0	0	0	0	0	0	0	TF-34	M West	1963
TE-TF-93	Tezoyuca Ctr	17.0	170	0	0	0	2	0	0	0	1	1	0	1	TF-93	M West	1963
TE-TF-96	Questionable	-	0	0	0	1	1	0	0	0	0	0	0	1	TF-96	M West	1963
TE-TF-101	Tezoyuca Ctr	7.0	200	0	1	0	1	0	0	0	0	1	0	0	TF-101	C Fletcher	1963
TE-TF-207a	Hamlet	2.0	-	0	0	0	1	0	0	0	0	0	0	0	TF-207	General	1963
TE-TF-208a	Hamlet	2.0	-	0	0	0	1	0	0	0	0	0	0	0	TF-208	General	1963
TE-TF-325	Unknown	-	-	0	0	0	0	0	0	0	0	1	0	1	None	T Charlton	1968
TE-TF-326	Unknown	-	-	0	0	0	0	0	0	0	0	0	0	1	None	T Charlton	1968
TE-TF-327	Unknown	-	-	0	0	0	0	1	1	1	0	1	0	1	None	T Charlton	1968
TE-TF-328	Unknown	-	-	0	0	0	0	1	1	1	0	1	0	1	None	T Charlton	1968
TE-LF-329	Unknown	-	-	0	0	0	1	1	1	1	1	1	0	1	None	T Charlton	1968

TABLE 4.5. TEOTIHUACAN REGION—SETTLEMENT AND ENVIRONMENTAL DATA

Early Early Terminal Formative

SITE NUMBER	ENVIRONMENTAL ZONE	UTM COORDINATES		ELEV (in m)	RAINFALL (in mm)	MODERN SOIL DEPTH	MODERN EROSION	MODERN LAND USE
		EAST	NORTH					
TE-TF-23	Middle Piedmont	519.00	2170.92	2395	630	Very Shallow	Moderate	Agricultural
TE-TF-26	Middle Piedmont	515.00	2171.76	2415	620	Very Shallow	Slight	Agricultural
TE-TF-33	Middle Piedmont	514.00	2171.29	2450	610	Unknown	Slight	None
TE-TF-34	Middle Piedmont	513.00	2170.31	2420	610	Medium	Moderate-Deep	Grazing
TE-TF-93	Middle Piedmont	522.00	2173.26	2365	630	Medium	Moderate-Deep	Grazing
TE-TF-96	Middle Piedmont	520.00	2170.18	2385	630	Medium	Slight	Agricultural
TE-TF-101	Lower Piedmont	509.00	2166.98	2315	610	Medium-Deep	Moderate-Deep	Agricultural
TE-TF-207a	Middle Piedmont	515.00	2170.80	2445	620	Unknown	Unknown	Unknown
TE-TF-208a	Middle Piedmont	514.00	2170.56	2380	610	Unknown	Unknown	Unknown
TE-TF-325	Lower Piedmont	521.00	2172.41	2325	630	Unknown	Unknown	Unknown
TE-TF-326	Lower Piedmont	521.00	2172.60	2332	630	Unknown	Unknown	Unknown
TE-TF-327	Lower Piedmont	521.00	2172.78	2348	630	Unknown	Unknown	Unknown
TE-TF-328	Lower Piedmont	521.00	2173.05	2349	630	Unknown	Unknown	Unknown
TE-LF-329	Middle Piedmont	521.00	2173.28	2355	630	Unknown	Unknown	Unknown

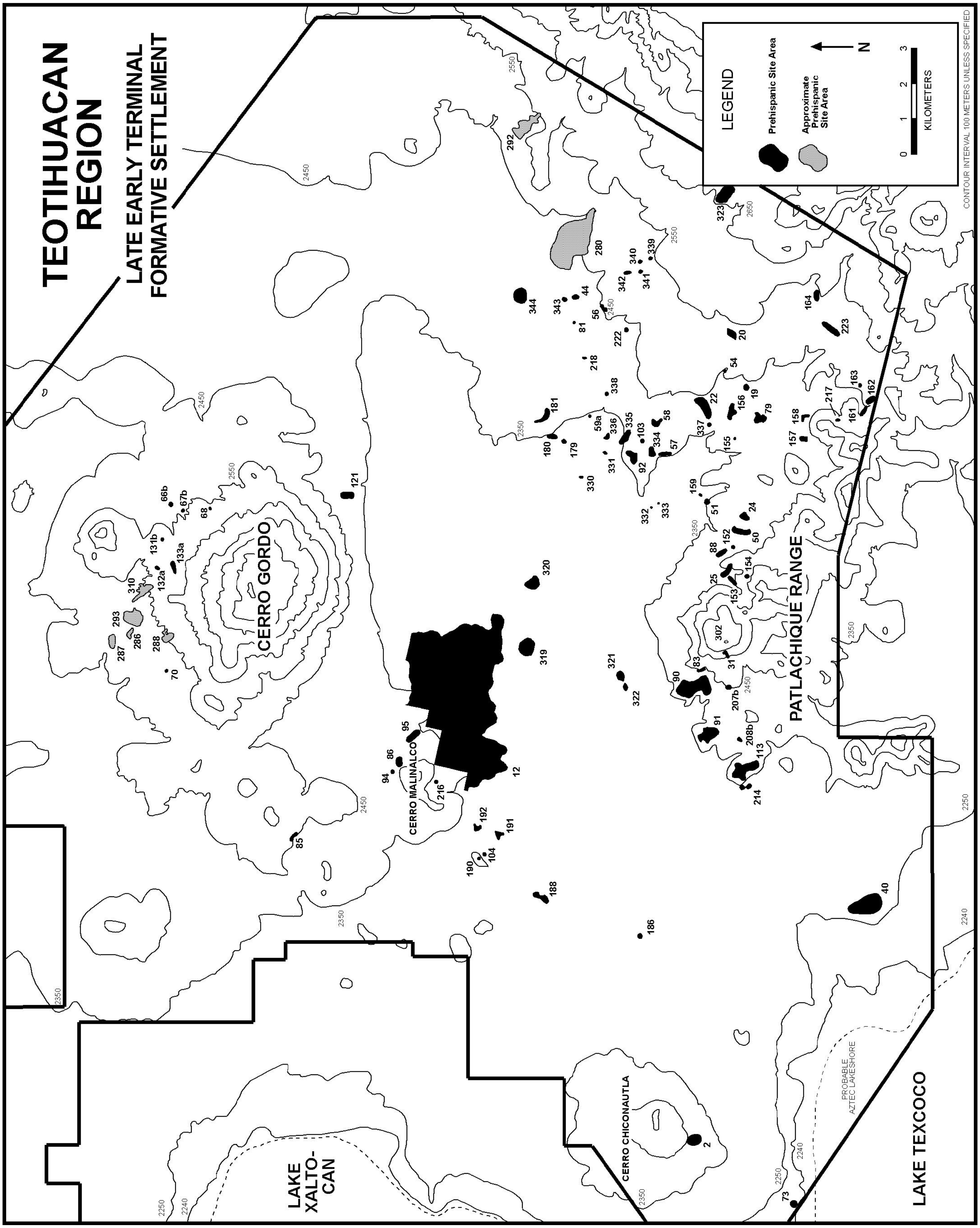

Figure 4.11. Late Early Terminal Formative Settlement in the Teotihuacan Region

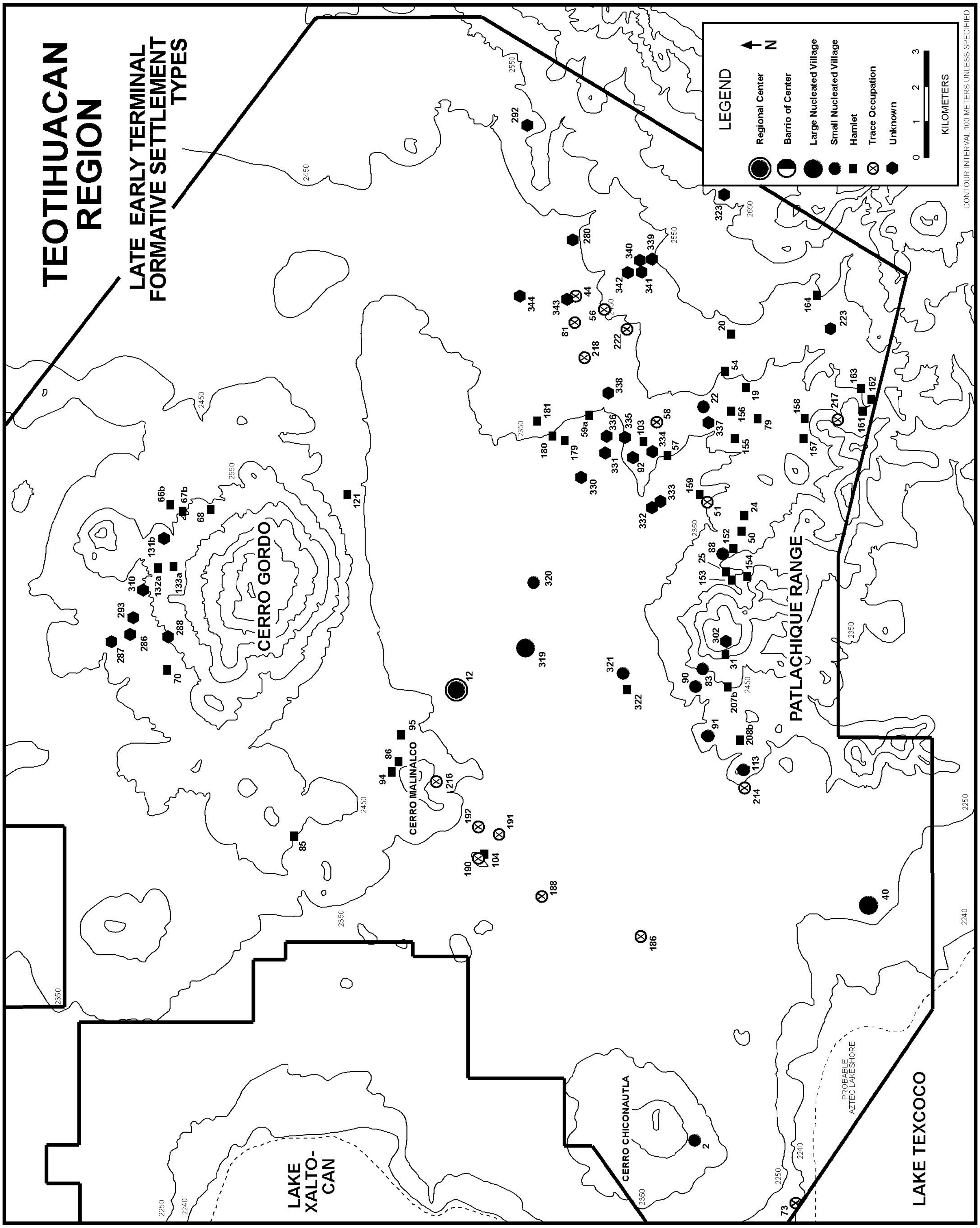

Figure 4.12. Late Early Terminal Formative Settlement Types in the Teotihuacan Region

TABLE 4.6. TEOTIHUACAN REGION—SETTLEMENT AND ENVIRONMENTAL DATA
Late Early Terminal Formative

SITE NUMBER	CLASSIFICATION	AREA (ha)	POP.	OTHER OCCUPATIONS											SURVEY RECORDS		
				EF	MF	LF	TF	EC	MC	LC	ET	LT	EA	LA	TEMP. SITE NO.	RECORDER	YEAR
TE-TF-2	Sm Nucl Village	15.0	375	0	0	0	0	0	0	0	0	0	0	0	TF-2	M West	1963
TE-TF-12	Regional Ctr	928.4	26902	0	0	4	1	1	1	1	1	1	0	1	TF-12	TMP	1962
TE-TF-19	Hamlet	5.0	25	0	0	0	0	0	0	0	0	0	0	0	TF-19	M West	1963
TE-TF-20	Small Hamlet	4.0	20	0	0	0	1	0	0	0	0	0	0	0	TF-20	M West	1963
TE-TF-22	Sm Nucl Village	15.0	375	0	0	0	1	1	1	1	0	1	0	1	TF-22	M West	1963
TE-TF-24	Small Hamlet	3.0	15	0	0	0	0	0	0	0	0	1	0	1	TF-24	M West	1963
TE-TF-25	Hamlet	7.0	70	0	0	0	0	0	0	0	0	1	0	1	TF-25	M West	1963
TE-TF-31	Small Hamlet	2.0	10	0	0	0	0	0	0	0	0	0	0	0	TF-31	M West	1963
TE-TF-40	Lg Nucl Village	55.0	1375	0	1	0	1	0	0	0	0	1	0	0	TF-40	C Fletcher	1963
TE-TF-44	Questionable	-	0	0	0	0	1	0	0	0	0	1	0	1	TF-44	J Parsons	1963
TE-TF-50	Small Hamlet	4.0	20	0	0	1	1	0	0	0	0	0	0	1	TF-50	M West	1963
TE-TF-51	Questionable	3.3	0	0	1	0	0	0	0	0	0	0	0	1	TF-51	M West	1963
TE-TF-54	Small Hamlet	3.0	15	0	0	0	0	1	1	1	0	0	0	1	TF-54	M West	1963
TE-TF-56	Questionable	-	0	0	0	0	1	0	0	0	0	0	0	1	TF-56	J Parsons	1963
TE-TF-57	Small Hamlet	3.0	15	0	0	0	0	0	0	0	0	0	0	0	TF-57	M West	1963
TE-TF-58	Questionable	6.0	0	0	0	0	0	0	0	0	0	0	0	0	TF-58	M West	1963
TE-TF-59a	Hamlet	0.3	30	0	0	0	1	0	0	0	0	0	0	0	TF-59	M West	1963
TE-TF-66b	Hamlet	1.0	50	0	0	1	0	0	0	0	0	0	0	0	TF-66	T Charlton	1964
TE-TF-67b	Hamlet	1.0	100	0	0	1	0	0	0	0	0	0	0	0	TF-67	T Charlton	1964
TE-TF-68	Small Hamlet	0.5	13	0	0	0	0	0	0	0	0	0	0	0	TF-68	T Charlton	1964
TE-TF-70	Hamlet	1.4	70	0	2	1	1	0	0	0	0	0	0	1	TF-70	M West	1963
TE-TF-73	Questionable	-	0	0	1	1	1	1	1	1	0	0	1	1	TF-73	M West	1963
TE-TF-79	Small Hamlet	4.0	20	0	2	1	0	0	0	0	0	0	0	0	TF-79	M West	1963
TE-TF-81	Questionable	-	0	0	0	0	1	1	1	1	1	0	0	1	TF-81	General	1963
TE-TF-83	Sm Nucl Village	5.0	125	0	1	0	0	0	0	0	0	0	0	0	TF-83	M West	1963
TE-TF-85	Small Hamlet	1.3	7	0	0	1	1	1	0	0	0	1	0	1	TF-85	M West	1963
TE-TF-86	Hamlet	4.0	40	0	0	1	1	0	0	0	0	0	0	1	TF-86	C Fletcher	1963
TE-TF-88	Sm Nucl Village	8.0	200	0	0	1	1	0	0	0	0	1	0	1	TF-88	M West	1963
TE-TF-90	Sm Nucl Village	7.0	150	0	0	0	1	0	0	0	0	0	0	0	TF-90	M West	1963

TABLE 4.6. TEOTIHUACAN REGION—SETTLEMENT AND ENVIRONMENTAL DATA

Late Early Terminal FormativeSites

SITE NUMBER	ENVIRONMENTAL ZONE	UTM COORDINATES		ELEV (in m)	RAINFALL (in mm)	MODERN SOIL DEPTH	MODERN EROSION	MODERN LAND USE
		EAST	NORTH					
TE-TF-2	Middle Piedmont	503.00	2171.79	2420	550	Shallow	Slight	Grazing & Agri
TE-TF-12	Lower Piedmont	515.00	2178.28	2310	590	Deep	None	Settlement
TE-TF-19	Middle Piedmont	524.00	2170.22	2443	650	Very Shallow	Moderate-Deep	None
TE-TF-20	Upper Piedmont	525.00	2170.70	2518	660	Very Shallow	Deep	Agricultural
TE-TF-22	Middle Piedmont	523.00	2171.38	2425	640	Shallow-Medium	Deep	Agricultural
TE-TF-24	Middle Piedmont	520.00	2170.25	2390	640	Shallow	Slight-Moderate	Agricultural
TE-TF-25	Middle Piedmont	519.00	2170.79	2440	630	Shallow-Medium	Deep	Agricultural
TE-TF-31	Upper Piedmont	516.00	2170.80	2595	620	Medium	Very Slight	Settlement & Agri
TE-TF-40	Lower Piedmont	509.00	2166.98	2315	610	Medium-Deep	Moderate-Deep	Agricultural
TE-TF-44	Middle Piedmont	527.00	2174.87	2420	640	Shallow	Deep	Agricultural
TE-TF-50	Middle Piedmont	520.00	2170.38	2400	640	Medium	Slight	Agricultural
TE-TF-51	Middle Piedmont	521.00	2171.19	2353	630	Very Shallow	Deep	Agricultural
TE-TF-54	Middle Piedmont	524.00	2170.86	2455	650	Very Shallow	Deep	Grazing & Agri
TE-TF-56	Middle Piedmont	526.00	2174.14	2453	640	Shallow	Deep	Agricultural
TE-TF-57	Middle Piedmont	522.00	2172.50	2363	630	Shallow	Very Slight	Settlement & Agri
TE-TF-58	Middle Piedmont	523.00	2172.74	2405	640	Shallow	Very Slight	Agricultural
TE-TF-59a	Lower Piedmont	523.00	2174.61	2349	630	Very Shallow	Slight	None
TE-TF-66b	Upper Piedmont	521.00	2186.32	2535	530	Shallow	Moderate-Deep	Grazing
TE-TF-67b	Upper Piedmont	521.00	2186.04	2540	530	Medium	Moderate	Agricultural
TE-TF-68	Upper Piedmont	521.00	2185.30	2575	540	Shallow	Moderate-Deep	Grazing
TE-TF-70	Upper Piedmont	516.00	2186.47	2518	540	Medium	Slight	Agricultural
TE-TF-73	Deep Soil Alluvium	501.00	2168.99	2242	550	Deep	None	Agricultural
TE-TF-79	Middle Piedmont	523.00	2169.90	2415	650	Very Shallow	Deep	Agricultural
TE-TF-81	Middle Piedmont	526.00	2174.91	2425	630	Shallow	Slight	Agricultural
TE-TF-83	Middle Piedmont	516.00	2171.46	2475	620	Shallow	Moderate	Agricultural
TE-TF-85	Middle Piedmont	511.00	2183.02	2460	550	Medium	Moderate-Deep	Grazing & Agri
TE-TF-86	Middle Piedmont	513.00	2179.95	2438	530	Medium-Deep	Moderate	Agricultural
TE-TF-88	Middle Piedmont	519.00	2170.92	2395	630	Very Shallow	Moderate	Agricultural
TE-TF-90	Middle Piedmont	515.00	2171.76	2415	620	Very Shallow	Slight	Agricultural

TABLE 4.6. TEOTIHUACAN REGION—SETTLEMENT AND ENVIRONMENTAL DATA
Late Early Terminal Formative

SITE NUMBER	CLASSIFICATION	AREA (ha)	POP.	OTHER OCCUPATIONS											SURVEY RECORDS		
				EF	MF	LF	TF	EC	MC	LC	ET	LT	EA	LA	TEMP. SITE NO.	RECORDER	YEAR
TE-TF-91	Sm Nucl Village	5.0	150	0	0	0	1	0	0	0	0	0	0	0	TF-91	M West	1963
TE-TF-92	Unknown	17.0	-	0	0	0	2	0	0	0	1	1	0	1	TF-92	M West	1963
TE-TF-94	Small Hamlet	1.3	7	0	0	0	0	0	0	0	0	0	0	1	TF-94	General	1963
TE-TF-95	Hamlet	19.0	95	0	0	0	1	0	0	0	0	0	0	1	TF-95	M West	1963
TE-TF-103	Hamlet	6.5	33	0	1	1	1	0	0	0	0	0	0	1	TF-103	C Fletcher	1963
TE-TF-104	Small Hamlet	1.5	8	0	0	0	1	0	0	0	0	0	1	1	TF-104	C Fletcher	1963
TE-TF-113	Sm Nucl Village	7.0	175	0	0	0	1	0	0	0	0	0	0	0	TF-113	M West	1963
TE-TF-121	Small Hamlet	2.0	10	0	0	1	0	0	0	0	1	2	0	0	TF-121	W Sanders	1963
TE-TF-131b	Unknown	-	-	0	0	1	1	1	1	0	0	0	0	1	TF-131	T Charlton	1965
TE-TF-132a	Hamlet	0.6	60	0	0	0	1	0	0	0	0	1	1	1	TF-132	T Charlton	1965
TE-TF-133a	Hamlet	2.5	63	0	0	0	1	0	0	0	0	1	0	1	TF-133	T Charlton	1965
TE-TF-152	Hamlet	2.0	-	0	0	1	0	0	0	0	0	0	0	0	TF-152	General	1963
TE-TF-153	Hamlet	2.0	-	0	1	1	0	0	0	0	0	1	0	1	TF-153	General	1963
TE-TF-154	Hamlet	1.0	-	0	0	1	0	0	0	0	0	1	0	1	TF-154	General	1963
TE-TF-155	Hamlet	-	-	0	0	0	0	0	0	0	0	0	0	1	TF-155	General	1963
TE-TF-156	Hamlet	2.0	-	0	0	0	0	0	0	0	0	0	0	1	TF-156	General	1963
TE-TF-157	Small Hamlet	1.5	15	0	0	1	0	0	0	0	0	0	0	0	TF-157	General	1963
TE-TF-158	Hamlet	-	-	0	0	0	0	0	0	0	0	0	0	1	TF-158	General	1963
TE-TF-159	Hamlet	-	-	0	0	0	0	0	0	0	0	0	0	1	TF-159	General	1963
TE-TF-161	Hamlet	-	-	0	1	1	0	0	0	0	0	0	0	0	TF-161	General	1963
TE-TF-162	Hamlet	-	-	0	0	0	0	0	0	0	0	0	0	0	TF-162	General	1963
TE-TF-163	Hamlet	-	-	0	0	0	0	0	0	0	0	0	0	0	TF-163	General	1963
TE-TF-164	Hamlet	-	-	0	0	0	0	0	0	0	0	0	0	0	TF-164	General	1963
TE-TF-179	Hamlet	2.0	-	0	0	0	1	0	0	0	0	0	0	1	TF-179	J Parsons	1963
TE-TF-180	Hamlet	2.0	-	0	0	0	1	0	0	0	0	0	0	1	TF-180	J Parsons	1963
TE-TF-181	Hamlet	2.0	-	0	0	0	1	1	1	1	0	1	0	1	TF-181	J Parsons	1963
TE-TF-186	Questionable	-	0	0	2	1	0	1	1	0	0	0	0	0	TF-186	C Kolb	1963
TE-TF-188	Questionable	-	0	0	0	0	1	*1*	*1*	*1*	0	1	0	1	TF-188	General	1963
TE-TF-190	Questionable	-	0	0	0	0	1	1	1	1	0	0	0	0	TF-190	General	1963

TABLE 4.6. TEOTIHUACAN REGION—SETTLEMENT AND ENVIRONMENTAL DATA

Late Early Terminal FormativeSites

SITE NUMBER	ENVIRONMENTAL ZONE	UTM COORDINATES		ELEV (in m)	RAINFALL (in mm)	MODERN SOIL DEPTH	MODERN EROSION	MODERN LAND USE
		EAST	NORTH					
TE-TF-91	Middle Piedmont	514.00	2171.29	2450	610	Unknown	Slight	None
TE-TF-92	Middle Piedmont	522.00	2173.26	2365	630	Medium	Moderate-Deep	Grazing
TE-TF-94	Middle Piedmont	513.00	2180.18	2428	530	Unknown	Unknown	Unknown
TE-TF-95	Middle Piedmont	514.00	2179.51	2375	540	Shallow	Deep	None
TE-TF-103	Middle Piedmont	522.00	2173.11	2371	630	Medium	Deep	Agricultural
TE-TF-104	Lower Piedmont	511.00	2177.38	2328	540	Shallow	Deep	Grazing & Agri
TE-TF-113	Middle Piedmont	513.00	2170.31	2420	610	Medium	Moderate-Deep	Grazing
TE-TF-121	Middle Piedmont	521.00	2181.49	2390	590	Unknown	Deep	Agricultural
TE-TF-131b	Upper Piedmont	520.00	2186.72	2640	520	Shallow-Medium	Moderate	Grazing
TE-TF-132a	Upper Piedmont	519.00	2186.78	2580	520	Medium	Moderate	Agricultural
TE-TF-133a	Upper Piedmont	519.00	2186.29	2618	520	Unknown	Deep	Unknown
TE-TF-152	Middle Piedmont	519.00	2170.52	2395	630	Unknown	Deep	Unknown
TE-TF-153	Middle Piedmont	518.00	2170.65	2440	630	Unknown	Unknown	Unknown
TE-TF-154	Upper Piedmont	518.00	2170.25	2500	630	Unknown	Unknown	Unknown
TE-TF-155	Middle Piedmont	522.00	2170.55	2396	640	Very Shallow	Unknown	Unknown
TE-TF-156	Middle Piedmont	523.00	2170.66	2395	650	Unknown	Unknown	Unknown
TE-TF-157	Middle Piedmont	522.00	2168.62	2403	650	Unknown	Unknown	None
TE-TF-158	Middle Piedmont	523.00	2168.60	2405	660	Very Shallow	Deep	None
TE-TF-159	Lower Piedmont	521.00	2171.36	2335	630	Unknown	Unknown	Unknown
TE-TF-161	Middle Piedmont	523.00	2167.00	2458	670	Unknown	Unknown	None
TE-TF-162	Middle Piedmont	523.00	2166.68	2480	670	Unknown	Unknown	None
TE-TF-163	Middle Piedmont	524.00	2166.92	2479	670	Unknown	Unknown	None
TE-TF-164	Upper Piedmont	527.00	2168.26	2535	670	Very Shallow	Moderate-Deep	Agricultural
TE-TF-179	Lower Piedmont	522.00	2175.45	2338	620	Shallow	Deep	Agricultural
TE-TF-180	Lower Piedmont	522.00	2175.85	2348	620	Unknown	Deep	Agricultural
TE-TF-181	Middle Piedmont	523.00	2176.14	2373	620	Shallow	Deep	Agricultural
TE-TF-186	Deep Soil Alluvium	508.00	2173.32	2260	550	Unknown	Unknown	None
TE-TF-188	Lower Piedmont	509.00	2176.04	2269	540	Medium-Deep	Moderate	Agricultural
TE-TF-190	Lower Piedmont	510.00	2177.62	2358	540	Medium-Deep	Slight-Moderate	Agricultural

TABLE 4.6. TEOTIHUACAN REGION—SETTLEMENT AND ENVIRONMENTAL DATA
Late Early Terminal Formative

SITE NUMBER	CLASSIFICATION	AREA (ha)	POP.	OTHER OCCUPATIONS EF	MF	LF	TF	EC	MC	LC	ET	LT	EA	LA	SURVEY RECORDS TEMP. SITE NO.	RECORDER	YEAR
TE-TF-191	Questionable	-	0	0	0	0	0	1	1	1	0	1	1	1	TF-191	General	1963
TE-TF-192	Questionable	-	0	0	0	0	0	1	1	1	0	1	1	1	TF-192	General	1963
TE-TF-207b	Hamlet	2.0	-	0	0	0	1	0	0	0	0	0	0	0	TF-207	General	1963
TE-TF-208b	Hamlet	2.0	-	0	0	0	1	0	0	0	0	0	0	0	TF-208	General	1963
TE-TF-214	Questionable	-	0	0	0	0	0	0	0	0	0	0	0	0	TF-214	M West	1963
TE-TF-216	Questionable	-	0	0	0	1	0	0	0	0	0	0	0	1	TF-216	General	1963
TE-TF-217	Questionable	-	0	0	0	1	0	0	0	0	0	0	0	0	TF-217	M West	1963
TE-TF-218	Questionable	-	0	0	0	0	1	0	0	0	0	1	0	1	TF-218	J Parsons	1963
TE-TF-222	Questionable	-	0	0	0	0	1	0	0	0	0	0	0	1	TF-222	J Parsons	1963
TE-TF-223	Unknown	-	-	0	2	1	0	0	0	0	0	0	0	1	TF-223	M West	1963
TE-TF-280	Unknown	-	-	0	0	0	1	1	1	1	0	0	0	1	TA-36	J Parsons	1964
TE-TF-286	Unknown	-	-	0	0	0	1	1	1	0	0	0	0	1	TA-47	W Sanders	1963
TE-TF-287	Unknown	-	-	0	0	0	1	2	2	0	0	0	0	1	TA-48	W Sanders	1963
TE-TF-288	Unknown	-	-	0	0	0	1	1	1	0	0	0	0	1	TA-50	W Sanders	1963
TE-TF-292	Unknown	-	-	0	0	1	0	0	0	0	0	1	0	1	TA-77	J Parsons	1964
TE-TF-293	Unknown	-	-	0	0	0	1	2	2	0	0	1	0	1	TA-45	W Sanders	1963
TE-TF-302	Unknown	-	-	0	0	0	1	1	0	0	0	1	0	1	TA-248	J Parsons	1963
TE-TF-319	Lg Nucl Village	18.7	542	0	0	0	1	1	1	1	1	1	0	1	None	TMP	1962
TE-TF-320	Sm Nucl Village	11.8	342	0	0	0	1	1	1	1	1	1	0	1	None	TMP	1962
TE-TF-321	Sm Nucl Village	5.3	154	0	0	0	1	1	1	1	1	1	0	1	None	TMP	1962
TE-TF-322	Hamlet	2.1	61	0	0	0	1	1	1	1	1	1	0	1	None	TMP	1962
TE-TF-323	Unknown	-	-	0	0	0	1	1	1	1	0	0	0	1	None	T Charlton	1975
TE-TF-330	Unknown	-	-	0	0	0	1	1	1	1	0	0	0	0	None	T Charlton	1968
TE-TF-331	Unknown	-	-	0	0	0	1	0	0	0	0	1	0	0	None	T Charlton	1968
TE-TF-332	Unknown	-	-	0	0	0	1	0	0	0	0	0	0	1	None	T Charlton	1968
TE-TF-333	Unknown	-	-	0	0	0	1	0	0	0	0	1	0	1	None	T Charlton	1968
TE-TF-334	Unknown	-	-	0	0	0	1	0	0	0	1	1	0	1	None	T Charlton	1968
TE-TF-335	Unknown	-	-	0	0	0	1	0	0	0	0	1	0	0	None	T Charlton	1968
TE-TF-336	Unknown	-	-	0	0	0	1	1	1	1	0	1	0	0	None	T Charlton	1968

TABLE 4.6. TEOTIHUACAN REGION—SETTLEMENT AND ENVIRONMENTAL DATA

Late Early Terminal FormativeSites

SITE NUMBER	ENVIRONMENTAL ZONE	UTM COORDINATES		ELEV (in m)	RAINFALL (in mm)	MODERN SOIL DEPTH	MODERN EROSION	MODERN LAND USE
		EAST	NORTH					
TE-TF-191	Lower Piedmont	511.00	2177.09	2297	540	Unknown	Unknown	Unknown
TE-TF-192	Lower Piedmont	511.00	2177.72	2320	540	Unknown	Unknown	Unknown
TE-TF-207b	Middle Piedmont	515.00	2170.80	2445	620	Unknown	Unknown	Unknown
TE-TF-208b	Middle Piedmont	514.00	2170.56	2380	610	Unknown	Unknown	Unknown
TE-TF-214	Lower Piedmont	513.00	2170.29	2335	610	Unknown	Unknown	Unknown
TE-TF-216	Middle Piedmont	513.00	2178.88	2415	540	Unknown	Unknown	Unknown
TE-TF-217	Upper Piedmont	523.00	2167.74	2500	660	Unknown	Slight	Grazing
TE-TF-218	Middle Piedmont	525.00	2174.81	2413	630	Shallow	Deep	Agricultural
TE-TF-222	Middle Piedmont	526.00	2173.65	2442	640	Shallow	Deep	Agricultural
TE-TF-223	Upper Piedmont	525.00	2167.87	2515	670	Very Shallow	Slight	Settlement & Agri
TE-TF-280	Middle Piedmont	528.00	2174.90	2445	640	Very Shallow	Moderate-Deep	Grazing & Agri
TE-TF-286	Upper Piedmont	517.00	2187.58	2503	530	Very Shallow	Moderate-Deep	Grazing & Agri
TE-TF-287	Middle Piedmont	517.00	2188.02	2470	530	Very Shallow	Deep	Grazing & Agri
TE-TF-288	Upper Piedmont	517.00	2186.42	2565	530	Shallow	Moderate-Deep	Grazing & Agri
TE-TF-292	Upper Piedmont	531.00	2176.42	2520	640	Shallow-Medium	Moderate-Deep	Graz, Agri, & Set
TE-TF-293	Upper Piedmont	518.00	2187.50	2520	530	Shallow-Medium	Slight	Settlement & Agri
TE-TF-302	Upper Piedmont	517.00	2170.93	2740	620	Shallow	Slight	Grazing & Agri
TE-TF-319	Deep Soil Alluvium	516.00	2176.15	2275	590	Unknown	Unknown	Unknown
TE-TF-320	Deep Soil Alluvium	518.00	2175.90	2290	610	Unknown	Unknown	Unknown
TE-TF-321	Lower Piedmont	515.00	2173.50	2295	610	Unknown	Unknown	Unknown
TE-TF-322	Lower Piedmont	515.00	2173.37	2300	610	Unknown	Unknown	Unknown
TE-TF-323	Upper Piedmont	529.00	2170.69	2670	660	Unknown	Unknown	Unknown
TE-TF-330	Deep Soil Alluvium	521.00	2174.47	2314	620	Unknown	Unknown	Unknown
TE-TF-331	Middle Piedmont	524.00	2172.98	2473	640	Shallow	Moderate	Agricultural
TE-TF-332	Deep Soil Alluvium	521.00	2172.93	2327	630	Unknown	Unknown	Unknown
TE-TF-333	Lower Piedmont	521.00	2172.50	2320	630	Shallow	Unknown	Graz, Agri, & Set
TE-TF-334	Middle Piedmont	522.00	2172.75	2366	630	Unknown	Unknown	Unknown
TE-TF-335	Lower Piedmont	523.00	2173.58	2340	630	Very Shallow	Deep	Settlement & Graz
TE-TF-336	Lower Piedmont	523.00	2174.15	2334	630	Very Shallow	Deep	Settlement & Agri

TABLE 4.6. TEOTIHUACAN REGION—SETTLEMENT AND ENVIRONMENTAL DATA
Late Early Terminal Formative

															SURVEY RECORDS		
SITE NUMBER	CLASSIFICATION	AREA (ha)	POP.	OTHER OCCUPATIONS											TEMP. SITE NO.	RECORDER	YEAR
				EF	MF	LF	TF	EC	MC	LC	ET	LT	EA	LA			
TE-TF-337	Unknown	-	-	0	0	0	1	1	1	1	0	1	0	0	None	T Charlton	1968
TE-TF-338	Unknown	-	-	0	0	0	1	0	0	0	0	1	0	0	None	T Charlton	1968
TE-TF-339	Unknown	-	-	0	0	0	0	1	1	1	0	1	0	1	None	T Charlton	1968
TE-TF-340	Unknown	-	-	0	0	0	0	1	1	1	0	1	0	1	None	T Charlton	1968
TE-TF-341	Unknown	-	-	0	0	0	0	1	1	1	0	1	0	0	None	T Charlton	1968
TE-TF-342	Unknown	-	-	0	0	0	1	0	0	0	0	0	0	1	None	T Charlton	1968
TE-TF-343	Unknown	-	-	0	0	0	1	0	0	0	0	1	0	1	None	T Charlton	1968
TE-LF-344	Unknown	-	-	0	0	0	1	0	0	0	0	1	0	0	None	T Charlton	1968

TABLE 4.6. TEOTIHUACAN REGION—SETTLEMENT AND ENVIRONMENTAL DATA

Late Early Terminal FormativeSites

SITE NUMBER	ENVIRONMENTAL ZONE	UTM COORDINATES		ELEV (in m)	RAINFALL (in mm)	MODERN SOIL DEPTH	MODERN EROSION	MODERN LAND USE
		EAST	NORTH					
TE-TF-337	Middle Piedmont	523.00	2171.35	2410	640	Unknown	Unknown	Unknown
TE-TF-338	Middle Piedmont	524.00	2174.13	2360	630	Unknown	Unknown	Unknown
TE-TF-339	Upper Piedmont	527.00	2173.05	2537	650	Shallow	Moderate	Agricultural
TE-TF-340	Upper Piedmont	527.00	2173.34	2530	650	Shallow	Moderate	Agricultural
TE-TF-341	Upper Piedmont	527.00	2173.39	2522	650	Shallow	Moderate	Agricultural
TE-TF-342	Upper Piedmont	527.00	2173.54	2307	650	Unknown	Unknown	Unknown
TE-TF-343	Middle Piedmont	527.00	2175.19	2423	640	Medium	Unknown	Grazing & Agri
TE-LF-344	Middle Piedmont	527.00	2176.50	2389	630	Medium-Deep	Unknown	Grazing & Agri

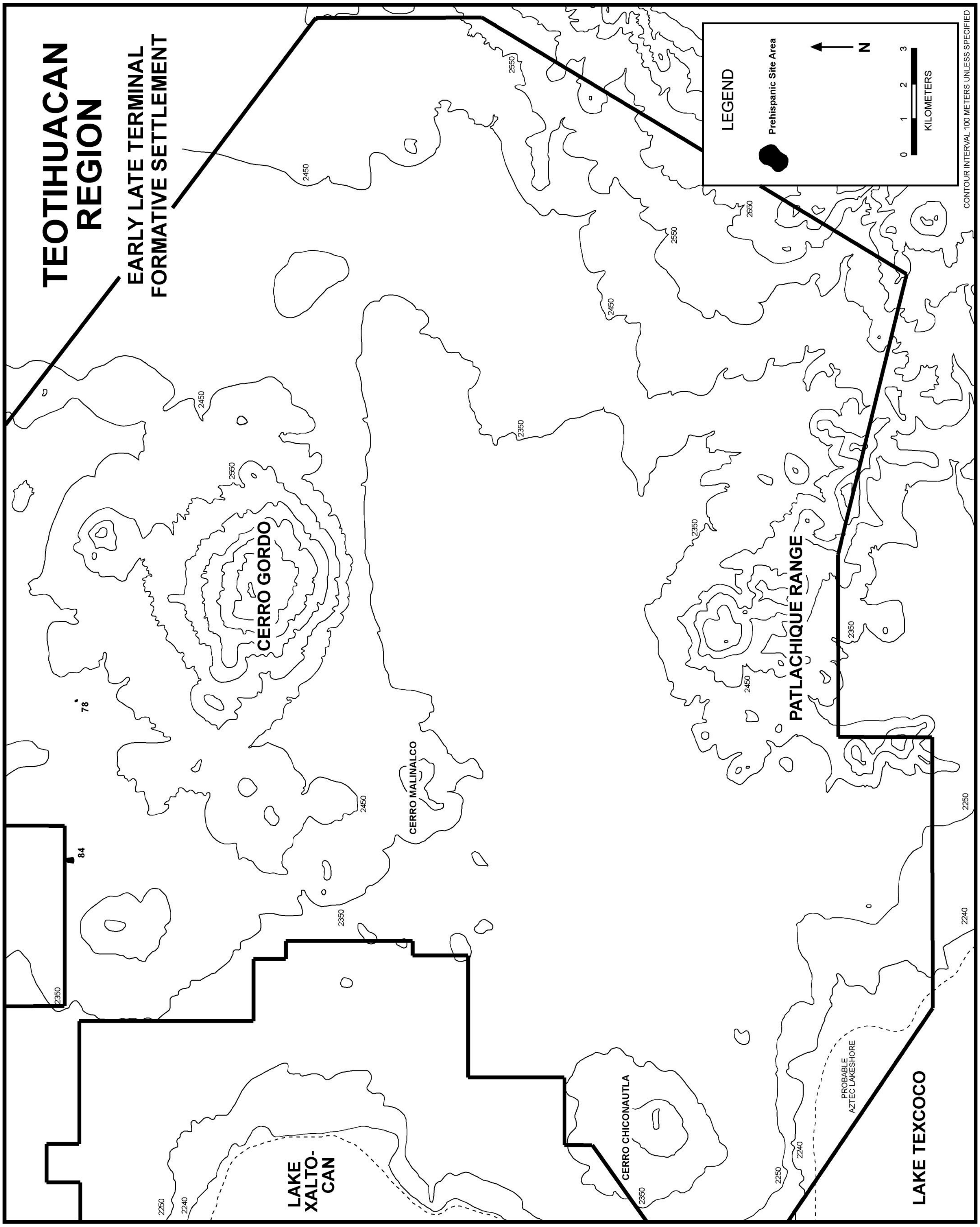

Figure 4.13. Early Late Terminal Formative Settlement in the Teotihuacan Region

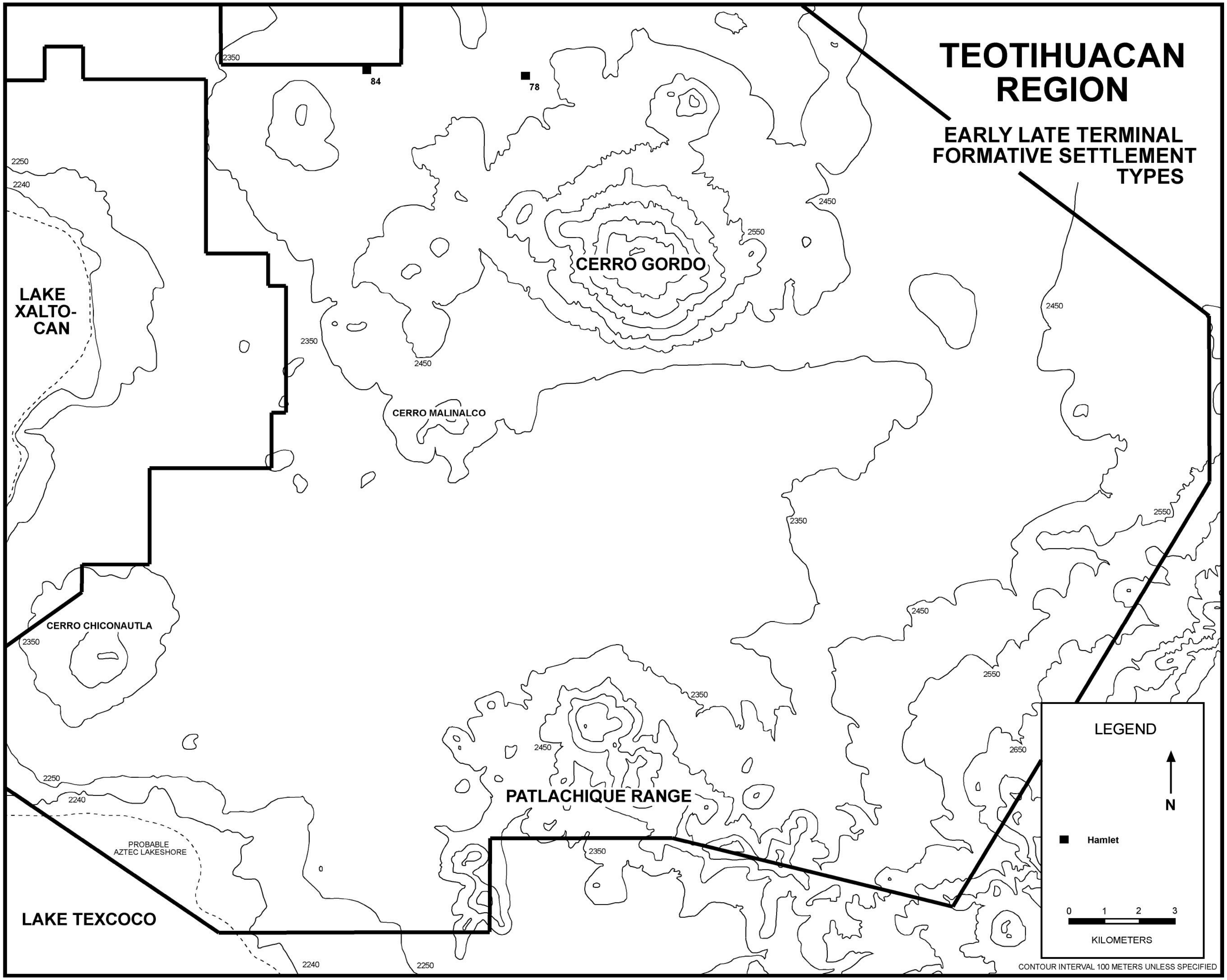

Figure 4.14. Early Late Terminal Formative Settlement Types in the Teotihuacan Region

TABLE 4.7. TEOTIHUACAN REGION—SETTLEMENT AND ENVIRONMENTAL DATA
Early Late Terminal Formative

															SURVEY RECORDS		
SITE NUMBER	CLASSIFICATION	AREA (ha)	POP.	OTHER OCCUPATIONS											TEMP. SITE NO.	RECORDER	YEAR
				EF	MF	LF	TF	EC	MC	LC	ET	LT	EA	LA			
TE-TF-78	Hamlet	1.0	100	0	0	0	1	0	0	0	0	0	0	0	TF-78	C Fletcher	1963
TE-TF-84	Small Hamlet	3.3	17	0	0	0	1	0	0	0	0	0	0	0	TF-84	M West	1963

TABLE 4.7. TEOTIHUACAN REGION—SETTLEMENT AND ENVIRONMENTAL DATA

Early Late Terminal Formative

SITE NUMBER	ENVIRONMENTAL ZONE	UTM COORDINATES		ELEV (in m)	RAINFALL (in mm)	MODERN SOIL DEPTH	MODERN EROSION	MODERN LAND USE
		EAST	NORTH					
TE-TF-78	Middle Piedmont	515.00	2189.05	2401	540	Shallow	Deep	Agricultural
TE-TF-84	Middle Piedmont	511.00	2189.16	2382	570	Shallow	Slight	Grazing & Agri

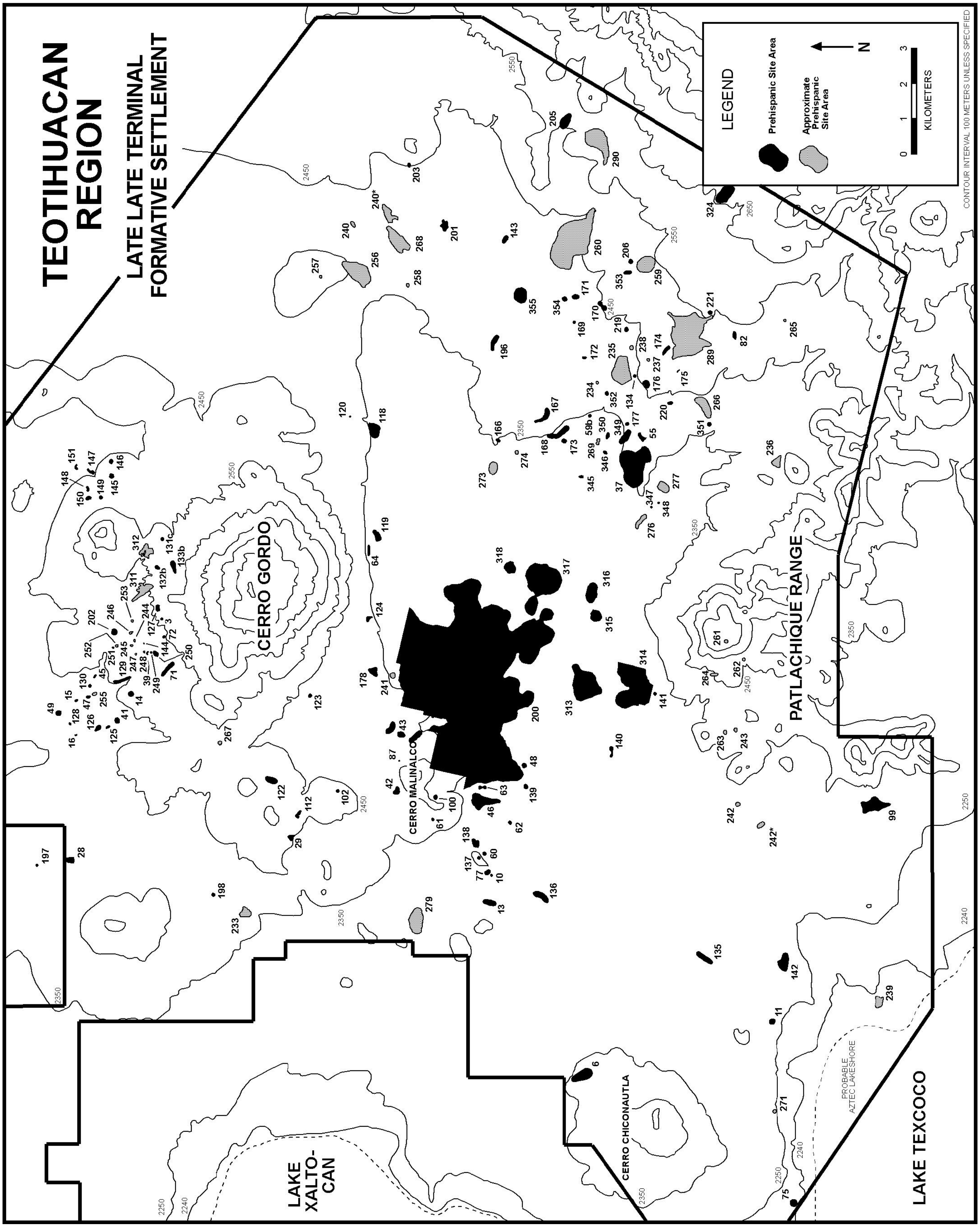

Figure 4.15. Late Late Terminal Formative Settlement in the Teotihuacan Region

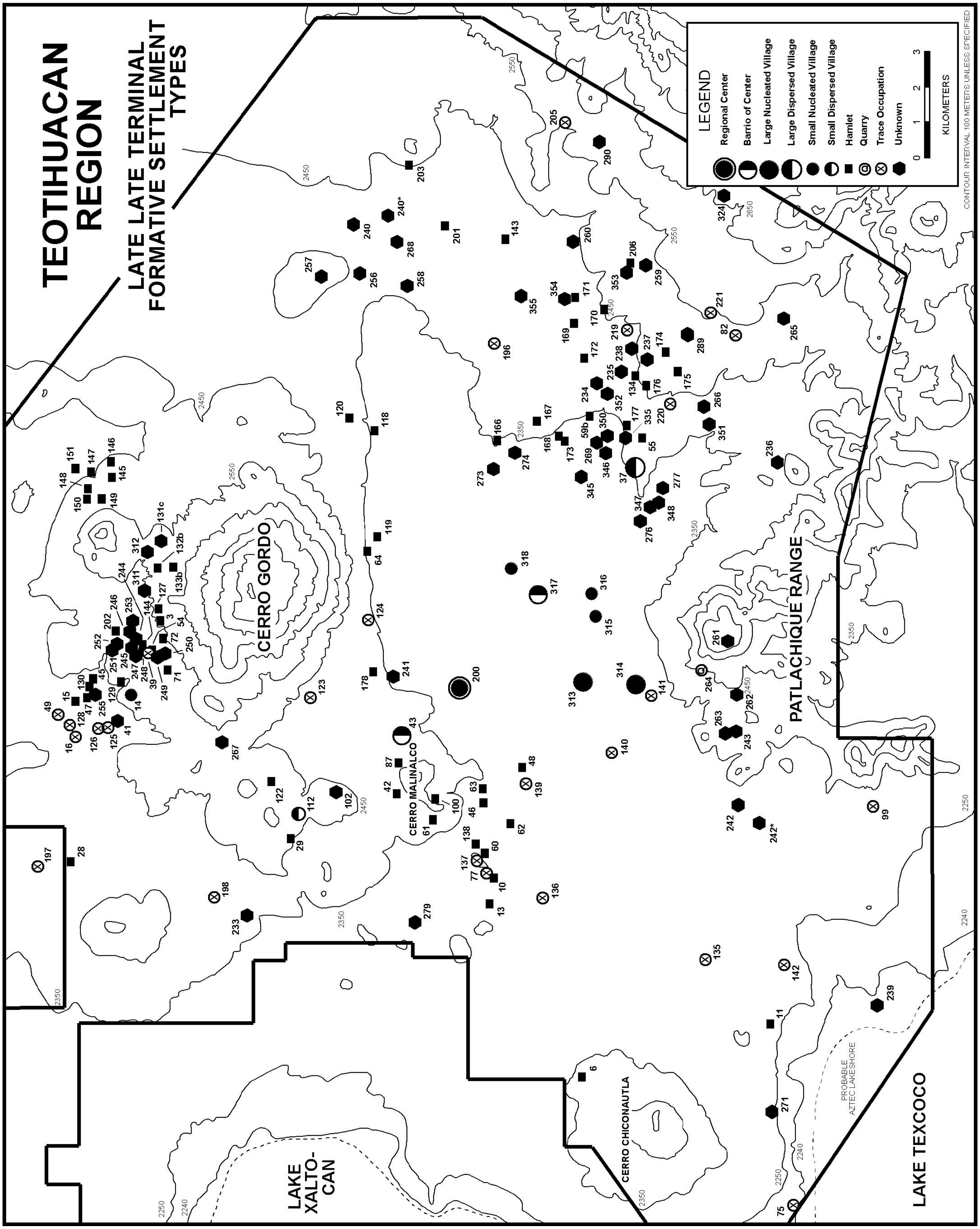

Figure 4.16. Late Late Terminal Formative Settlement Types in the Teotihuacan Region

TABLE 4.8. TEOTIHUACAN REGION—SETTLEMENT AND ENVIRONMENTAL DATA
Late Late Terminal Formative

SITE NUMBER	CLASSIFICATION	AREA (ha)	POP.	OTHER OCCUPATIONS											SURVEY RECORDS		
				EF	MF	LF	TF	EC	MC	LC	ET	LT	EA	LA	TEMP. SITE NO.	RECORDER	YEAR
TE-TF-3	Hamlet	2.0	100	0	0	0	0	1	1	0	0	0	0	1	TF-3	M West	1963
TE-TF-6	Small Hamlet	1.8	20	0	0	0	0	0	0	0	0	0	0	0	TF-6	M West	1963
TE-TF-10	Small Hamlet	1.3	7	0	0	0	0	0	0	0	0	1	1	1	TF-10	M West	1963
TE-TF-11	Small Hamlet	0.2	1	0	0	0	0	0	0	0	1	0	0	1	TF-11	M West	1963
TE-TF-13	Hamlet	2.3	58	0	0	0	0	0	0	0	0	0	0	1	TF-13	M West	1963
TE-TF-14	Sm Nucl Village	5.4	135	0	0	0	0	0	0	0	0	0	0	0	TF-14	M West	1963
TE-TF-15	Hamlet	1.0	100	0	0	0	1	0	0	0	0	0	0	0	TF-15	M West	1963
TE-TF-16	Questionable	-	0	0	0	0	0	1	1	1	0	0	0	0	TF-16	M West	1963
TE-TF-28	Small Hamlet	3.3	17	0	0	0	1	0	0	0	0	0	0	0	TF-28	C Fletcher	1963
TE-TF-29	Hamlet	1.3	33	0	0	1	1	1	0	0	0	1	0	1	TF-29	M West	1963
TE-TF-37	Lg Disp Village	65.0	650	0	0	0	4	1	1	1	1	3	0	1	TF-37	M West	1963
TE-TF-39	Questionable	-	0	0	0	0	0	1	1	0	0	0	0	0	TF-39	M West	1963
TE-TF-41	Unknown	-	-	0	0	1	0	1	1	1	0	1	0	1	TF-41	General	1963
TE-TF-42	Small Hamlet	1.3	13	0	0	0	0	0	0	0	0	0	0	0	TF-42	M West	1963
TE-TF-43	Barrio of Center	18.8	1403	0	0	0	1	0	0	0	0	0	0	1	TF-43	M West	1963
TE-TF-45	Small Hamlet	2.0	10	0	0	0	0	0	0	0	0	0	0	1	TF-45	M West	1963
TE-TF-46	Hamlet	0.9	45	0	0	0	0	1	1	1	0	0	0	1	TF-46	M West	1963
TE-TF-47	Small Hamlet	0.7	18	0	0	0	0	0	0	0	0	0	0	0	TF-47	M West	1963
TE-TF-48	Hamlet	-	-	0	0	0	0	1	1	1	0	1	0	1	TE-48	M West	1963
TE-TF-49	Questionable	9.5	0	0	0	0	0	1	1	1	0	0	0	1	TF-49	M West	1963
TE-TF-55	Hamlet	6.5	33	0	1	1	1	0	0	0	0	0	0	1	TF-55	C Fletcher	1963
TE-TF-59b	Hamlet	0.3	30	0	0	0	1	0	0	0	0	0	0	0	TF-59	M West	1963
TE-TF-60	Hamlet	1.7	43	0	0	0	1	0	0	0	0	0	1	1	TF-60	C Fletcher	1963
TE-TF-61	Small Hamlet	0.2	10	0	0	0	0	0	0	0	0	1	0	0	TF-61	M West	1963
TE-TF-62	Hamlet	2.0	100	0	0	0	0	0	0	0	0	0	0	0	TF-62	M West	1963
TE-TF-63	Small Hamlet	0.4	20	0	0	0	0	0	0	0	0	0	0	1	TF-63	M West	1963
TE-TF-64	Hamlet	1.2	60	0	0	0	0	0	0	0	0	0	0	2	TF-64	General	1963
TE-TF-71	Hamlet	1.4	70	0	2	1	1	0	0	0	0	0	0	1	TF-71	M West	1963
TE-TF-72	Hamlet	-	-	0	0	0	1	1	1	0	0	0	0	1	TF-72	M West	1963

TABLE 4.8. TEOTIHUACAN REGION—SETTLEMENT AND ENVIRONMENTAL DATA

Late Late Terminal Formative

SITE NUMBER	ENVIRONMENTAL ZONE	UTM COORDINATES		ELEV (in m)	RAINFALL (in mm)	MODERN SOIL DEPTH	MODERN EROSION	MODERN LAND USE
		EAST	NORTH					
TE-TF-3	Upper Piedmont	517.00	2186.66	2565	530	Shallow	Deep	Agricultural
TE-TF-6	Lower Piedmont	504.00	2174.98	2358	550	Shallow	Slight	Agricultural
TE-TF-10	Lower Piedmont	510.00	2177.21	2308	540	Very Shallow	Moderate	None
TE-TF-11	Lower Piedmont	506.00	2169.51	2258	570	Very Shallow	Moderate-Deep	Grazing
TE-TF-13	Lower Piedmont	509.00	2177.48	2313	540	Very Shallow	Moderate	None
TE-TF-14	Middle Piedmont	515.00	2187.58	2462	540	Very Shallow	Deep	Agricultural
TE-TF-15	Middle Piedmont	515.00	2189.05	2401	540	Shallow	Deep	Agricultural
TE-TF-16	Middle Piedmont	514.00	2189.12	2415	550	Unknown	Moderate	Agricultural
TE-TF-28	Middle Piedmont	511.00	2189.16	2382	570	Shallow	Slight	Grazing & Agri
TE-TF-29	Middle Piedmont	511.00	2183.15	2466	560	Medium	Moderate-Deep	Grazing & Agri
TE-TF-37	Middle Piedmont	521.00	2173.15	2350	630	Medium	Moderate-Deep	Graz, Agri, & Set
TE-TF-39	Upper Piedmont	517.00	2187.05	2505	530	Shallow	Deep	None
TE-TF-41	Middle Piedmont	515.00	2187.95	2433	550	Shallow	Unknown	Agricultural
TE-TF-42	Middle Piedmont	513.00	2180.04	2430	530	Shallow	Deep	Agricultural
TE-TF-43	Lower Piedmont	514.00	2171.78	2375	540	Shallow	Deep	None
TE-TF-45	Middle Piedmont	516.00	2188.66	2425	540	Very Shallow	Deep	Agricultural
TE-TF-46	Lower Piedmont	512.00	2177.49	2305	550	Shallow-Medium	Slight	Grazing & Agri
TE-TF-47	Middle Piedmont	515.00	2188.69	2413	540	Very Shallow	Deep	None
TE-TF-48	Deep Soil Alluvium	513.00	2176.45	2270	560	Shallow-Medium	Slight	Grazing & Agri
TE-TF-49	Middle Piedmont	515.00	2189.35	2405	550	Shallow	Deep	Agricultural
TE-TF-55	Middle Piedmont	522.00	2173.11	2371	630	Medium	Deep	Agricultural
TE-TF-59b	Lower Piedmont	523.00	2174.61	2349	630	Very Shallow	Slight	None
TE-TF-60	Lower Piedmont	511.00	2177.38	2328	540	Shallow	Deep	Grazing & Agri
TE-TF-61	Middle Piedmont	512.00	2178.95	2385	530	Shallow-Medium	Slight	Grazing & Agri
TE-TF-62	Lower Piedmont	512.00	2176.92	2285	550	Shallow-Medium	Slight	Grazing & Agri
TE-TF-63	Lower Piedmont	512.00	2177.59	2310	550	Shallow-Medium	Slight	Grazing & Agri
TE-TF-64	Lower Piedmont	519.00	2180.72	2325	570	Unknown	Deep	Unknown
TE-TF-71	Upper Piedmont	516.00	2186.60	2505	540	Medium	Deep	Agricultural
TE-TF-72	Upper Piedmont	517.00	2186.54	2555	530	Shallow	Deep	Agricultural

TABLE 4.8. TEOTIHUACAN REGION—SETTLEMENT AND ENVIRONMENTAL DATA
Late Late Terminal Formative

				OTHER OCCUPATIONS											SURVEY RECORDS		
SITE NUMBER	CLASSIFICATION	AREA (ha)	POP.	EF	MF	LF	TF	EC	MC	LC	ET	LT	EA	LA	TEMP. SITE NO.	RECORDER	YEAR
TE-TF-75	Questionable	-	0	0	1	1	1	1	1	1	0	0	1	1	TF-75	M West	1963
TE-TF-77	Questionable	-	0	0	0	0	0	0	0	0	0	1	1	1	TF-77	M West	1963
TE-TF-82	Questionable	-	0	0	0	0	1	0	0	0	0	0	0	0	TF-82	M West	1963
TE-TF-87	Hamlet	-	-	0	0	1	1	0	0	0	0	0	0	1	TF-87	C Fletcher	1963
TE-TF-99	Questionable	-	-	0	0	0	0	0	0	0	0	1	1	1	TF-99	Unknown	1963
TE-TF-100	Hamlet	1.4	-	0	0	0	0	0	0	0	0	0	0	0	TF-100	General	1963
TE-TF-102	Unknown	-	-	0	0	0	0	0	0	0	0	0	0	0	TF-102	General	1963
TE-TF-112	Sm Disp Village	-	-	0	0	0	0	0	0	0	1	1	0	1	TF-112	General	1963
TE-TF-118	Hamlet	4.5	23	0	0	0	0	0	0	0	1	1	0	1	TF-118	W Sanders	1963
TE-TF-119	Hamlet	7.0	35	0	0	0	0	0	0	0	0	1	0	2	TF-119	W Sanders	1963
TE-TF-120	Small Hamlet	-	10	0	0	0	0	0	0	0	0	0	0	1	TF-120	W Sanders	1963
TE-TF-122	Hamlet	-	-	0	0	0	0	0	0	0	0	0	0	0	TF-122	General	1963
TE-TF-123	Questionable	-	0	0	0	0	0	0	0	0	0	0	0	1	TF-123	W Sanders	1963
TE-TF-124	Questionable	-	0	0	0	0	0	2	2	2	0	1	0	1	TF-124	C Kolb	1963
TE-TF-125	Questionable	-	0	0	0	1	0	0	0	0	0	0	0	1	TF-125	General	1963
TE-TF-126	Questionable	-	0	0	0	1	0	0	0	0	0	1	0	1	TF-126	General	1963
TE-TF-127	Small Hamlet	2.0	20	0	0	0	0	1	1	1	0	1	0	1	TF-127	W Sanders	1963
TE-TF-128	Questionable	5.0	0	0	0	0	0	0	0	0	0	0	0	0	TF-128	General	1963
TE-TF-129	Small Hamlet	1.0	10	0	0	0	0	1	1	0	0	1	0	1	TF-129	General	1963
TE-TF-130	Hamlet	-	-	0	0	0	0	1	1	1	0	0	0	1	TF-130	General	1963
TE-TF-131c	Unknown	-	-	0	0	1	1	1	1	0	0	0	0	1	TF-131	T Charlton	1965
TE-TF-132b	Hamlet	0.6	60	0	0	0	1	0	0	0	0	1	1	1	TF-132	T Charlton	1965
TE-TF-133b	Hamlet	2.5	63	0	0	1	1	0	0	0	0	1	0	1	TF-133	T Charlton	1965
TE-TF-134	Hamlet	5.5	-	0	0	0	0	0	0	0	0	0	0	0	TF-134	J Parsons	1963
TE-TF-135	Questionable	-	0	0	0	0	0	1	1	1	1	1	1	1	TF-135	General	1963
TE-TF-136	Questionable	-	0	0	0	0	1	*1*	*1*	*1*	0	1	0	1	TF-136	General	1963
TE-TF-137	Questionable	-	0	0	0	0	1	1	1	1	0	0	0	0	TF-137	General	1963
TE-TF-138	Hamlet	-	-	0	0	0	0	0	0	0	0	0	1	1	TF-138	General	1963
TE-TF-139	Questionable	-	0	0	0	1	0	1	1	1	1	0	0	0	TF-139	General	1963

TABLE 4.8. TEOTIHUACAN REGION—SETTLEMENT AND ENVIRONMENTAL DATA

Late Late Terminal Formative

SITE NUMBER	ENVIRONMENTAL ZONE	UTM COORDINATES		ELEV (in m)	RAINFALL (in mm)	MODERN SOIL DEPTH	MODERN EROSION	MODERN LAND USE
		EAST	NORTH					
TE-TF-75	Deep Soil Alluvium	501.00	2168.99	2242	550	Deep	Slight	Agricultural
TE-TF-77	Lower Piedmont	510.00	2177.42	2325	540	Medium-Deep	Unknown	Agricultural
TE-TF-82	Upper Piedmont	525.00	2170.59	2505	660	Very Shallow	Deep	Agricultural
TE-TF-87	Middle Piedmont	513.00	2179.95	2440	530	Medium-Deep	Moderate	Agricultural
TE-TF-99	Lower Piedmont	512.00	2166.75	2280	630	Unknown	Unknown	Unknown
TE-TF-100	Middle Piedmont	512.00	2179.00	2420	540	Unknown	Unknown	Unknown
TE-TF-102	Middle Piedmont	513.00	2181.63	2458	530	Unknown	Unknown	Unknown
TE-TF-112	Middle Piedmont	512.00	2182.85	2485	550	Unknown	Unknown	Unknown
TE-TF-118	Lower Piedmont	523.00	2180.75	2347	610	Very Shallow	Deep	Unknown
TE-TF-119	Lower Piedmont	520.00	2180.39	2319	580	Unknown	Deep	Unknown
TE-TF-120	Middle Piedmont	523.00	2181.27	2364	610	Very Shallow	Unknown	Unknown
TE-TF-122	Upper Piedmont	513.00	2183.55	2524	540	Unknown	Unknown	Unknown
TE-TF-123	Middle Piedmont	515.00	2182.44	2430	530	Unknown	Unknown	Unknown
TE-TF-124	Middle Piedmont	517.00	2180.85	2363	560	Unknown	Unknown	Unknown
TE-TF-125	Middle Piedmont	514.00	2188.12	2428	550	Unknown	Unknown	Unknown
TE-TF-126	Middle Piedmont	514.00	2188.74	2416	550	Unknown	Unknown	Unknown
TE-TF-127	Upper Piedmont	518.00	2186.77	2565	520	Medium	Unknown	Agricultural
TE-TF-128	Middle Piedmont	515.00	2189.27	2403	550	Medium	Unknown	Agricultural
TE-TF-129	Middle Piedmont	516.00	2187.60	2453	540	Shallow	Unknown	Unknown
TE-TF-130	Middle Piedmont	515.00	2188.90	2423	540	Shallow	Moderate	Agricultural
TE-TF-131c	Upper Piedmont	519.00	2186.72	2640	520	Shallow-Medium	Moderate	Grazing
TE-TF-132b	Upper Piedmont	519.00	2186.78	2580	520	Medium	Moderate	Agricultural
TE-TF-133b	Upper Piedmont	519.00	2186.29	2618	520	Unknown	Deep	Unknown
TE-TF-134	Middle Piedmont	524.00	2173.38	2430	640	Unknown	Deep	Unknown
TE-TF-135	Deep Soil Alluvium	508.00	2171.23	2265	570	Medium	Deep	Graz, Agri, & Quarry
TE-TF-136	Deep Soil Alluvium	509.00	2176.04	2269	540	Medium-Deep	Moderate	Agricultural
TE-TF-137	Middle Piedmont	510.00	2177.62	2358	540	Medium-Deep	Slight-Moderate	Agricultural
TE-TF-138	Lower Piedmont	511.00	2177.79	2340	540	Unknown	Unknown	Unknown
TE-TF-139	Deep Soil Alluvium	513.00	2176.35	2269	560	Unknown	Unknown	Unknown

TABLE 4.8. TEOTIHUACAN REGION—SETTLEMENT AND ENVIRONMENTAL DATA
Late Late Terminal Formative

SITE NUMBER	CLASSIFICATION	AREA (ha)	POP.	OTHER OCCUPATIONS EF	MF	LF	TF	EC	MC	LC	ET	LT	EA	LA	SURVEY RECORDS TEMP. SITE NO.	RECORDER	YEAR
TE-TF-140	Questionable	-	-	0	0	0	0	1	1	1	1	1	0	0	TF-140	General	1963
TE-TF-141	Questionable	-	0	0	0	0	0	0	0	0	1	1	0	1	TF-141	General	1963
TE-TF-142	Questionable	-	0	0	0	0	0	1	1	0	0	0	0	1	TF-142	General	1963
TE-TF-143	Hamlet	-	-	0	0	0	0	1	1	1	0	0	0	0	TF-143	C Kolb	1963
TE-TF-144	Hamlet	0.6	-	0	0	0	0	1	1	0	0	0	0	0	TF-144	J Marino	1963
TE-TF-145	Hamlet	-	-	0	0	0	0	1	1	1	0	1	0	1	TF-145	General	1963
TE-TF-146	Hamlet	-	-	0	0	0	0	1	1	1	0	1	0	0	TF-146	General	1963
TE-TF-147	Hamlet	-	-	0	0	0	0	1	1	0	0	1	0	1	TF-147	General	1963
TE-TF-148	Hamlet	-	-	0	0	0	0	1	1	0	0	1	0	1	TF-148	General	1963
TE-TF-149	Hamlet	-	-	0	0	0	0	1	1	0	0	1	0	1	TF-149	General	1963
TE-TF-150	Hamlet	-	-	0	0	0	0	1	1	0	0	1	0	1	TF-150	General	1963
TE-TF-151	Hamlet	-	-	0	0	0	0	1	1	0	0	1	0	1	TF-151	General	1963
TE-TF-166	Hamlet	-	-	0	0	0	0	0	0	0	0	1	0	1	TF-166	J Parsons	1963
TE-TF-167	Hamlet	-	-	0	0	0	1	1	1	1	0	1	0	1	TF-167	J Parsons	1963
TE-TF-168	Hamlet	-	-	0	0	0	1	0	0	0	0	0	0	1	TF-168	J Parsons	1963
TE-TF-169	Hamlet	-	-	0	0	0	1	1	1	1	1	0	0	1	TF-169	J Parsons	1963
TE-TF-170	Hamlet	-	-	0	0	0	1	0	0	0	0	0	0	1	TF-170	J Parsons	1963
TE-TF-171	Hamlet	-	-	0	0	0	1	0	0	0	0	1	0	1	TF-171	J Parsons	1963
TE-TF-172	Hamlet	-	-	0	0	0	1	0	0	0	0	1	0	1	TF-172	J Parsons	1963
TE-TF-173	Hamlet	-	-	0	0	0	1	0	0	0	0	0	0	1	TF-173	J Parsons	1963
TE-TF-174	Hamlet	-	-	0	0	0	0	0	0	0	0	0	0	1	TF-174	J Parsons	1963
TE-TF-175	Hamlet	-	-	0	0	0	0	0	0	0	0	0	0	0	TF-175	J Parsons	1963
TE-TF-176	Hamlet	-	-	0	0	0	0	0	0	0	0	0	0	0	TF-176	J Parsons	1963
TE-TF-177	Hamlet	-	-	0	0	0	0	0	0	0	0	0	0	0	TF-177	J Parsons	1963
TE-TF-178	Hamlet	-	-	0	0	0	0	0	0	0	0	0	0	0	TF-178	General	1963
TE-TF-196	Questionable	-	0	0	0	0	0	0	0	0	0	1	0	1	TF-196	General	1963
TE-TF-197	Questionable	-	0	0	0	0	0	1	1	1	0	0	0	0	TF-197	General	1963
TE-TF-198	Questionable	-	0	0	0	0	0	1	1	1	0	0	0	0	TF-198	J Marino	1963
TE-TF-200	Regional Ctr	1339.7	33850	0	0	4	2	1	1	1	1	2	0	1	TF-200	TMP	1962

TABLE 4.8. TEOTIHUACAN REGION—SETTLEMENT AND ENVIRONMENTAL DATA

Late Late Terminal Formative

SITE NUMBER	ENVIRONMENTAL ZONE	UTM COORDINATES		ELEV (in m)	RAINFALL (in mm)	MODERN SOIL DEPTH	MODERN EROSION	MODERN LAND USE
		EAST	NORTH					
TE-TF-140	Deep Soil Alluvium	513.00	2174.25	2263	590	Unknown	Unknown	Unknown
TE-TF-141	Lower Piedmont	515.00	2172.93	2313	610	Unknown	Unknown	Unknown
TE-TF-142	Deep Soil Alluvium	508.00	2169.33	2260	590	Medium	Moderate	Settlement
TE-TF-143	Middle Piedmont	528.00	2177.08	2410	630	Shallow	Slight	Agricultural
TE-TF-144	Upper Piedmont	517.00	2187.09	2528	530	Unknown	Unknown	Unknown
TE-TF-145	Middle Piedmont	522.00	2188.01	2470	520	Unknown	Unknown	Unknown
TE-TF-146	Middle Piedmont	522.00	2187.95	2460	520	Unknown	Unknown	Unknown
TE-TF-147	Middle Piedmont	522.00	2188.49	2440	520	Shallow	Moderate	Agricultural
TE-TF-148	Middle Piedmont	521.00	2188.65	2465	520	Shallow	Moderate	Agricultural
TE-TF-149	Upper Piedmont	521.00	2188.32	2498	520	Unknown	Moderate	Agricultural
TE-TF-150	Middle Piedmont	521.00	2188.65	2490	520	Shallow	Moderate	Agricultural
TE-TF-151	Middle Piedmont	522.00	2188.97	2418	510	Shallow	Moderate	Agricultural
TE-TF-166	Lower Piedmont	522.00	2177.19	2348	620	Shallow	Unknown	Unknown
TE-TF-167	Middle Piedmont	523.00	2176.14	2373	620	Shallow	Deep	Agricultural
TE-TF-168	Lower Piedmont	522.00	2175.63	2345	620	Shallow	Unknown	Unknown
TE-TF-169	Middle Piedmont	526.00	2174.91	2425	630	Shallow	Slight	Agricultural
TE-TF-170	Middle Piedmont	526.00	2174.14	2453	640	Shallow	Deep	Agricultural
TE-TF-171	Middle Piedmont	527.00	2174.87	2420	640	Shallow	Deep	Agricultural
TE-TF-172	Middle Piedmont	525.00	2174.81	2413	630	Shallow	Deep	Agricultural
TE-TF-173	Deep Soil Alluvium	522.00	2175.45	2338	620	Shallow	Deep	Agricultural
TE-TF-174	Middle Piedmont	525.00	2172.50	2497	640	Unknown	Deep	Unknown
TE-TF-175	Middle Piedmont	524.00	2172.35	2484	640	Unknown	Deep	Unknown
TE-TF-176	Middle Piedmont	524.00	2173.06	2464	640	Unknown	Deep	Unknown
TE-TF-177	Middle Piedmont	523.00	2173.51	2360	630	Unknown	Deep	Unknown
TE-TF-178	Middle Piedmont	516.00	2180.72	2362	550	Unknown	Unknown	Unknown
TE-TF-196	Lower Piedmont	525.00	2177.17	2358	620	Unknown	Unknown	Unknown
TE-TF-197	Middle Piedmont	511.00	2189.92	2361	570	Unknown	Unknown	Unknown
TE-TF-198	Middle Piedmont	510.00	2185.19	2400	580	Medium-Deep	Slight	Agricultural
TE-TF-200	Lower Piedmont	515.00	2177.79	2300	600	Deep	None	Graz, Agri, & Set

TABLE 4.8. TEOTIHUACAN REGION—SETTLEMENT AND ENVIRONMENTAL DATA
Late Late Terminal Formative

SITE NUMBER	CLASSIFICATION	AREA (ha)	POP.	OTHER OCCUPATIONS											SURVEY RECORDS		
				EF	MF	LF	TF	EC	MC	LC	ET	LT	EA	LA	TEMP. SITE NO.	RECORDER	YEAR
TE-TF-201	Hamlet	-	-	0	0	0	0	0	0	0	0	1	0	0	TF-201	J Parsons	1963
TE-TF-202	Hamlet	-	-	0	0	0	0	0	0	0	0	0	0	1	TF-202	General	1963
TE-TF-203	Hamlet	-	-	0	0	0	0	1	1	1	0	1	0	1	TF-203	J Parsons	1963
TE-TF-205	Questionable	-	-	0	0	1	0	0	0	0	0	1	0	1	TF-205	J Parsons	1963
TE-TF-206	Hamlet	-	-	0	0	0	0	0	0	0	0	0	0	1	TF-206	J Parsons	1963
TE-TF-219	Questionable	-	0	0	0	0	1	0	0	0	0	0	0	1	TF-219	J Parsons	1963
TE-TF-220	Questionable	-	0	0	0	0	0	0	0	0	0	0	0	0	TF-220	J Parsons	1963
TE-TF-221	Questionable	-	0	0	0	0	0	0	0	0	0	0	0	0	TF-221	J Parsons	1963
TE-TF-233	Unknown	-	-	0	0	0	0	1	1	1	0	0	0	0	TC-23	W Sanders	1963
TE-TF-234	Unknown	-	-	0	0	0	0	0	1	1	0	0	0	0	TC-24	J Parsons	1963
TE-TF-235	Unknown	-	-	0	0	0	0	1	1	1	1	1	0	2	TC-25	J Parsons	1963
TE-TF-236	Unknown	-	-	0	0	0	0	1	1	1	0	0	0	1	TC-26-98	J Marino	1963
TE-TF-237	Unknown	-	-	0	0	0	0	1	1	1	0	1	0	1	TC-27	J Parsons	1963
TE-TF-238	Unknown	-	-	0	0	0	0	1	1	1	0	0	0	1	TC-28	J Marino	1963
TE-TF-239	Unknown	-	-	0	0	0	0	1	1	1	0	0	0	1	TA-7	J Parsons	1963
TE-TF-240	Unknown	-	-	0	0	0	0	1	1	1	0	0	0	1	TC-34	T Charlton	1963
TE-TF-240*	Unknown	-	-	0	0	0	0	0	0	0	0	0	0	1	TA-106	General	1963
TE-TF-241	Unknown	-	-	0	0	0	0	1	1	1	0	0	0	0	TC-36	J Marino	1963
TE-TF-242	Unknown	-	-	0	0	0	0	1	1	0	1	1	0	1	TC-38	J McCullough	1963
TE-TF-242*	Unknown	-	-	0	0	0	0	1	1	1	1	1	0	0	TC-131	J McCullough	1963
TE-TF-243	Unknown	-	-	0	0	0	0	1	1	1	0	0	0	0	TC-39	J Marino	1963
TE-TF-244	Unknown	-	-	0	0	0	0	1	1	0	0	0	0	0	TC-43	J Marino	1963
TE-TF-245	Unknown	-	-	0	0	0	0	1	1	0	0	0	0	0	TC-44	J Marino	1963
TE-TF-246	Unknown	-	-	0	0	0	1	1	1	0	0	0	0	1	TC-45	J Marino	1963
TE-TF-247	Unknown	-	-	0	0	0	0	1	1	1	0	0	0	0	TC-50	J Marino	1963
TE-TF-248	Unknown	-	-	0	0	0	0	0	1	0	0	0	0	0	TC-51	J Marino	1963
TE-TF-249	Unknown	-	-	0	0	0	0	1	0	0	0	0	0	0	TC-54	W Sanders	1963
TE-TF-250	Unknown	-	-	0	0	0	0	1	1	0	0	0	0	0	TC-56	W Sanders	1963
TE-TF-251	Unknown	-	-	0	0	0	1	1	1	0	0	0	0	1	TC-62	W Sanders	1963

TABLE 4.8. TEOTIHUACAN REGION—SETTLEMENT AND ENVIRONMENTAL DATA

Late Late Terminal Formative

SITE NUMBER	ENVIRONMENTAL ZONE	UTM COORDINATES		ELEV (in m)	RAINFALL (in mm)	MODERN SOIL DEPTH	MODERN EROSION	MODERN LAND USE
		EAST	NORTH					
TE-TF-201	Lower Piedmont	528.00	2178.69	2383	620	Unknown	Unknown	Unknown
TE-TF-202	Middle Piedmont	517.00	2188.05	2473	530	Shallow	Deep	Unknown
TE-TF-203	Middle Piedmont	530.00	2179.62	2456	620	Unknown	Unknown	Unknown
TE-TF-205	Upper Piedmont	531.00	2175.22	2558	640	Unknown	Unknown	Unknown
TE-TF-206	Upper Piedmont	527.00	2173.39	2520	650	Shallow	Unknown	Unknown
TE-TF-219	Middle Piedmont	526.00	2173.65	2442	640	Shallow	Unknown	Agricultural
TE-TF-220	Middle Piedmont	523.00	2172.35	2425	640	Unknown	Deep	Unknown
TE-TF-221	Upper Piedmont	526.00	2171.20	2555	650	Unknown	Deep	Unknown
TE-TF-233	Middle Piedmont	509.00	2184.43	2370	580	Medium	Slight	Agricultural
TE-TF-234	Middle Piedmont	524.00	2174.35	2397	630	Shallow	Slight	Agricultural
TE-TF-235	Middle Piedmont	524.00	2173.74	2408	640	Shallow-Medium	Moderate	Agricultural
TE-TF-236	Middle Piedmont	522.00	2169.37	2400	650	Shallow	Moderate-Deep	Agricultural
TE-TF-237	Middle Piedmont	524.00	2172.98	2473	640	Medium	Moderate	Grazing & Agri
TE-TF-238	Middle Piedmont	525.00	2173.45	2442	640	Medium-Deep	Moderate	Agricultural
TE-TF-239	Deep Soil Alluvium	506.00	2166.55	2239	600	Deep	None	Settlement
TE-TF-240	Lower Piedmont	528.00	2181.09	2395	610	Medium-Deep	Slight	Settlement & Agri
TE-TF-240*	Middle Piedmont	529.00	2180.35	2401	620	Medium	Moderate-Deep	Grazing & Agri
TE-TF-241	Lower Piedmont	516.00	2180.12	2345	550	Shallow-Medium	Moderate	Agricultural
TE-TF-242	Lower Piedmont	512.00	2170.21	2281	610	Medium-Deep	Slight	Agricultural
TE-TF-242*	Deep Soil Alluvium	512.00	2169.86	2285	610	Shallow-Medium	Slight-Moderate	Agricultural
TE-TF-243	Middle Piedmont	514.00	2170.16	2401	610	Shallow-Medium	Moderate-Deep	Grazing & Agri
TE-TF-244	Upper Piedmont	517.00	2187.48	2535	530	Very Shallow	Deep	Grazing
TE-TF-245	Upper Piedmont	517.00	2187.59	2515	530	Very Shallow	Slight	Agricultural
TE-TF-246	Upper Piedmont	517.00	2187.58	2515	530	Shallow	Slight-Moderate	Grazing
TE-TF-247	Middle Piedmont	516.00	2187.49	2492	530	Shallow	Moderate	Agricultural
TE-TF-248	Middle Piedmont	517.00	2187.18	2489	530	Shallow	Moderate	Agricultural
TE-TF-249	Upper Piedmont	517.00	2186.98	2515	530	Shallow	Moderate	Agricultural
TE-TF-250	Upper Piedmont	516.00	2186.82	2535	530	Shallow	Moderate-Deep	Grazing & Agri
TE-TF-251	Middle Piedmont	517.00	2188.00	2476	530	Shallow	Moderate	Agricultural

TABLE 4.8. TEOTIHUACAN REGION—SETTLEMENT AND ENVIRONMENTAL DATA
Late Late Terminal Formative

				OTHER OCCUPATIONS											SURVEY RECORDS		
SITE NUMBER	CLASSIFICATION	AREA (ha)	POP.	EF	MF	LF	TF	EC	MC	LC	ET	LT	EA	LA	TEMP. SITE NO.	RECORDER	YEAR
TE-TF-252	Unknown	-	-	0	0	0	0	1	1	0	0	0	0	0	TC-63	W Sanders	1963
TE-TF-253	Unknown	-	-	0	0	0	1	1	1	0	0	1	0	1	TA-45	W Sanders	1963
TE-TF-255	Unknown	-	-	0	0	0	0	1	1	0	0	0	0	0	TC-66	General	1963
TE-TF-256	Unknown	-	-	0	0	0	0	1	1	1	1	1	0	1	TA-216	General	1963
TE-TF-257	Unknown	-	-	0	0	0	0	1	1	0	0	1	0	1	TC-84	J Marino	1963
TE-TF-258	Unknown	-	-	0	0	0	0	1	1	1	0	0	0	0	TC-86	J Marino	1963
TE-TF-259	Unknown	-	-	0	0	0	0	1	1	1	0	1	0	2	TC-87	J Marino	1963
TE-TF-260	Unknown	-	-	0	0	0	1	1	1	1	0	0	0	1	TA-36	J Parsons	1963
TE-TF-261	Unknown	-	-	0	0	0	1	1	0	0	0	1	0	1	TA-181	J Parsons	1963
TE-TF-262	Unknown	-	-	0	0	0	0	0	0	0	0	0	0	1	TC-101	J Marino	1963
TE-TF-263	Unknown	-	-	0	0	0	0	1	1	1	0	0	0	0	TC-102	J Marino	1963
TE-TF-264	Quarry	-	-	0	0	0	0	1	1	1	0	0	0	0	TC-103	J Marino	1963
TE-TF-265	Unknown	-	-	0	0	0	0	1	1	1	0	0	0	0	TC-104	J Marino	1963
TE-TF-266	Unknown	-	-	0	0	0	1	1	1	1	0	1	0	1	TF-22	M West	1963
TE-TF-267	Unknown	-	-	0	0	0	0	1	1	0	0	0	0	0	TC-108	C Fletcher	1963
TE-TF-268	Unknown	-	-	0	0	1	0	1	1	1	0	0	1	1	TA-107	General	1963
TE-TF-269	Unknown	-	-	0	0	0	0	1	1	1	1	1	0	0	TC-114	J Marino	1963
TE-TF-271	Unknown	-	-	0	0	0	0	1	1	0	1	1	0	0	TC-122	J Marino	1963
TE-TF-273	Unknown	-	-	0	0	0	0	1	1	1	0	0	0	0	TC-126	General	1963
TE-TF-274	Unknown	-	-	0	0	0	0	1	1	1	0	1	0	1	TC-127	General	1963
TE-TF-276	Unknown	-	-	0	0	0	0	1	1	1	0	1	0	1	TC-129	General	1963
TE-TF-277	Unknown	-	-	0	0	0	0	1	1	1	0	1	0	1	TC-130	General	1963
TE-TF-279	Unknown	-	-	0	0	1	0	0	0	0	0	1	1	1	TA-21	J Parsons	1963
TE-TF-289	Unknown	-	-	0	0	0	0	0	0	0	0	1	0	1	TA-59	J Parsons	1964
TE-TF-290	Unknown	-	-	0	0	1	0	0	0	0	0	1	0	1	TA-75	J Parsons	1964
TE-TF-311	Unknown	-	-	0	0	1	0	0	0	0	0	0	1	1	TA-114	T Charlton	1965
TE-TF-312	Unknown	-	-	0	0	0	0	0	0	0	0	1	1	1	TA-109	T Charlton	1965
TE-TF-313	Lg. Nucl Village	50.5	1276	0	0	0	0	1	1	1	1	1	0	1	None	TMP	1962
TE-TF-314	Lg. Nucl Village	86.2	2193	0	0	0	0	1	1	1	1	1	0	1	None	TMP	1962

TABLE 4.8. TEOTIHUACAN REGION—SETTLEMENT AND ENVIRONMENTAL DATA

Late Late Terminal Formative

SITE NUMBER	ENVIRONMENTAL ZONE	UTM COORDINATES		ELEV (in m)	RAINFALL (in mm)	MODERN SOIL DEPTH	MODERN EROSION	MODERN LAND USE
		EAST	NORTH					
TE-TF-252	Middle Piedmont	517.00	2187.87	2485	530	Shallow	Moderate	Agricultural
TE-TF-253	Upper Piedmont	518.00	2187.50	2520	530	Shallow-Medium	Slight	Settlement & Agri
TE-TF-255	Middle Piedmont	515.00	2188.52	2430	540	Unknown	Unknown	Unknown
TE-TF-256	Lower Piedmont	527.00	2184.03	2385	610	Medium	Slight	Agricultural
TE-TF-257	Middle Piedmont	527.00	2182.09	2445	610	Unknown	Moderate	Grazing
TE-TF-258	Lower Piedmont	527.00	2180.31	2355	620	Unknown	Slight	Grazing
TE-TF-259	Upper Piedmont	527.00	2173.09	2538	650	Shallow	Moderate	Agricultural
TE-TF-260	Middle Piedmont	528.00	2174.90	2445	640	Very Shallow	Moderate-Deep	Grazing & Agri
TE-TF-261	Upper Piedmont	517.00	2170.93	2740	620	Shallow	Slight	Grazing & Agri
TE-TF-262	Upper Piedmont	516.00	2170.69	2500	620	Shallow	Moderate	Grazing
TE-TF-263	Lower Piedmont	513.00	2171.16	2305	610	Unknown	Unknown	Grazing & Agri
TE-TF-264	Middle Piedmont	516.00	2171.11	2495	620	Unknown	Slight	Grazing & Agri
TE-TF-265	Middle Piedmont	526.00	2169.18	2490	660	Unknown	Slight-Moderate	Grazing & Agri
TE-TF-266	Middle Piedmont	523.00	2171.38	2425	640	Shallow-Medium	Deep	Agricultural
TE-TF-267	Middle Piedmont	514.00	2184.98	2530	550	Shallow	Moderate	Grazing
TE-TF-268	Lower Piedmont	528.00	2180.10	2368	620	Medium	Moderate	Settlement & Agri
TE-TF-269	Deep Soil Alluvium	522.00	2174.34	2332	630	Shallow-Medium	Moderate	Agricultural
TE-TF-271	Lower Piedmont	503.00	2169.52	2252	550	Medium-Deep	Slight-Moderate	Agricultural
TE-TF-273	Deep Soil Alluvium	522.00	2177.27	2316	610	Unknown	Slight	Agricultural
TE-TF-274	Deep Soil Alluvium	522.00	2176.47	2322	620	Medium	Slight	Agricultural
TE-TF-276	Lower Piedmont	520.00	2173.15	2311	620	Medium	Moderate	Agricultural
TE-TF-277	Lower Piedmont	521.00	2172.31	2335	630	Shallow-Medium	Slight-Moderate	Agricultural
TE-TF-279	Lower Piedmont	509.00	2179.42	2330	550	Shallow	Moderate-Deep	Grazing & Agri
TE-TF-289	Upper Piedmont	525.00	2171.91	2525	650	Very Shallow	Moderate-Deep	Graz, Agri, & Set
TE-TF-290	Upper Piedmont	531.00	2174.40	2585	650	Medium-Deep	Moderate-Deep	Grazing & Agri
TE-TF-311	Upper Piedmont	518.00	2187.17	2543	520	Medium-Deep	Moderate-Deep	Graz, Agri, & Set
TE-TF-312	Upper Piedmont	519.00	2187.12	2560	520	Medium-Deep	Moderate-Deep	Grazing & Agri
TE-TF-313	Deep Soil Alluvium	515.00	2174.76	2279	600	Unknown	Unknown	Unknown
TE-TF-314	Lower Piedmont	515.00	2173.37	2300	610	Unknown	Unknown	Unknown

TABLE 4.8. TEOTIHUACAN REGION—SETTLEMENT AND ENVIRONMENTAL DATA
Late Late Terminal Formative

SITE NUMBER	CLASSIFICATION	AREA (ha)	POP.	OTHER OCCUPATIONS											SURVEY RECORDS		
				EF	MF	LF	TF	EC	MC	LC	ET	LT	EA	LA	TEMP. SITE NO.	RECORDER	YEAR
TE-TF-315	Sm Nucl Village	7.7	195	0	0	0	0	1	1	1	0	0	0	1	None	TMP	1962
TE-TF-316	Sm Nucl Village	13.2	334	0	0	0	0	1	1	1	1	0	0	1	None	TMP	1962
TE-TF-317	Barrio of Center	77.8	1966	0	0	0	0	1	1	1	2	1	0	1	None	TMP	1962
TE-TF-318	Sm Nucl Village	7.4	187	0	0	0	0	1	1	1	1	0	0	1	None	TMP	1962
TE-TF-324	Unknown	-	-	0	0	0	1	1	1	1	0	0	0	1	None	T Charlton	1975
TE-TF-345	Unknown	-	-	0	0	0	1	1	1	1	0	0	0	0	None	T Charlton	1968
TE-TF-346	Unknown	-	-	0	0	0	1	0	0	0	0	1	0	0	None	T Charlton	1968
TE-TF-347	Unknown	-	-	0	0	0	1	0	0	0	0	0	0	1	None	T Charlton	1968
TE-TF-348	Unknown	-	-	0	0	0	1	0	0	0	0	1	0	1	None	T Charlton	1968
TE-TF-349	Unknown	-	-	0	0	0	1	0	0	0	0	1	0	1	None	T Charlton	1968
TE-TF-350	Unknown	-	-	0	0	0	1	1	1	1	0	1	0	0	None	T Charlton	1968
TE-TF-351	Unknown	-	-	0	0	0	1	1	1	1	0	1	0	0	None	T Charlton	1968
TE-TF-352	Unknown	-	-	0	0	0	1	0	0	0	0	1	0	0	None	T Charlton	1968
TE-TF-353	Unknown	-	-	0	0	0	1	0	0	0	0	0	0	1	None	T Charlton	1968
TE-TF-354	Unknown	-	-	0	0	0	1	0	0	0	0	1	0	1	None	T Charlton	1968
TE-TF-355	Unknown	-	-	0	0	0	1	0	0	0	0	1	0	0	None	T Charlton	1968

TABLE 4.8. TEOTIHUACAN REGION—SETTLEMENT AND ENVIRONMENTAL DATA

Late Late Terminal Formative

SITE NUMBER	ENVIRONMENTAL ZONE	UTM COORDINATES		ELEV (in m)	RAINFALL (in mm)	MODERN SOIL DEPTH	MODERN EROSION	MODERN LAND USE
		EAST	NORTH					
TE-TF-315	Deep Soil Alluvium	517.00	2174.36	2285	610	Unknown	Unknown	Unknown
TE-TF-316	Deep Soil Alluvium	518.00	2174.44	2290	610	Unknown	Unknown	Unknown
TE-TF-317	Deep Soil Alluvium	518.00	2175.82	2290	610	Unknown	Unknown	Unknown
TE-TF-318	Deep Soil Alluvium	518.00	2176.56	2295	600	Unknown	Unknown	Unknown
TE-TF-324	Upper Piedmont	529.00	2170.69	2670	660	Unknown	Unknown	Unknown
TE-TF-345	Deep Soil Alluvium	521.00	2174.47	2314	620	Unknown	Unknown	Unknown
TE-TF-346	Middle Piedmont	522.00	2174.12	2473	640	Shallow	Moderate	Agricultural
TE-TF-347	Deep Soil Alluvium	521.00	2172.93	2327	630	Unknown	Unknown	Unknown
TE-TF-348	Lower Piedmont	521.00	2172.50	2320	630	Shallow	Unknown	Graz, Agri, & Set
TE-TF-349	Lower Piedmont	523.00	2173.58	2340	630	Very Shallow	Deep	Settlement & Graz
TE-TF-350	Lower Piedmont	523.00	2174.15	2334	630	Very Shallow	Deep	Settlement & Agri
TE-TF-351	Middle Piedmont	523.00	2171.35	2410	640	Unknown	Unknown	Unknown
TE-TF-352	Middle Piedmont	524.00	2174.13	2360	630	Unknown	Unknown	Unknown
TE-TF-353	Upper Piedmont	527.00	2173.59	2307	650	Unknown	Unknown	Unknown
TE-TF-354	Middle Piedmont	527.00	2175.19	2423	640	Medium	Unknown	Grazing & Agri
TE-TF-355	Middle Piedmont	527.00	2176.50	2389	630	Medium-Deep	Unknown	Grazing & Agri

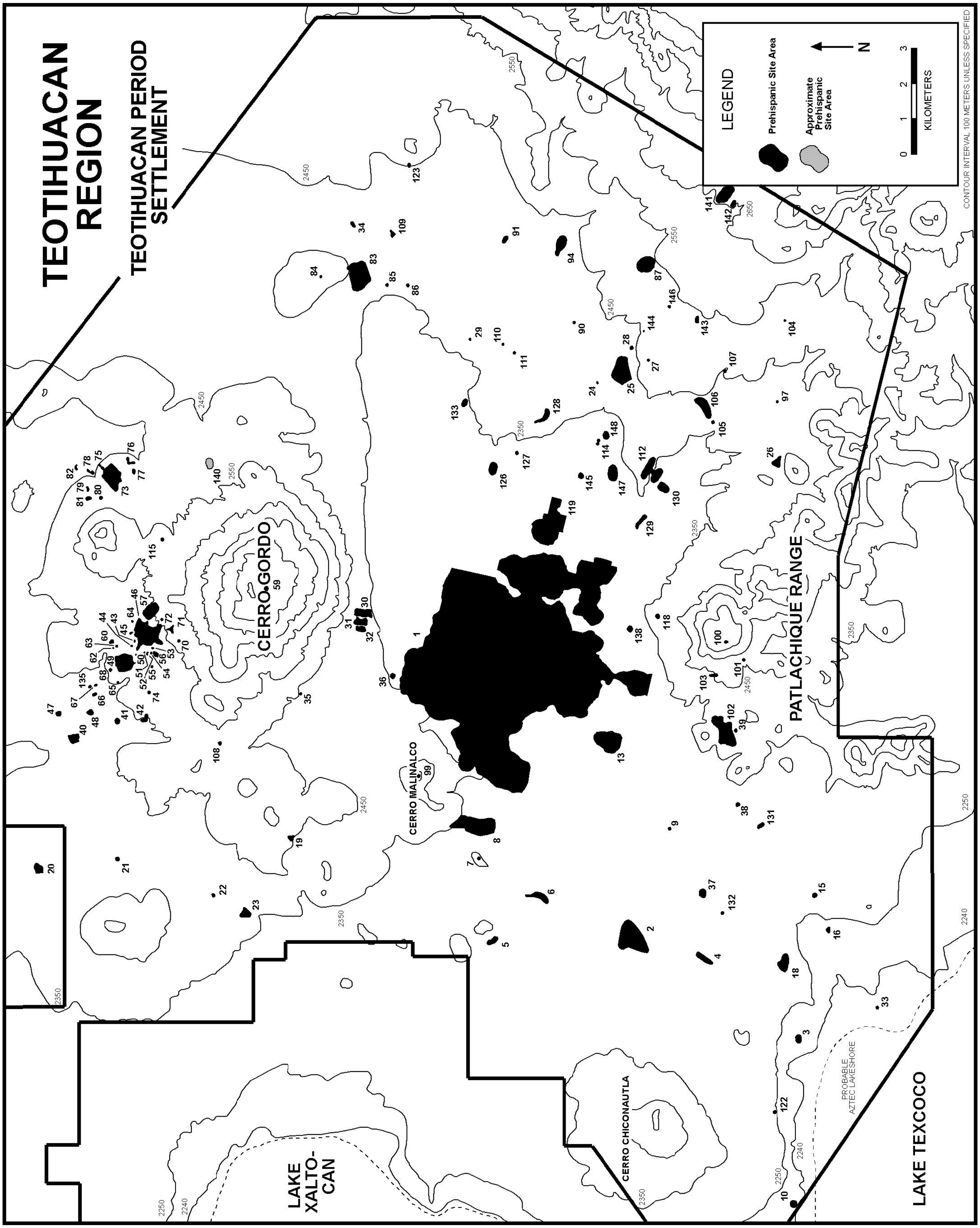

Figure 4.17. Teotihuacan Period Settlement in the Teotihuacan Region

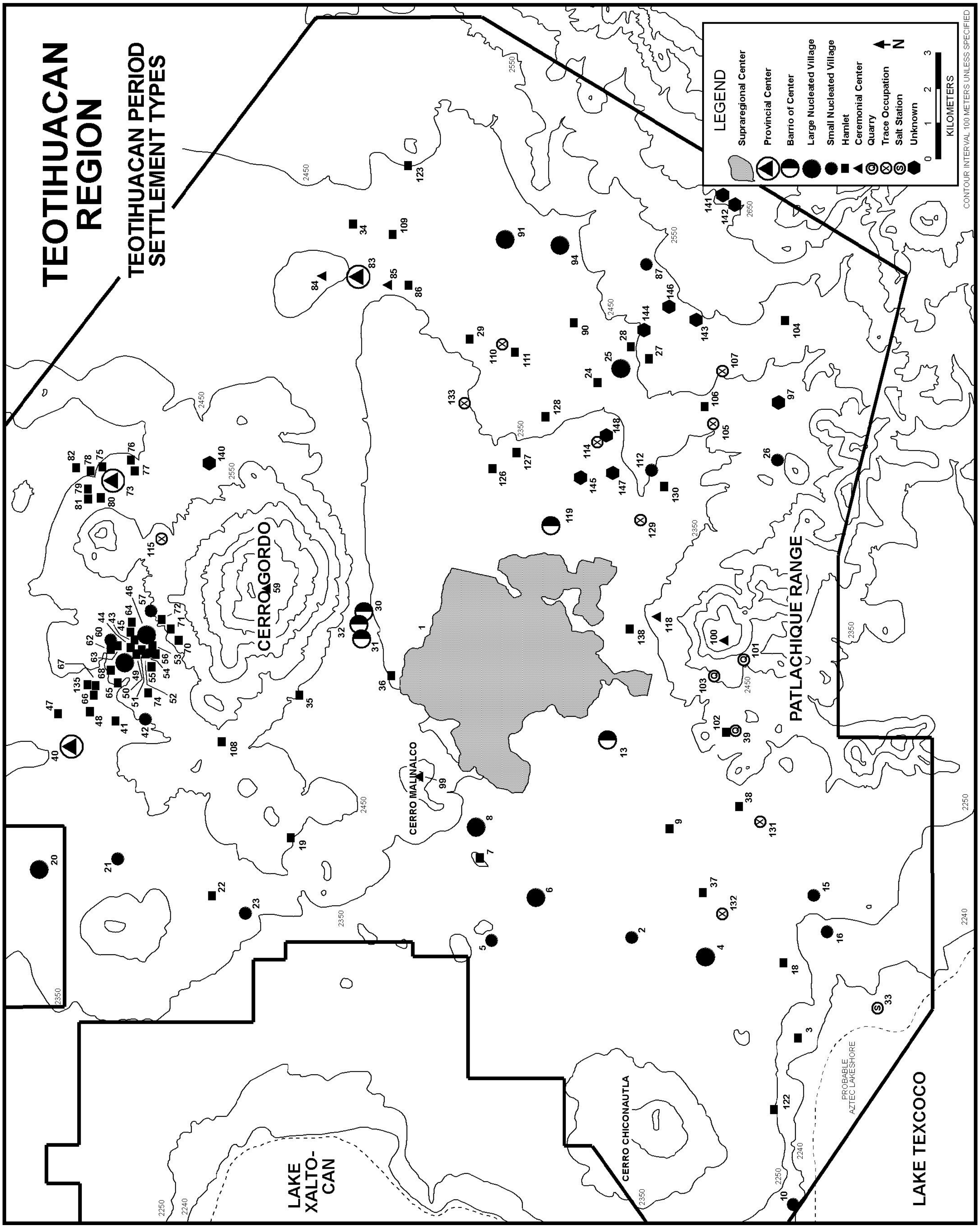

Figure 4.18. Teotihuacan Period Settlement Types in the Teotihuacan Region

TABLE 4.9. TEOTIHUACAN REGION—SETTLEMENT AND ENVIRONMENTAL DATA
Teotihuacan Period

SITE NUMBER	CLASSIFICATION	AREA (ha)	POP.	OTHER OCCUPATIONS											SURVEY RECORDS		
				EF	MF	LF	TF	EC	MC	LC	ET	LT	EA	LA	TEMP. SITE NO.	RECORDER	YEAR
TE-CL-1	Supraregional Ctr	2252.6	95597	0	0	5	14	1	1	1	5	5	0	3	TC-1	TMP	1962
TE-CL-2	Sm Nucl Village	6.3	400	0	2	1	1	1	1	0	2	1	0	0	TC-2	C Kolb	1963
TE-CL-3	Hamlet	1.5	90	0	0	0	0	1	1	1	0	0	0	0	TC-3	C Kolb	1963
TE-CL-4	Lg Nucl Village	8.5	510	0	0	0	1	1	1	1	1	1	1	1	TC-4	C Kolb	1963
TE-CL-5	Sm Nucl Village	4.6	280	0	0	0	0	1	1	1	0	1	1	1	TC-5	C Kolb	1963
TE-CL-6	Lg Nucl Village	11.5	690	0	0	0	2	1	1	1	0	1	0	1	TC-6	C Kolb	1963
TE-CL-7	Hamlet	1.5	90	0	0	0	2	1	1	1	0	0	0	0	TC-7	C Kolb	1963
TE-CL-8	Lg Nucl Village	10.5	630	0	0	0	2	1	1	1	0	1	1	1	TC-8	C Kolb	1963
TE-CL-9	Hamlet	0.1	40	0	0	0	0	0	1	0	0	0	0	0	TC-9	C Kolb	1963
TE-CL-10	Sm Nucl Village	5.2	310	0	1	1	2	1	1	1	0	0	1	1	TC-10	C Kolb	1963
TE-CL-13	Barrio of Center	34.2	1451	0	0	0	1	1	1	1	1	1	0	1	TC-13	TMP	1962
TE-CL-15	Sm Nucl Village	4.0	240	0	0	0	0	1	1	1	1	1	0	1	TC-15	C Fletcher	1963
TE-CL-16	Sm Nucl Village	1.8	110	0	0	1	0	1	1	1	0	0	0	1	TC-16	C Fletcher	1963
TE-CL-18	Hamlet	0.4	25	0	0	0	1	1	1	0	0	0	0	1	TC-18	C Kolb	1963
TE-CL-19	Hamlet	1.5	90	0	0	1	2	0	1	0	0	1	0	1	TC-19	M West	1963
TE-CL-20	Lg Nucl Village	10.5	630	0	0	0	1	1	1	1	0	0	0	0	TC-20	C Fletcher	1964
TE-CL-21	Sm Nucl Village	2.1	125	0	0	0	0	1	1	0	1	0	0	1	TC-21	C Fletcher	1964
TE-CL-22	Hamlet	1.5	90	0	0	0	1	1	1	1	0	0	0	0	TC-22	C Fletcher	1964
TE-CL-23	Sm Nucl Village	4.0	240	0	0	0	1	1	1	1	0	0	0	0	TC-23	C Fletcher	1964
TE-CL-24	Hamlet	0.5	30	0	0	0	1	0	1	1	0	0	0	0	TC-24	J Parsons	1964
TE-CL-25	Lg Nucl Village	16.5	990	0	0	0	1	1	1	1	1	1	0	1	TC-25	J Parsons	1964
TE-CL-26	Sm Nucl Village	5.5	330	0	0	0	1	1	1	1	0	0	0	1	TC-26-98	R Diehl	1964
TE-CL-27	Hamlet	0.4	25	0	0	0	1	1	1	1	0	1	0	1	TC-27	J Parsons	1964
TE-CL-28	Hamlet	1.5	90	0	0	0	1	1	1	1	0	0	0	1	TC-28	J Parsons	1964
TE-CL-29	Hamlet	0.5	70	0	0	0	0	1	0	0	0	1	0	0	TC-29	J Marino	1973
TE-CL-30	Barrio of Center	19.5	1170	0	0	0	1	1	1	1	1	1	0	1	TC-30	C Kolb	1964
TE-CL-31	Barrio of Center	10.0	600	0	0	0	1	1	1	1	1	0	0	1	TC-31	C Kolb	1964
TE-CL-32	Barrio of Center	4.4	240	0	0	0	0	1	1	1	0	0	0	0	TC-32	C Kolb	1964
TE-CL-33	Salt Station	1.6	95	0	0	0	1	1	1	1	0	0	0	1	TC-33	J Parsons	1963

TABLE 4.9. TEOTIHUACAN REGION—SETTLEMENT AND ENVIRONMENTAL DATA

Teotihuacan Period

SITE NUMBER	ENVIRONMENTAL ZONE	UTM COORDINATES		ELEV (in m)	RAINFALL (in mm)	MODERN SOIL DEPTH	MODERN EROSION	MODERN LAND USE
		EAST	NORTH					
TE-CL-1	Deep Soil Alluvium	516.00	2176.50	2288	620	Medium-Deep	Moderate	Graz, Agri, & Set
TE-CL-2	Deep Soil Alluvium	508.00	2173.50	2262	550	Shallow	Moderate-Deep	Agricultural
TE-CL-3	Deep Soil Alluvium	506.00	2168.81	2245	570	Deep	Slight	Settlement & Graz
TE-CL-4	Deep Soil Alluvium	508.00	2171.23	2265	570	Medium	Deep	Graz, Agri, & Quarry
TE-CL-5	Lower Piedmont	508.00	2177.44	2330	540	Shallow-Medium	Moderate	Agricultural
TE-CL-6	Deep Soil Alluvium	509.00	2176.04	2275	540	Medium	Moderate	Grazing & Agri
TE-CL-7	Middle Piedmont	510.00	2177.62	2358	540	Medium-Deep	Slight-Moderate	Grazing
TE-CL-8	Lower Piedmont	511.00	2177.61	2322	540	Medium-Deep	Moderate-Deep	Graz, Agri, & Set
TE-CL-9	Deep Soil Alluvium	512.00	2172.83	2255	590	Deep	Moderate	Settlement
TE-CL-10	Deep Soil Alluvium	501.00	2168.99	2242	550	Deep	Moderate	Graz, Agri, & Set
TE-CL-13	Lower Piedmont	514.00	2174.13	2270	590	Medium-Deep	Moderate	Settlement & Agri
TE-CL-15	Deep Soil Alluvium	509.00	2168.51	2259	610	Medium-Deep	Moderate	Settlement & Agri
TE-CL-16	Deep Soil Alluvium	509.00	2168.14	2246	610	Deep	Slight	Settlement & Agri
TE-CL-18	Deep Soil Alluvium	508.00	2169.33	2260	590	Medium	Moderate	Settlement
TE-CL-19	Middle Piedmont	511.00	2183.15	2466	550	Medium	Moderate-Deep	Grazing & Agri
TE-CL-20	Middle Piedmont	511.00	2189.92	2365	570	Shallow	Slight	Agricultural
TE-CL-21	Middle Piedmont	511.00	2187.95	2406	570	Shallow	Moderate	Agricultural
TE-CL-22	Middle Piedmont	510.00	2185.19	2400	580	Shallow-Medium	Slight	Agricultural
TE-CL-23	Middle Piedmont	509.00	2184.43	2370	580	Medium	Slight	Agricultural
TE-CL-24	Middle Piedmont	524.00	2174.35	2397	630	Shallow	Slight	Agricultural
TE-CL-25	Middle Piedmont	524.00	2173.74	2408	640	Shallow-Medium	Moderate	Agricultural
TE-CL-26	Middle Piedmont	522.00	2169.37	2400	650	Shallow	Moderate-Deep	Agricultural
TE-CL-27	Middle Piedmont	524.00	2172.98	2473	640	Medium	Moderate	Grazing & Agri
TE-CL-28	Middle Piedmont	525.00	2173.45	2442	640	Medium-Deep	Moderate	Agricultural
TE-CL-29	Deep Soil Alluvium	525.00	2177.97	2362	620	Medium-Deep	Moderate	Settlement
TE-CL-30	Middle Piedmont	517.00	2181.05	2374	560	Medium	Slight	Grazing & Agri
TE-CL-31	Middle Piedmont	517.00	2181.10	2380	550	Medium-Deep	Moderate	Grazing & Agri
TE-CL-32	Middle Piedmont	517.00	2181.12	2333	550	Shallow-Medium	Moderate-Deep	Agricultural
TE-CL-33	Deep Soil Alluvium	506.00	2166.63	2239	590	Medium	Slight	Settlement & Agri

TABLE 4.9. TEOTIHUACAN REGION—SETTLEMENT AND ENVIRONMENTAL DATA
Teotihuacan Period

SITE NUMBER	CLASSIFICATION	AREA (ha)	POP.	OTHER OCCUPATIONS											SURVEY RECORDS		
				EF	MF	LF	TF	EC	MC	LC	ET	LT	EA	LA	TEMP. SITE NO.	RECORDER	YEAR
TE-CL-34	Hamlet	1.0	60	0	0	0	1	1	1	1	0	0	0	1	TC-34	T Charlton	1964
TE-CL-35	Small Hamlet	0.3	20	0	0	1	0	1	1	0	0	0	0	1	TC-35	C Fletcher	1963
TE-CL-36	Small Hamlet	0.1	10	0	0	0	1	1	1	1	0	0	0	0	TC-36	J Marino	1963
TE-CL-37	Small Hamlet	0.1	10	0	0	0	0	1	1	1	1	1	0	0	TC-37	J Marino	1962
TE-CL-38	Hamlet	1.5	90	0	0	0	1	1	1	0	1	1	0	1	TC-38	J McCullough	1963
TE-CL-39	Quarry	-	0	0	0	0	1	1	1	1	0	0	0	0	TC-39	J Marino	1963
TE-CL-40	Provincial Ctr	9.5	570	0	0	1	1	1	1	1	0	0	0	1	TC-40	J Marino	1963
TE-CL-41	Hamlet	0.5	35	0	0	1	0	1	1	1	0	1	0	1	TC-41	J Marino	1963
TE-CL-42	Sm Nucl Village	3.7	220	0	0	0	0	1	1	1	0	1	0	1	TC-42	J Marino	1963
TE-CL-43	Hamlet	0.7	40	0	0	0	1	1	1	0	0	0	0	0	TC-43	J Marino	1963
TE-CL-44	Hamlet	0.7	40	0	0	0	1	1	1	0	0	0	0	0	TC-44	J Marino	1963
TE-CL-45	Hamlet	0.4	25	0	0	0	2	1	1	0	0	0	0	1	TC-45	J Marino	1963
TE-CL-46	Lg Nucl Village	22.5	1350	0	0	0	2	1	1	1	0	2	0	2	TC-46	J Marino	1963
TE-CL-47	Hamlet	1.0	60	0	0	0	1	1	1	1	0	0	0	1	TC-47	W Sanders	1963
TE-CL-48	Hamlet	1.6	95	0	0	0	0	1	1	1	0	0	0	1	TC-48	W Sanders	1963
TE-CL-49	Lg Nucl Village	9.2	550	0	0	0	0	1	1	1	0	0	0	1	TC-49	J Marino	1963
TE-CL-50	Small Hamlet	0.2	10	0	0	0	1	1	1	1	0	0	0	0	TC-50	J Marino	1963
TE-CL-51	Small Hamlet	0.2	10	0	0	0	1	0	1	0	0	0	0	0	TC-51	J Marino	1963
TE-CL-52	Hamlet	0.5	30	0	0	0	1	1	1	0	0	0	0	0	TC-52	J Marino	1963
TE-CL-53	Hamlet	0.6	35	0	0	0	0	1	1	0	0	0	0	0	TC-53	J Marino	1963
TE-CL-54	Small Hamlet	0.3	20	0	0	0	1	1	0	0	0	0	0	0	TC-54	W Sanders	1963
TE-CL-55	Small Hamlet	0.2	10	0	0	0	0	1	0	0	0	0	0	0	TC-55	W Sanders	1963
TE-CL-56	Hamlet	1.7	100	0	0	0	1	1	1	0	0	0	0	0	TC-56	W Sanders	1963
TE-CL-57	Sm Nucl Village	8.2	490	0	0	0	1	1	1	0	0	1	0	1	TC-57-58	W Sanders	1963
TE-CL-59	Ceremonial Ctr	1.0	0	0	0	0	0	0	1	0	0	1	0	1	TC-59	General	1963
TE-CL-60	Sm Nucl Village	2.1	125	0	0	0	1	1	1	0	0	0	0	1	TC-60-61	W Sanders	1963
TE-CL-62	Small Hamlet	0.2	10	0	0	0	2	1	1	0	0	0	0	1	TC-62	W Sanders	1963
TE-CL-63	Hamlet	0.6	35	0	0	0	1	1	1	0	0	0	0	0	TC-63	W Sanders	1963
TE-CL-64	Hamlet	0.4	25	0	0	0	2	1	1	0	0	1	0	1	TC-64	W Sanders	1963

TABLE 4.9. TEOTIHUACAN REGION—SETTLEMENT AND ENVIRONMENTAL DATA
Teotihuacan Period

SITE NUMBER	ENVIRONMENTAL ZONE	UTM COORDINATES		ELEV (in m)	RAINFALL (in mm)	MODERN SOIL DEPTH	MODERN EROSION	MODERN LAND USE
		EAST	NORTH					
TE-CL-34	Lower Piedmont	528.00	2181.09	2395	610	Medium-Deep	Slight	Settlement & Agri
TE-CL-35	Middle Piedmont	515.00	2182.73	2445	530	Deep	Deep	Agricultural
TE-CL-36	Lower Piedmont	516.00	2180.12	2345	550	Shallow-Medium	Moderate	Agricultural
TE-CL-37	Deep Soil Alluvium	510.00	2171.08	2255	580	Deep	Slight	Settlement & Agri
TE-CL-38	Lower Piedmont	512.00	2170.21	2281	610	Medium-Deep	Slight	Agricultural
TE-CL-39	Middle Piedmont	514.00	2170.61	2401	610	Shallow-Medium	Moderate-Deep	Grazing & Agri
TE-CL-40	Middle Piedmont	514.00	2189.18	2410	550	Medium-Deep	Slight	Settlement & Agri
TE-CL-41	Middle Piedmont	515.00	2187.95	2433	550	Shallow	Unknown	Agricultural
TE-CL-42	Middle Piedmont	515.00	2187.29	2447	550	Shallow	Slight	Agricultural
TE-CL-43	Upper Piedmont	517.00	2187.48	2535	530	Very Shallow	Deep	Grazing
TE-CL-44	Upper Piedmont	517.00	2187.59	2515	530	Very Shallow	Slight	Agricultural
TE-CL-45	Upper Piedmont	517.00	2187.58	2515	530	Shallow	Slight-Moderate	Grazing
TE-CL-46	Upper Piedmont	517.00	2187.03	2525	530	Shallow-Medium	Moderate	Agricultural
TE-CL-47	Middle Piedmont	515.00	2189.35	2405	550	Shallow-Medium	Deep	Agricultural
TE-CL-48	Middle Piedmont	515.00	2188.70	2423	550	Shallow-Medium	Slight-Moderate	Agricultural
TE-CL-49	Middle Piedmont	516.00	2187.72	2485	540	Shallow	Moderate	Agricultural
TE-CL-50	Middle Piedmont	516.00	2187.49	2492	530	Shallow	Moderate	Agricultural
TE-CL-51	Middle Piedmont	517.00	2187.18	2489	530	Shallow	Moderate	Agricultural
TE-CL-52	Upper Piedmont	517.00	2187.05	2505	530	Shallow	Moderate	Agricultural
TE-CL-53	Upper Piedmont	517.00	2186.92	2510	530	Shallow	Moderate	Agricultural
TE-CL-54	Upper Piedmont	517.00	2186.98	2515	530	Shallow	Moderate	Agricultural
TE-CL-55	Middle Piedmont	516.00	2186.96	2490	540	Shallow	Moderate	Agricultural
TE-CL-56	Upper Piedmont	516.00	2186.82	2545	530	Shallow	Moderate-Deep	Grazing & Agri
TE-CL-57	Upper Piedmont	518.00	2186.87	2565	530	Shallow	Slight-Moderate	Agricultural
TE-CL-59	Sierra	518.00	2184.07	3055	540	Shallow-Medium	Slight	None
TE-CL-60	Middle Piedmont	517.00	2188.06	2470	530	Shallow	Moderate	Agricultural
TE-CL-62	Middle Piedmont	517.00	2188.00	2476	530	Shallow	Moderate	Agricultural
TE-CL-63	Middle Piedmont	517.00	2187.87	2485	530	Shallow	Moderate	Agricultural
TE-CL-64	Upper Piedmont	517.00	2187.49	2515	530	Shallow	Moderate	Agricultural

TABLE 4.9. TEOTIHUACAN REGION—SETTLEMENT AND ENVIRONMENTAL DATA
Teotihuacan Period

SITE NUMBER	CLASSIFICATION	AREA (ha)	POP.	OTHER OCCUPATIONS EF	MF	LF	TF	EC	MC	LC	ET	LT	EA	LA	SURVEY RECORDS TEMP. SITE NO.	RECORDER	YEAR
TE-CL-65	Small Hamlet	0.3	20	0	0	0	1	1	1	0	0	1	0	1	TC-65	W Sanders	1963
TE-CL-66	Hamlet	0.4	25	0	0	0	1	1	1	0	0	0	0	0	TC-66	General	1963
TE-CL-67	Small Hamlet	0.3	20	0	0	0	0	1	1	0	0	0	0	0	TC-67	General	1963
TE-CL-68	Hamlet	0.2	25	0	0	0	0	1	1	0	0	1	0	0	TC-68	General	1963
TE-CL-70	Small Hamlet	-	10	0	0	0	0	1	1	1	0	0	0	1	TC-70	W Sanders	1963
TE-CL-71	Small Hamlet	0.2	10	0	0	0	2	1	1	0	0	0	0	1	TC-71	W Sanders	1963
TE-CL-72	Small Hamlet	-	10	0	0	0	1	1	1	0	0	0	0	1	TC-72	W Sanders	1963
TE-CL-73	Provincial Ctr	21.0	1260	0	0	0	2	1	1	1	0	1	0	1	TC-73	J Marino	1963
TE-CL-74	Hamlet	0.7	40	0	0	0	0	1	1	0	0	0	0	0	TC-74	J Marino	1963
TE-CL-75	Hamlet	0.4	25	0	0	0	0	1	1	0	0	1	0	1	TC-75	J Marino	1963
TE-CL-76	Hamlet	1.7	100	0	0	0	0	1	1	0	0	1	0	1	TC-76	J Marino	1963
TE-CL-77	Small Hamlet	0.2	10	0	0	0	0	1	1	0	0	1	0	1	TC-77	J Marino	1963
TE-CL-78	Hamlet	1.5	90	0	0	0	1	1	1	0	0	1	0	1	TC-78	J Marino	1963
TE-CL-79	Small Hamlet	0.2	10	0	0	0	1	1	1	0	0	1	0	1	TC-79	J Marino	1963
TE-CL-80	Hamlet	0.7	40	0	0	0	1	1	1	0	0	1	0	1	TC-80	J Marino	1963
TE-CL-81	Hamlet	0.7	40	0	0	0	1	1	1	0	0	1	0	1	TC-81	J Marino	1963
TE-CL-82	Hamlet	1.5	90	0	0	0	1	1	1	0	0	1	0	1	TC-82	J Marino	1963
TE-CL-83	Provincial Ctr	30.5	1830	0	0	0	1	1	1	1	1	1	0	1	TC-83	J Marino	1963
TE-CL-84	Ceremonial Ctr	0.1	0	0	0	0	1	1	1	0	0	1	0	1	TC-84	J Marino	1963
TE-CL-85	Ceremonial Ctr	0.1	0	0	0	0	0	1	1	1	0	0	0	0	TC-85	J Marino	1963
TE-CL-86	Small Hamlet	-	10	0	0	0	1	1	1	1	0	0	0	0	TC-86	J Marino	1963
TE-CL-87	Sm Nucl Village	6.9	415	0	0	0	4	1	1	1	0	1	0	2	TC-87	J Marino	1963
TE-CL-90	Hamlet	-	70	0	0	0	2	1	1	1	1	0	0	1	TC-90	J Marino	1963
TE-CL-91	Lg Nucl Village	3.7	520	0	0	0	1	1	1	1	0	0	0	0	TC-91-93	J Parsons	1963
TE-CL-94	Lg Nucl Village	16.2	990	0	0	0	2	1	1	1	0	0	0	1	TC-94-96	J Marino	1964
TE-CL-97	Unknown	-	-	0	0	0	0	1	1	1	0	0	0	1	TC-97	J Marino	1963
TE-CL-99	Ceremonial Ctr	0.1	0	0	0	0	0	1	1	1	0	0	0	0	TC-99	J Marino	1964
TE-CL-100	Ceremonial Ctr	0.3	0	0	0	0	2	1	0	0	0	1	0	1	TC-100	J Marino	1963
TE-CL-101	Quarry	2.2	0	0	0	0	0	1	1	1	0	0	0	0	TC-101	J Marino	1963

TABLE 4.9. TEOTIHUACAN REGION—SETTLEMENT AND ENVIRONMENTAL DATA
Teotihuacan Period

SITE NUMBER	ENVIRONMENTAL ZONE	UTM COORDINATES		ELEV (in m)	RAINFALL (in mm)	MODERN SOIL DEPTH	MODERN EROSION	MODERN LAND USE
		EAST	NORTH					
TE-CL-65	Middle Piedmont	516.00	2187.93	2450	540	Shallow	Moderate	Agricultural
TE-CL-66	Middle Piedmont	515.00	2188.52	2430	540	Unknown	Unknown	Unknown
TE-CL-67	Middle Piedmont	516.00	2188.48	2440	540	Unknown	Unknown	Unknown
TE-CL-68	Middle Piedmont	516.00	2188.04	2465	540	Unknown	Unknown	Unknown
TE-CL-70	Upper Piedmont	517.00	2186.23	2572	530	Unknown	Unknown	Agricultural
TE-CL-71	Upper Piedmont	517.00	2186.46	2573	530	Shallow	Moderate	Agricultural
TE-CL-72	Upper Piedmont	517.00	2186.66	2565	530	Shallow	Moderate	Agricultural
TE-CL-73	Middle Piedmont	522.00	2188.01	2480	520	Shallow-Medium	Moderate	Agricultural
TE-CL-74	Middle Piedmont	515.00	2187.06	2480	540	Unknown	Moderate	Agricultural
TE-CL-75	Middle Piedmont	522.00	2188.22	2455	520	Unknown	Slight-Moderate	Agricultural
TE-CL-76	Middle Piedmont	522.00	2187.68	2463	520	Shallow	Slight-Moderate	Agricultural
TE-CL-77	Middle Piedmont	522.00	2187.55	2478	520	Shallow	Slight-Moderate	Agricultural
TE-CL-78	Middle Piedmont	522.00	2188.49	2440	520	Shallow	Moderate	Agricultural
TE-CL-79	Middle Piedmont	521.00	2188.65	2465	520	Shallow	Moderate	Agricultural
TE-CL-80	Upper Piedmont	521.00	2188.32	2498	520	Unknown	Moderate	Agricultural
TE-CL-81	Middle Piedmont	521.00	2188.65	2490	520	Shallow	Moderate	Agricultural
TE-CL-82	Middle Piedmont	522.00	2188.97	2418	510	Shallow	Moderate	Agricultural
TE-CL-83	Lower Piedmont	527.00	2181.03	2380	610	Shallow	Slight	Grazing & Agri
TE-CL-84	Middle Piedmont	527.00	2182.09	2445	610	Unknown	Moderate	Grazing
TE-CL-85	Lower Piedmont	527.00	2179.78	2370	620	Unknown	Moderate	Grazing
TE-CL-86	Lower Piedmont	527.00	2180.31	2355	620	Unknown	Slight	Grazing
TE-CL-87	Upper Piedmont	527.00	2173.09	2538	650	Shallow	Moderate	Agricultural
TE-CL-90	Middle Piedmont	526.00	2174.91	2425	630	Shallow	Slight	Agricultural
TE-CL-91	Middle Piedmont	528.00	2177.08	2410	630	Shallow	Slight	Agricultural
TE-CL-94	Middle Piedmont	528.00	2175.30	2428	640	Shallow	Moderate-Deep	Agricultural
TE-CL-97	Middle Piedmont	523.00	2169.32	2406	650	Unknown	Moderate	Grazing & Agri
TE-CL-99	Upper Piedmont	513.00	2179.45	2590	540	Unknown	Slight	Grazing
TE-CL-100	Upper Piedmont	517.00	2170.83	2740	620	Shallow	Slight	Grazing & Agri
TE-CL-101	Upper Piedmont	516.00	2170.69	2500	620	Shallow	Moderate	Grazing

TABLE 4.9. TEOTIHUACAN REGION—SETTLEMENT AND ENVIRONMENTAL DATA
Teotihuacan Period

SITE NUMBER	CLASSIFICATION	AREA (ha)	POP.	OTHER OCCUPATIONS EF	MF	LF	TF	EC	MC	LC	ET	LT	EA	LA	SURVEY RECORDS TEMP. SITE NO.	RECORDER	YEAR
TE-CL-102	Small Hamlet	0.2	10	0	0	0	1	1	1	1	0	0	0	1	TC-102	J Marino	1963
TE-CL-103	Quarry	-	0	0	0	0	1	1	1	1	0	0	0	0	TC-103	J Marino	1963
TE-CL-104	Small Hamlet	-	10	0	0	0	1	1	1	1	0	0	0	0	TC-104	J Marino	1963
TE-CL-105	Questionable	-	10	0	0	0	2	1	1	1	0	1	0	1	TC-105	M West	1963
TE-CL-106	Small Hamlet	-	10	0	0	0	2	1	1	1	0	1	0	1	TC-106	M West	1963
TE-CL-107	Questionable	-	10	0	0	0	1	1	1	1	0	0	0	1	TC-107	M West	1963
TE-CL-108	Hamlet	0.7	40	0	0	0	1	1	1	0	0	0	0	0	TC-108	C Fletcher	1963
TE-CL-109	Small Hamlet	0.1	10	0	0	1	1	1	1	1	0	0	1	1	TC-109	T Charlton	1963
TE-CL-110	Questionable	-	10	0	0	0	0	1	1	1	0	0	0	1	TC-110	J Marino	1963
TE-CL-111	Small Hamlet	-	10	0	0	0	0	1	1	1	0	0	0	1	TC-111	J Marino	1963
TE-CL-112	Sm Nucl Village	5.5	335	0	0	0	4	1	1	1	1	2	0	1	TC-112-113	J Marino	1963
TE-CL-114	Questionable	-	10	0	0	0	1	1	1	1	1	1	0	0	TC-114	J Marino	1963
TE-CL-115	Questionable	-	10	0	0	1	2	1	1	0	0	0	0	1	TC-115	J Marino	1963
TE-CL-118	Ceremonial Ctr	-	0	0	0	0	0	*1*	*1*	*1*	0	0	0	1	TC-118	C Kolb	1963
TE-CL-119	Barrio of Center	69.6	2952	0	0	0	0	*1*	*1*	*1*	1	1	0	1	TC-119	TMP	1962
TE-CL-122	Small Hamlet	-	10	0	0	0	1	1	1	0	1	1	0	0	TC-122	J Marino	1964
TE-CL-123	Small Hamlet	-	10	0	0	0	1	1	1	0	0	1	0	1	TC-123	J Parsons	1963
TE-CL-126	Small Hamlet	-	10	0	0	0	1	1	1	1	0	0	0	0	TC-126	General	1963
TE-CL-127	Small Hamlet	-	10	0	0	0	1	1	1	1	0	1	0	1	TC-127	General	1963
TE-CL-128	Small Hamlet	-	10	0	0	0	2	1	1	1	0	1	0	1	TC-128	General	1963
TE-CL-129	Questionable	-	10	0	0	0	1	1	1	1	0	1	0	1	TC-129	General	1963
TE-CL-130	Small Hamlet	-	10	0	0	0	1	1	1	1	0	1	0	1	TC-130	General	1963
TE-CL-131	Questionable	-	10	0	0	0	1	1	1	1	1	1	0	0	TC-131	J McCullough	1963
TE-CL-132	Questionable	-	10	0	0	0	0	0	1	0	1	1	0	0	TC-132	J Marino	1962
TE-CL-133	Questionable	-	0	0	0	0	0	1	1	1	0	0	0	1	TC-133	General	1963
TE-CL-135	Hamlet	0.6	60	0	0	0	1	1	1	1	0	0	0	1	TC-135	C Fletcher	1963
TE-CL-138	Hamlet	-	-	0	0	0	0	1	1	1	0	0	0	1	TA-233	J Parsons	1966
TE-CL-140	Unknown	-	-	0	0	0	0	1	1	1	0	0	0	1	TA-244	R Betteral	1966
TE-CL-141	Unknown	-	-	0	0	0	2	1	1	1	0	0	0	1	1	T Charlton	1975

TABLE 4.9. TEOTIHUACAN REGION—SETTLEMENT AND ENVIRONMENTAL DATA
Teotihuacan Period

SITE NUMBER	ENVIRONMENTAL ZONE	UTM COORDINATES		ELEV (in m)	RAINFALL (in mm)	MODERN SOIL DEPTH	MODERN EROSION	MODERN LAND USE
		EAST	NORTH					
TE-CL-102	Lower Piedmont	513.00	2171.16	2305	610	Unknown	Unknown	Grazing & Agri
TE-CL-103	Middle Piedmont	516.00	2171.11	2455	620	Unknown	Slight	Grazing & Agri
TE-CL-104	Middle Piedmont	526.00	2169.18	2490	660	Unknown	Slight-Moderate	Grazing & Agri
TE-CL-105	Middle Piedmont	523.00	2171.19	2400	640	Very Shallow	Moderate	Grazing & Agri
TE-CL-106	Middle Piedmont	523.00	2171.38	2425	640	Very Shallow	Slight-Moderate	Agricultural
TE-CL-107	Middle Piedmont	524.00	2170.86	2455	650	Very Shallow	Moderate	Grazing & Agri
TE-CL-108	Middle Piedmont	514.00	2184.98	2495	550	Shallow	Moderate	Grazing
TE-CL-109	Lower Piedmont	528.00	2180.10	2368	620	Medium	Moderate-Heavy	Settlement & Agri
TE-CL-110	Lower Piedmont	525.00	2177.19	2375	620	Unknown	Moderate	Agricultural
TE-CL-111	Middle Piedmont	525.00	2176.61	2375	620	Unknown	Moderate	Agricultural
TE-CL-112	Lower Piedmont	521.00	2173.00	2350	630	Unknown	Moderate	Settlement & Agri
TE-CL-114	Deep Soil Alluvium	522.00	2174.34	2332	630	Shallow-Medium	Moderate	Agricultural
TE-CL-115	Upper Piedmont	520.00	2186.72	2640	520	Shallow-Medium	Moderate	Grazing & Agri
TE-CL-118	Middle Piedmont	517.00	2172.82	2405	620	Shallow	Unknown	Grazing
TE-CL-119	Deep Soil Alluvium	520.00	2175.48	2302	620	Deep	Slight	Agricultural
TE-CL-122	Lower Piedmont	503.00	2169.52	2252	550	Medium-Deep	Slight-Moderate	Agricultural
TE-CL-123	Middle Piedmont	530.00	2179.62	2445	620	Shallow-Medium	Slight-Moderate	Agricultural
TE-CL-126	Deep Soil Alluvium	522.00	2177.27	2316	610	Unknown	Slight	Agricultural
TE-CL-127	Deep Soil Alluvium	522.00	2176.47	2322	620	Medium	Slight	Agricultural
TE-CL-128	Middle Piedmont	523.00	2176.14	2373	620	Shallow-Medium	Slight-Moderate	Agricultural
TE-CL-129	Lower Piedmont	520.00	2173.15	2311	620	Medium	Moderate	Agricultural
TE-CL-130	Lower Piedmont	521.00	2172.31	2335	630	Shallow-Medium	Slight-Moderate	Agricultural
TE-CL-131	Deep Soil Alluvium	512.00	2169.86	2285	610	Shallow-Medium	Slight-Moderate	Agricultural
TE-CL-132	Deep Soil Alluvium	509.00	2170.58	2255	580	Deep	Slight	Settlement
TE-CL-133	Deep Soil Alluvium	523.00	2178.08	2344	620	Shallow-Medium	Slight	Agricultural
TE-CL-135	Middle Piedmont	515.00	2188.90	2423	540	Shallow-Medium	Moderate	Agricultural
TE-CL-138	Lower Piedmont	517.00	2173.51	2305	610	Very Shallow	Moderate	Grazing & Agri
TE-CL-140	Upper Piedmont	522.00	2185.32	2508	550	Shallow	Slight	Agricultural
TE-CL-141	Upper Piedmont	529.00	2170.69	2670	660	Unknown	Unknown	Unknown

TABLE 4.9. TEOTIHUACAN REGION—SETTLEMENT AND ENVIRONMENTAL DATA
Teotihuacan Period

															SURVEY RECORDS		
SITE NUMBER	CLASSIFICATION	AREA (ha)	POP.	OTHER OCCUPATIONS											TEMP. SITE NO.	RECORDER	YEAR
				EF	MF	LF	TF	EC	MC	LC	ET	LT	EA	LA			
TE-CL-142	Unknown	-	-	0	0	0	0	1	1	1	0	0	0	1	7	T Charlton	1975
TE-CL-143	Unknown	5.0	-	0	0	0	1	1	1	1	0	1	0	1	300	T Charlton	1975
TE-CL-144	Unknown	1.5	-	0	0	0	0	1	1	1	0	0	0	1	301	T Charlton	1975
TE-CL-145	Unknown	5.0	-	0	0	0	0	1	1	1	0	0	0	0	302	T Charlton	1975
TE-CL-146	Unknown	2.0		0	0	0	0	1	1	1	0	0	0	0	303	T Charlton	1975
TE-CL-147	Unknown	-		0	0	0	0	1	1	1	0	1	0	1	30	T Charlton	1975
TE-CL-148	Unknown	-	-	0	0	0	2	1	1	1	0	1	0	0	None	T Charlton	1975

TABLE 4.9. TEOTIHUACAN REGION—SETTLEMENT AND ENVIRONMENTAL DATA
Teotihuacan Period

SITE NUMBER	ENVIRONMENTAL ZONE	UTM COORDINATES		ELEV (in m)	RAINFALL (in mm)	MODERN SOIL DEPTH	MODERN EROSION	MODERN LAND USE
		EAST	NORTH					
TE-CL-142	Upper Piedmont	529.00	2170.51	2650	660	Unknown	Unknown	Unknown
TE-CL-143	Upper Piedmont	526.00	2171.60	2535	650	Unknown	Unknown	Unknown
TE-CL-144	Middle Piedmont	525.00	2173.13	2455	640	Unknown	Unknown	Unknown
TE-CL-145	Deep Soil Alluvium	521.00	2174.47	2314	620	Unknown	Unknown	Unknown
TE-CL-146	Upper Piedmont	526.00	2172.42	2522	650	Unknown	Unknown	Unknown
TE-CL-147	Lower Piedmont	521.00	2173.69	2334	620	Shallow	Unknown	Grazing & Agri
TE-CL-148	Deep Soil Alluvium	522.00	2174.09	2337	630	Very Shallow	Deep	Settlement & Agri

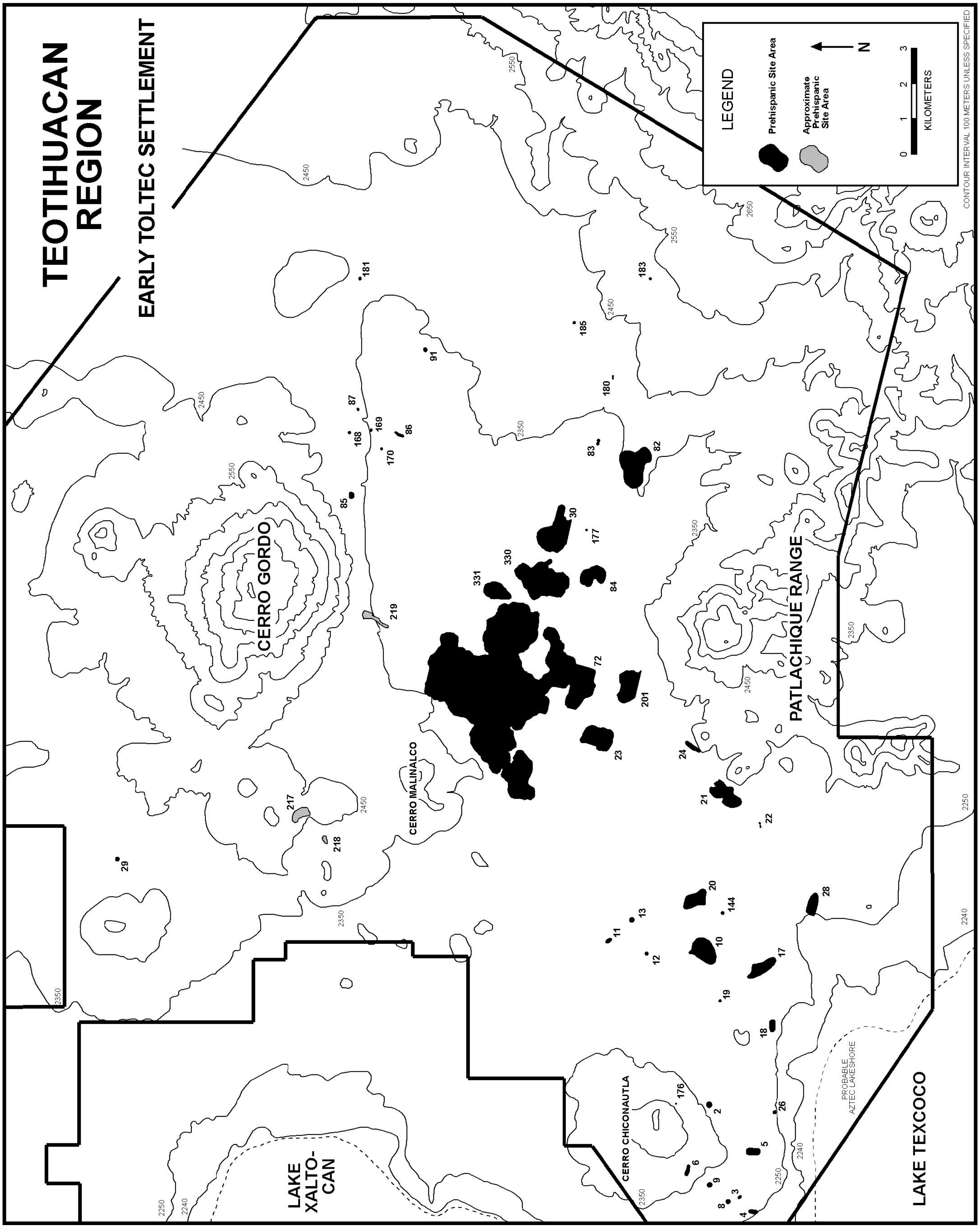

Figure 4.19. Early Toltec Settlement in the Teotihuacan Region

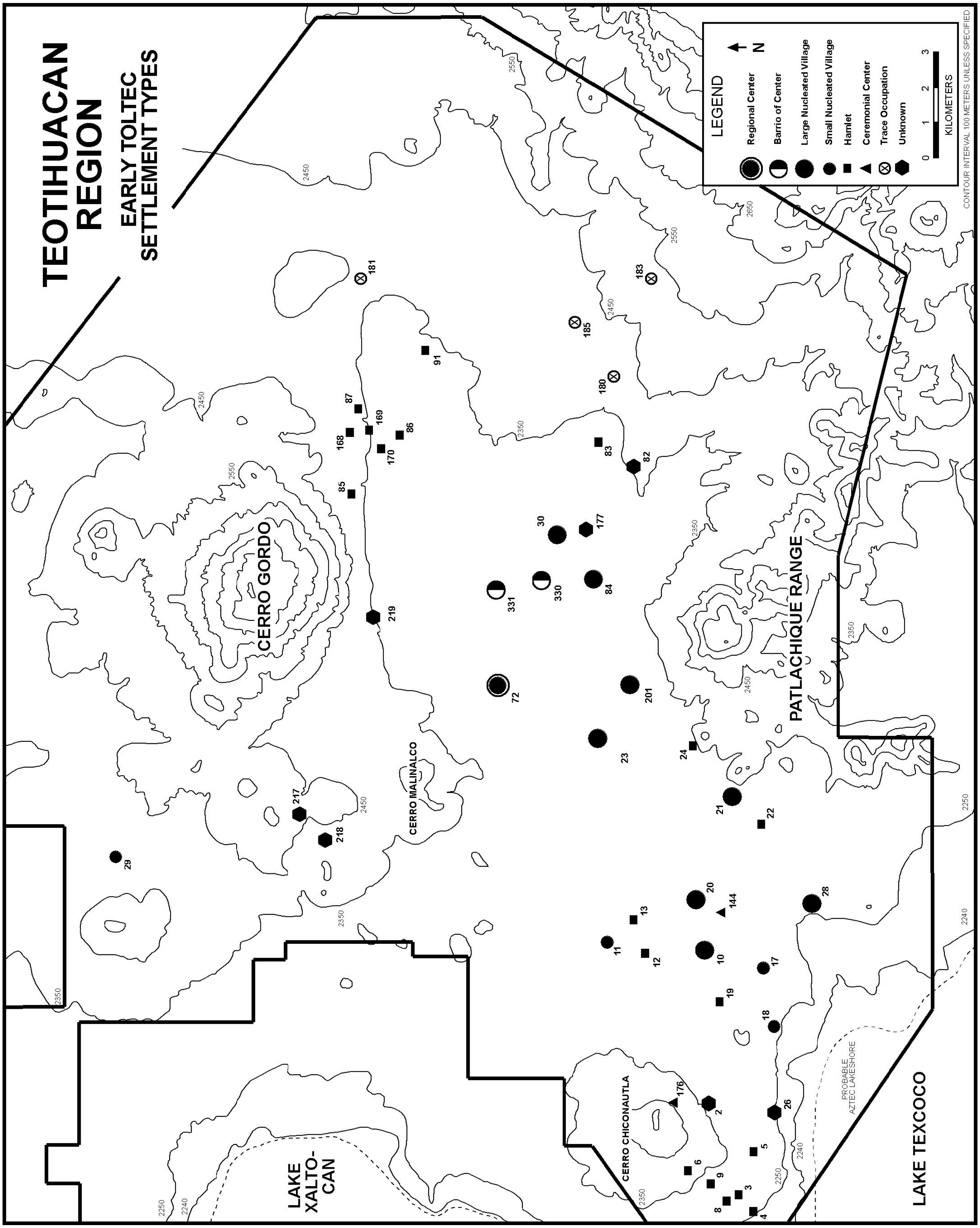

Figure 4.20. Early Toltec Settlement Types in the Teotihuacan Region

TABLE 4.10. TEOTIHUACAN REGION—SETTLEMENT AND ENVIRONMENTAL DATA
Early Toltec

SITE NUMBER	CLASSIFICATION	AREA (ha)	POP.	OTHER OCCUPATIONS											SURVEY RECORDS		
				EF	MF	LF	TF	EC	MC	LC	ET	LT	EA	LA	TEMP. SITE NO.	RECORDER	YEAR
TE-ET-2	Unknown	2.5	-	0	0	0	0	0	0	0	0	1	1	1	TT-2	J McCullough	1963
TE-ET-3	Small Hamlet	2.1	11	0	0	0	0	0	0	0	0	1	1	1	TT-3	J McCullough	1963
TE-ET-4	Hamlet	9.0	90	0	0	0	0	0	0	0	0	1	1	1	TT-4	J McCullough	1963
TE-ET-5	Hamlet	2.9	29	0	0	0	0	0	0	0	0	1	0	1	TT-5	J McCullough	1963
TE-ET-6	Hamlet	3.2	32	0	0	0	0	0	0	0	0	1	0	0	TT-6	J McCullough	1963
TE-ET-8	Hamlet	4.2	42	0	0	0	0	0	0	0	0	1	0	0	TT-8	J McCullough	1963
TE-ET-9	Hamlet	1.0	25	0	0	0	0	0	0	0	0	0	0	0	TT-9	J McCullough	1963
TE-ET-10	Lg Nucl Village	15.0	1500	0	0	0	1	1	1	1	0	1	1	1	TT-10	J McCullough	1963
TE-ET-11	Sm Nucl Village	4.2	110	0	0	0	0	0	0	0	0	1	0	0	TT-11	J McCullough	1963
TE-ET-12	Small Hamlet	2.8	30	0	0	0	0	1	1	0	0	1	0	0	TT-12	J McCullough	1963
TE-ET-13	Small Hamlet	0.1	10	0	0	0	0	1	1	0	0	0	0	0	TT-13	J McCullough	1963
TE-ET-17	Sm Nucl Village	18.0	450	0	0	0	0	0	0	0	0	1	1	1	TT-17	J McCullough	1963
TE-ET-18	Sm Nucl Village	6.0	150	0	0	0	1	0	0	0	0	1	0	1	TT-18	J McCullough	1963
TE-ET-19	Hamlet	4.5	45	0	0	0	0	0	0	0	0	1	0	0	TT-19	J McCullough	1963
TE-ET-20	Lg Nucl Village	35.5	888	0	0	0	0	1	1	1	0	1	0	0	TT-20	J McCullough	1963
TE-ET-21	Lg Nucl Village	45.0	1015	0	0	0	1	1	1	0	0	1	0	1	TT-21	J McCullough	1963
TE-ET-22	Hamlet	3.2	80	0	0	0	1	1	1	1	0	1	0	0	TT-22	J McCullough	1963
TE-ET-23	Lg Nucl Village	51.1	914	0	0	0	1	1	1	1	0	1	0	1	TT-23	TMP	1962
TE-ET-24	Hamlet	5.0	50	0	0	0	0	0	0	0	0	1	0	1	TT-24	J McCullough	1963
TE-ET-26	Unknown	6.0	-	0	0	0	1	1	1	0	0	1	0	0	TT-26	General	1963
TE-ET-28	Lg Nucl Village	22.0	550	0	0	1	0	1	1	1	0	1	0	1	TT-28	General	1963
TE-ET-29	Sm Nucl Village	1.5	150	0	0	0	0	1	1	0	0	0	0	1	TT-29	General	1963
TE-ET-30	Lg Nucl Village	79.4	1420	0	0	0	0	*1*	*1*	*1*	0	1	0	1	TT-30	General	1963
TE-ET-72	Regional Ctr	1257.8	22502	0	0	1	7	1	1	1	0	2	0	1	TT-72	TMP	1962
TE-ET-82	Unknown	15.0	-	0	0	0	5	1	1	1	0	3	0	1	TT-82	General	1963
TE-ET-83	Hamlet	2.2	55	0	0	0	1	1	1	1	0	1	0	0	TT-83	General	1963
TE-ET-84	Lg Nucl Village	31.9	571	0	0	1	1	1	1	1	0	1	0	1	TT-84	TMP	1962
TE-ET-85	Small Hamlet	1.7	17	0	0	1	1	0	0	0	0	1	0	0	TT-85	General	1963
TE-ET-86	Hamlet	2.0	50	0	0	0	0	0	0	0	0	0	0	0	TT-86	General	1963

TABLE 4.10. TEOTIHUACAN REGION—SETTLEMENT AND ENVIRONMENTAL DATA
Early Toltec

SITE NUMBER	ENVIRONMENTAL ZONE	UTM COORDINATES		ELEV (in m)	RAINFALL (in mm)	MODERN SOIL DEPTH	MODERN EROSION	MODERN LAND USE
		EAST	NORTH					
TE-ET-2	Lower Piedmont	504.00	2171.42	2333	550	Shallow	Deep	Grazing
TE-ET-3	Lower Piedmont	501.00	2170.47	2276	550	Medium	Deep	Grazing
TE-ET-4	Lower Piedmont	501.00	2170.06	2255	550	Shallow	Slight	Graz, Agri, & Set
TE-ET-5	Lower Piedmont	502.00	2170.10	2300	550	Shallow-Medium	Deep	Grazing & Agri
TE-ET-6	Lower Piedmont	502.00	2172.00	2385	550	Shallow-Medium	Moderate	Grazing & Agri
TE-ET-8	Lower Piedmont	501.00	2170.89	2284	550	Very Shallow	Deep	Grazing & Agri
TE-ET-9	Lower Piedmont	501.00	2171.43	2326	550	Shallow	Deep	Grazing & Agri
TE-ET-10	Deep Soil Alluvium	508.00	2171.26	2265	570	Shallow	Unknown	Settlement & Agri
TE-ET-11	Deep Soil Alluvium	508.00	2174.05	2259	550	Medium	Deep	Grazing & Agri
TE-ET-12	Deep Soil Alluvium	508.00	2173.15	2264	550	Shallow-Medium	Moderate-Deep	Grazing
TE-ET-13	Deep Soil Alluvium	509.00	2173.33	2258	560	Shallow	Deep	Grazing
TE-ET-17	Deep Soil Alluvium	508.00	2169.93	2264	580	Medium-Deep	Slight	Grazing & Agri
TE-ET-18	Lower Piedmont	506.00	2169.52	2258	570	Medium-Deep	Slight	Agricultural
TE-ET-19	Lower Piedmont	506.00	2170.74	2281	560	Medium	Moderate	Grazing & Agri
TE-ET-20	Deep Soil Alluvium-Hill	509.00	2171.36	2255	580	Medium	Moderate	Settlement & Agri
TE-ET-21	Lower Piedmont	512.00	2170.75	2285	610	Medium-Deep	Slight	Settlement & Agri
TE-ET-22	Deep Soil Alluvium	512.00	2169.82	2275	610	Medium	Moderate	Settlement & Graz
TE-ET-23	Lower Piedmont	514.00	2174.21	2270	590	Medium	Slight-Moderate	Settlement & Agri
TE-ET-24	Lower Piedmont	514.00	2171.78	2325	610	Medium-Deep	Slight	Grazing
TE-ET-26	Lower Piedmont	503.00	2169.52	2252	550	Deep	Slight	Agricultural
TE-ET-28	Deep Soil Alluvium	509.00	2168.52	2256	610	Deep	Slight	Set, Agri, & Quarry
TE-ET-29	Middle Piedmont	511.00	2187.95	2406	570	Shallow	Slight	Agricultural
TE-ET-30	Deep Soil Alluvium	519.00	2175.40	2302	620	Deep	Slight	Agricultural
TE-ET-72	Lower Piedmont	515.00	2177.17	2280	600	Unknown	Slight	Settlement
TE-ET-82	Middle Piedmont	521.00	2173.15	2350	630	Shallow	Moderate-Deep	Settlement & Agri
TE-ET-83	Deep Soil Alluvium	522.00	2174.34	2332	630	Shallow-Medium	Moderate	Agricultural
TE-ET-84	Lower Piedmont	518.00	2174.29	2302	620	Unknown	Slight	Grazing & Agri
TE-ET-85	Middle Piedmont	521.00	2181.37	2378	590	Unknown	Deep	Agricultural
TE-ET-86	Deep Soil Alluvium	523.00	2180.00	2340	610	Very Shallow	Moderate	Agricultural

TABLE 4.10. TEOTIHUACAN REGION—SETTLEMENT AND ENVIRONMENTAL DATA
Early Toltec

SITE NUMBER	CLASSIFICATION	AREA (ha)	POP.	OTHER OCCUPATIONS											SURVEY RECORDS		
				EF	MF	LF	TF	EC	MC	LC	ET	LT	EA	LA	TEMP. SITE NO.	RECORDER	YEAR
TE-ET-87	Hamlet	4.2	42	0	0	0	0	0	0	0	0	1	0	1	TT-87	General	1963
TE-ET-91	Small Hamlet	1.5	8	0	0	0	0	0	0	0	0	1	0	0	TT-91	General	1963
TE-ET-144	Ceremonial Ctr	3.0	0	0	0	0	0	0	1	0	0	1	0	0	TT-144	General	1963
TE-ET-168	Hamlet	-	-	0	0	0	0	0	0	0	0	1	0	1	TT-168	General	1963
TE-ET-169	Hamlet	-	-	0	0	0	1	0	0	0	0	1	0	1	TT-169	General	1963
TE-ET-170	Hamlet	-	-	0	0	0	0	0	0	0	0	1	0	0	TT-170	General	1963
TE-ET-176	Ceremonial Ctr	0.1	0	0	0	0	0	0	0	0	0	1	0	1	TT-176	General	1963
TE-ET-177	Unknown	-	0	0	0	0	0	0	0	0	0	1	0	0	TT-177	General	1963
TE-ET-180	Questionable	-	0	0	0	0	1	1	1	1	0	1	0	1	TT-180	General	1963
TE-ET-181	Questionable	-	0	0	0	0	1	1	1	1	0	1	0	1	TT-181	General	1963
TE-ET-183	Questionable	-	0	0	0	0	0	0	0	0	0	1	0	1	TT-183	General	1963
TE-ET-185	Questionable	-	0	0	0	0	2	1	1	1	0	0	0	0	TT-185	General	1963
TE-ET-201	Lg Nucl Village	47.6	851	0	0	0	3	1	1	1	0	1	0	1	TA-230	J Parsons	1966
TE-ET-217	Unknown	-	-	0	0	0	1	0	0	0	0	1	0	1	TA-137	C Kolb	1963
TE-ET-218	Unknown	-	-	0	0	0	0	0	0	0	0	1	0	1	TA-138	General	1963
TE-ET-219	Unknown	-	-	0	0	0	1	2	2	2	0	1	0	1	TA-143	C Kolb	1963
TE-ET-330	Barrio of Center	122.3	2188	0	0	0	3	1	1	1	0	1	0	1	None	TMP	1962
TE-ET-331	Barrio of Center	31.1	556	0	0	0	0	1	1	1	0	1	0	1	None	TMP	1962

TABLE 4.10. TEOTIHUACAN REGION—SETTLEMENT AND ENVIRONMENTAL DATA
Early Toltec

SITE NUMBER	ENVIRONMENTAL ZONE	UTM COORDINATES		ELEV (in m)	RAINFALL (in mm)	MODERN SOIL DEPTH	MODERN EROSION	MODERN LAND USE
		EAST	NORTH					
TE-ET-87	Middle Piedmont	523.00	2181.18	2363	610	Shallow	Deep	Grazing & Agri
TE-ET-91	Deep Soil Alluvium	525.00	2179.10	2345	620	Deep	Unknown	Agricultural
TE-ET-144	Deep Soil Alluvium	509.00	2170.58	2255	580	Deep	None	Settlement
TE-ET-168	Middle Piedmont	523.00	2181.28	2368	610	Shallow	Deep	Settlement & Graz
TE-ET-169	Lower Piedmont	523.00	2180.81	2349	610	Very Shallow	Deep	Unknown
TE-ET-170	Deep Soil Alluvium	522.00	2180.37	2332	610	Unknown	Unknown	Unknown
TE-ET-176	Middle Piedmont	504.00	2172.32	2425	550	Shallow	Unknown	Grazing
TE-ET-177	Deep Soil Alluvium	520.00	2174.68	2307	620	Deep	Slight	Agricultural
TE-ET-180	Middle Piedmont	524.00	2173.96	2395	630	Unknown	Unknown	Unknown
TE-ET-181	Lower Piedmont	527.00	2181.03	2375	610	Unknown	Unknown	Unknown
TE-ET-183	Upper Piedmont	527.00	2172.91	2520	650	Unknown	Unknown	Unknown
TE-ET-185	Middle Piedmont	526.00	2174.91	2425	630	Shallow	Shallow	Agricultural
TE-ET-201	Lower Piedmont	515.00	2173.19	2307	610	Medium-Deep	Slight-Moderate	Grazing & Agri
TE-ET-217	Middle Piedmont	512.00	2182.82	2470	550	Unknown	Unknown	Unknown
TE-ET-218	Middle Piedmont	511.00	2182.00	2425	550	Unknown	Unknown	Unknown
TE-ET-219	Upper Piedmont	517.00	2181.86	2375	560	Medium	Slight	Grazing & Agri
TE-ET-330	Deep Soil Alluvium	518.00	2175.96	2295	610	Unknown	Unknown	Unknown
TE-ET-331	Deep Soil Alluvium	518.00	2177.41	2290	600	Unknown	Unknown	Unknown

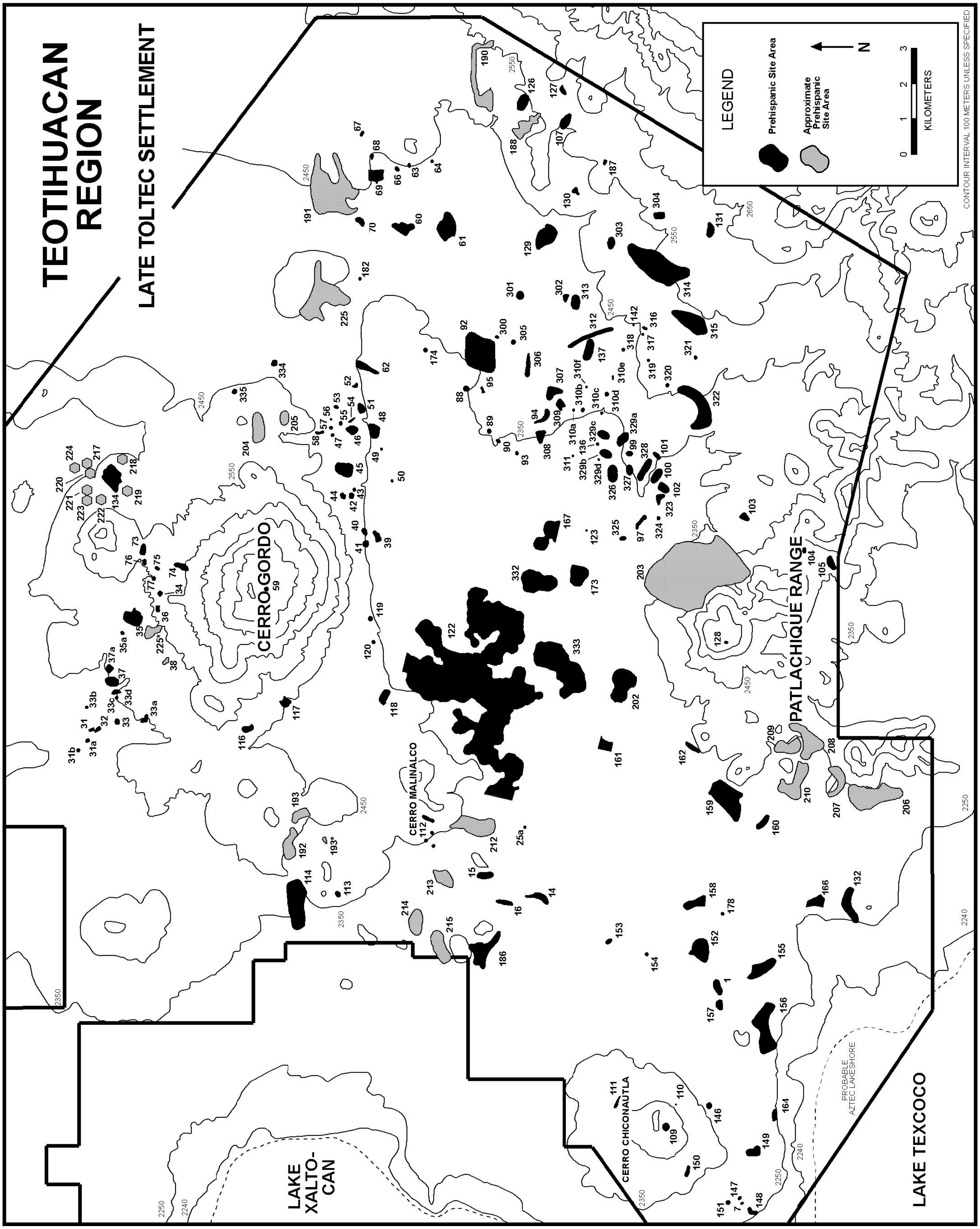

Figure 4.21. Late Toltec Settlement in the Teotihuacan Region

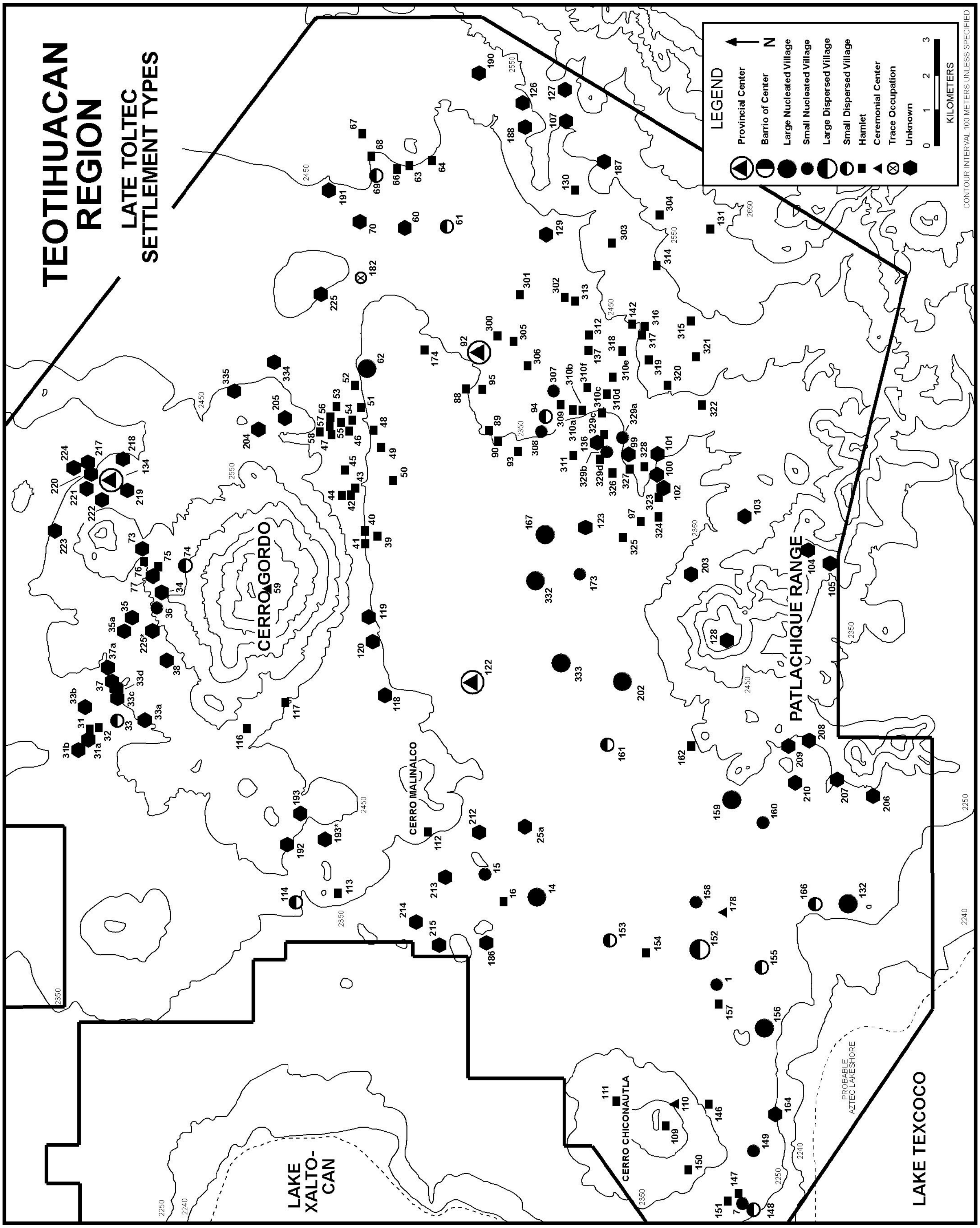

Figure 4.22. Late Toltec Settlement Types in the Teotihuacan Region

TABLE 4.11. TEOTIHUACAN REGION—SETTLEMENT AND ENVIRONMENTAL DATA
Late Toltec

SITE NUMBER	CLASSIFICATION	AREA (ha)	POP.	OTHER OCCUPATIONS											SURVEY RECORDS		
				EF	MF	LF	TF	EC	MC	LC	ET	LT	EA	LA	TEMP. SITE NO.	RECORDER	YEAR
TE-LT-1	Sm Nucl Village	8.2	154	0	0	0	0	0	0	0	0	0	1	1	TT-1	J McCullough	1963
TE-LT-7	Sm Nucl Village	2.4	120	0	0	0	0	0	0	0	0	0	1	1	TT-7	J McCullough	1963
TE-LT-14	Lg Nucl Village	13.5	675	0	0	0	2	*1*	*1*	*1*	0	0	0	1	TT-14	J McCullough	1963
TE-LT-15	Sm Nucl Village	7.0	175	0	0	0	2	0	0	0	0	0	1	1	TT-15	J McCullough	1963
TE-LT-16	Hamlet	8.0	40	0	0	0	0	0	0	0	0	0	0	0	TT-16	J McCullough	1963
TE-LT-25a	Unknown	-	-	0	0	0	0	0	0	0	0	0	0	0	TT-25a	General	1963
TE-LT-31	Hamlet	-	60	0	0	1	0	0	0	0	0	0	0	1	TT-31	General	1963
TE-LT-31a	Unknown	-	-	0	0	1	0	0	0	0	0	0	0	1	TT-31a	General	1963
TE-LT-31b	Unknown	-	-	0	0	0	0	0	0	0	0	0	0	0	TT-31b	General	1963
TE-LT-32	Hamlet	-	50	0	0	1	1	0	0	0	0	0	0	1	TT-32	General	1963
TE-LT-33	Sm Disp Village	-	150	0	0	1	1	1	1	1	0	0	0	1	TT-33	General	1963
TE-LT-33a	Unknown	-	-	0	0	0	0	1	1	1	0	0	0	1	TT-33a	General	1963
TE-LT-33b	Unknown	-	-	0	0	0	0	0	0	0	0	0	0	1	TT-33b	General	1963
TE-LT-33c	Unknown	-	-	0	0	0	0	0	0	0	0	0	0	1	TT-33c	General	1963
TE-LT-33d	Unknown	-	-	0	0	0	0	0	0	0	0	0	0	1	TT-33d	General	1963
TE-LT-34	Unknown	-	-	0	0	0	0	0	0	0	0	0	0	1	TT-34	General	1963
TE-LT-35	Unknown	-	-	0	0	0	2	2	2	0	0	0	0	1	TT-35	General	1963
TE-LT-35a	Unknown	-	-	0	0	0	0	0	0	0	0	0	0	0	TT-35a	General	1963
TE-LT-36	Sm Nucl Village	-	150	0	0	0	1	1	1	1	0	0	0	1	TT-36	General	1963
TE-LT-37	Unknown	-	-	0	0	0	1	1	1	0	0	0	0	1	TT-37	General	1963
TE-LT-37a	Unknown	-	-	0	0	0	0	1	1	0	0	0	0	0	TT-37a	General	1963
TE-LT-38	Unknown	-	-	0	0	0	0	0	0	0	0	0	0	1	TT-38	General	1963
TE-LT-39	Hamlet	-	80	0	0	0	1	0	0	0	0	0	0	2	TT-39	General	1963
TE-LT-40	Small Hamlet	-	20	0	0	0	0	0	0	0	0	0	0	2	TT-40	General	1963
TE-LT-41	Small Hamlet	0.1	10	0	0	0	0	0	0	0	0	0	0	1	TT-41	General	1963
TE-LT-42	Hamlet	-	30	0	0	1	1	0	0	0	1	0	0	0	TT-42	General	1963
TE-LT-43	Small Hamlet	-	20	0	0	0	0	0	0	0	0	0	0	0	TT-43	General	1963
TE-LT-44	Small Hamlet	-	20	0	0	1	1	0	0	0	0	0	0	0	TT-44	General	1963
TE-LT-45	Hamlet	-	30	0	0	0	0	0	0	0	0	0	0	2	TT-45	General	1963

TABLE 4.11. TEOTIHUACAN REGION—SETTLEMENT AND ENVIRONMENTAL DATA

Late Toltec

SITE NUMBER	ENVIRONMENTAL ZONE	UTM COORDINATES		ELEV (in m)	RAINFALL (in mm)	MODERN SOIL DEPTH	MODERN EROSION	MODERN LAND USE
		EAST	NORTH					
TE-LT-1	Lower Piedmont	507.00	2171.01	2277	560	Medium-Deep	Very Slight	Agricultural
TE-LT-7	Lower Piedmont	501.00	2170.37	2272	550	Medium	Deep	Grazing & Agri
TE-LT-14	Deep Soil Alluvium	509.00	2176.04	2275	540	Medium-Deep	Slight	Agricultural
TE-LT-15	Lower Piedmont	510.00	2177.42	2323	540	Shallow-Medium	Deep	Grazing & Agri
TE-LT-16	Lower Piedmont	509.00	2177.03	2293	540	Shallow	Deep	Grazing & Agri
TE-LT-25a	Lower Piedmont	512.00	2176.52	2273	550	Unknown	Unknown	Unknown
TE-LT-31	Middle Piedmont	514.00	2188.57	2425	550	Medium-Deep	Unknown	Agricultural
TE-LT-31a	Middle Piedmont	514.00	2188.93	2412	550	Unknown	Unknown	Unknown
TE-LT-31b	Middle Piedmont	514.00	2188.94	2408	550	Unknown	Unknown	Unknown
TE-LT-32	Middle Piedmont	514.00	2188.34	2424	550	Medium-Deep	Unknown	Agricultural
TE-LT-33	Middle Piedmont	515.00	2187.95	2433	550	Medium-Deep	Unknown	Agricultural
TE-LT-33a	Middle Piedmont	515.00	2187.29	2447	550	Shallow	Slight	Agricultural
TE-LT-33b	Middle Piedmont	515.00	2188.49	2430	550	Unknown	Unknown	Unknown
TE-LT-33c	Middle Piedmont	515.00	2187.92	2450	540	Unknown	Unknown	Unknown
TE-LT-33d	Middle Piedmont	515.00	2187.93	2447	540	Unknown	Unknown	Unknown
TE-LT-34	Upper Piedmont	518.00	2186.73	2578	520	Very Shallow	Deep	Agricultural
TE-LT-35	Upper Piedmont	518.00	2187.50	2520	530	Shallow	Slight	Agricultural
TE-LT-35a	Middle Piedmont	517.00	2187.81	2488	530	Unknown	Unknown	Agricultural
TE-LT-36	Upper Piedmont	518.00	2186.77	2565	520	Very Shallow	Very Shallow	Agricultural
TE-LT-37	Middle Piedmont	516.00	2188.08	2453	540	Medium-Deep	Moderate	Agricultural
TE-LT-37a	Middle Piedmont	516.00	2188.15	2460	540	Unknown	Unknown	Unknown
TE-LT-38	Upper Piedmont	516.00	2186.40	2512	540	Very Shallow	Deep	Grazing & Agri
TE-LT-39	Lower Piedmont	520.00	2180.39	2319	580	Unknown	Deep	Agricultural
TE-LT-40	Middle Piedmont	520.00	2180.95	2352	580	Unknown	Unknown	Agricultural
TE-LT-41	Middle Piedmont	519.00	2180.92	2348	570	Unknown	Unknown	Agricultural
TE-LT-42	Lower Piedmont	520.00	2180.77	2338	590	Unknown	Unknown	Grazing
TE-LT-43	Middle Piedmont	521.00	2181.37	2378	590	Unknown	Deep	Agricultural
TE-LT-44	Middle Piedmont	521.00	2181.59	2398	580	Unknown	Unknown	Unknown
TE-LT-45	Middle Piedmont	522.00	2181.63	2390	600	Unknown	Unknown	Grazing

TABLE 4.11. TEOTIHUACAN REGION—SETTLEMENT AND ENVIRONMENTAL DATA
Late Toltec

				OTHER OCCUPATIONS											SURVEY RECORDS		
SITE NUMBER	CLASSIFICATION	AREA (ha)	POP.	EF	MF	LF	TF	EC	MC	LC	ET	LT	EA	LA	TEMP. SITE NO.	RECORDER	YEAR
TE-LT-46	Hamlet	-	-	0	0	0	0	0	0	0	1	0	0	1	TT-46	General	1963
TE-LT-47	Hamlet	-	-	0	0	0	0	0	0	0	0	0	0	1	TT-47	General	1963
TE-LT-48	Hamlet	-	-	0	0	0	1	0	0	0	1	0	0	1	TT-48	General	1963
TE-LT-49	Hamlet	-	-	0	0	0	0	0	0	0	1	0	0	0	TT-49	General	1963
TE-LT-50	Hamlet	-	-	0	0	0	0	0	0	0	0	0	0	0	TT-50	General	1963
TE-LT-51	Hamlet	9.1	-	0	0	0	0	0	0	0	1	0	0	1	TT-51	General	1963
TE-LT-52	Hamlet	-	-	0	0	0	0	0	0	0	0	0	0	1	TT-52	General	1963
TE-LT-53	Hamlet	-	-	0	0	0	0	0	0	0	0	0	0	1	TT-53	General	1963
TE-LT-54	Hamlet	-	-	0	0	0	0	0	0	0	0	0	0	1	TT-54	General	1963
TE-LT-55	Hamlet	-	-	0	0	0	0	0	0	0	0	0	0	1	TT-55	General	1963
TE-LT-56	Hamlet	-	-	0	0	0	0	0	0	0	0	0	0	1	TT-56	General	1963
TE-LT-57	Hamlet	-	-	0	0	0	0	0	0	0	0	0	0	1	TT-57	General	1963
TE-LT-58	Hamlet	-	-	0	0	0	0	0	0	0	0	0	0	1	TT-58	General	1963
TE-LT-59	Ceremonial Ctr	0.1	0	0	0	0	0	0	1	0	0	0	0	1	TT-59	General	1963
TE-LT-60	Unknown	-	-	0	0	0	0	0	0	0	0	0	0	0	TT-60	C Fletcher	1963
TE-LT-61	Sm Disp Village	21.0	105	0	0	0	1	0	0	0	0	0	0	0	TT-61	C Fletcher	1963
TE-LT-62	Lg Nucl Village	21.0	525	0	0	0	0	0	0	0	0	0	0	1	TT-62	C Fletcher	1963
TE-LT-63	Small Hamlet	0.1	10	0	0	0	1	1	1	1	0	0	0	1	TT-63	C Fletcher	1963
TE-LT-64	Small Hamlet	0.1	10	0	0	0	0	0	0	0	0	0	0	1	TT-64	C Fletcher	1963
TE-LT-66	Small Hamlet	0.1	20	0	0	0	0	0	0	0	0	0	0	1	TT-66	T Charlton	1964
TE-LT-67	Small Hamlet	0.1	10	0	0	0	0	0	0	0	0	0	0	0	TT-67	T Charlton	1964
TE-LT-68	Hamlet	-	90	0	0	0	0	0	0	0	0	0	1	1	TT-68	T Charlton	1964
TE-LT-69	Sm Disp Village	-	240	0	0	0	0	0	0	0	0	0	1	1	TT-69	T Charlton	1964
TE-LT-70	Unknown	-	-	0	0	0	0	0	0	0	0	0	0	1	TT-70	T Charlton	1964
TE-LT-73	Unknown	-	-	0	0	0	1	0	0	0	0	0	1	1	TT-73	T Charlton	1965
TE-LT-74	Sm Disp Village	-	110	0	0	1	2	0	0	0	0	0	0	1	TT-74	T Charlton	1965
TE-LT-75	Hamlet	-	30	0	0	0	2	0	0	0	0	0	1	1	TT-75	T Charlton	1965
TE-LT-76	Hamlet	-	30	0	0	0	0	0	0	0	0	0	0	1	TT-76	T Charlton	1965
TE-LT-77	Unknown	-	-	0	0	0	0	0	0	0	0	0	1	1	TT-77	T Charlton	1965

TABLE 4.11. TEOTIHUACAN REGION—SETTLEMENT AND ENVIRONMENTAL DATA
Late Toltec

SITE NUMBER	ENVIRONMENTAL ZONE	UTM COORDINATES		ELEV (in m)	RAINFALL (in mm)	MODERN SOIL DEPTH	MODERN EROSION	MODERN LAND USE
		EAST	NORTH					
TE-LT-46	Middle Piedmont	523.00	2181.28	2368	610	Shallow	Deep	Grazing & Agri
TE-LT-47	Middle Piedmont	523.00	2181.81	2385	600	Unknown	Unknown	Unknown
TE-LT-48	Lower Piedmont	523.00	2180.75	2347	610	Very Shallow	Deep	Unknown
TE-LT-49	Deep Soil Alluvium	522.00	2180.37	2332	610	Unknown	Unknown	Unknown
TE-LT-50	Deep Soil Alluvium	521.00	2180.11	2330	600	Unknown	Unknown	Unknown
TE-LT-51	Middle Piedmont	523.00	2181.08	2358	610	Unknown	Unknown	Unknown
TE-LT-52	Middle Piedmont	524.00	2181.21	2361	610	Unknown	Unknown	Unknown
TE-LT-53	Middle Piedmont	523.00	2181.64	2382	610	Unknown	Unknown	Unknown
TE-LT-54	Middle Piedmont	523.00	2181.29	2366	610	Unknown	Unknown	Unknown
TE-LT-55	Middle Piedmont	523.00	2181.62	2378	610	Unknown	Unknown	Unknown
TE-LT-56	Middle Piedmont	523.00	2181.87	2394	610	Unknown	Unknown	Unknown
TE-LT-57	Middle Piedmont	523.00	2181.88	2395	600	Unknown	Unknown	Unknown
TE-LT-58	Middle Piedmont	523.00	2182.28	2420	600	Unknown	Unknown	Unknown
TE-LT-59	Sierra	518.00	2184.07	3055	540	Shallow-Medium	Slight	Grazing
TE-LT-60	Lower Piedmont	528.00	2180.24	2386	620	Medium-Deep	Moderate	Agricultural
TE-LT-61	Lower Piedmont	528.00	2178.69	2384	620	Deep	None	Agricultural
TE-LT-62	Lower Piedmont	524.00	2180.75	2343	610	Medium-Deep	Deep	Agricultural
TE-LT-63	Middle Piedmont	530.00	2179.62	2445	620	Shallow-Medium	Deep	Agricultural
TE-LT-64	Middle Piedmont	530.00	2178.94	2437	620	Very Shallow	Deep	Agricultural
TE-LT-66	Middle Piedmont	530.00	2180.11	2432	610	Medium	Moderate	Agricultural
TE-LT-67	Upper Piedmont	531.00	2180.99	2513	610	Medium	Slight	Agricultural
TE-LT-68	Middle Piedmont	530.00	2180.72	2448	610	Medium	Moderate	Agricultural
TE-LT-69	Middle Piedmont	530.00	2180.61	2443	610	Unknown	Unknown	Agricultural
TE-LT-70	Middle Piedmont	529.00	2180.87	2400	610	Medium-Deep	Slight	Settlement & Agri
TE-LT-73	Upper Piedmont	520.00	2187.21	2559	520	None	Deep	Grazing & Agri
TE-LT-74	Upper Piedmont	519.00	2186.00	2655	530	Medium-Deep	Deep	Grazing & Agri
TE-LT-75	Upper Piedmont	519.00	2186.78	2580	520	Medium	Deep	Agricultural
TE-LT-76	Upper Piedmont	519.00	2187.15	2555	520	Medium-Deep	Moderate-Deep	Grazing & Agri
TE-LT-77	Upper Piedmont	519.00	2186.91	2558	520	Unknown	Deep	Unknown

TABLE 4.11. TEOTIHUACAN REGION—SETTLEMENT AND ENVIRONMENTAL DATA
Late Toltec

SITE NUMBER	CLASSIFICATION	AREA (ha)	POP.	OTHER OCCUPATIONS											SURVEY RECORDS		
				EF	MF	LF	TF	EC	MC	LC	ET	LT	EA	LA	TEMP. SITE NO.	RECORDER	YEAR
TE-LT-88	Small Hamlet	-	20	0	0	0	0	0	0	0	0	0	0	1	TT-88	General	1963
TE-LT-89	Hamlet	-	30	0	0	0	0	0	0	0	0	0	0	1	TT-89	General	1963
TE-LT-90	Hamlet	-	50	0	0	0	1	0	0	0	0	0	0	1	TT-90	General	1963
TE-LT-92	Provincial Ctr	49.0	1225	0	0	0	0	1	0	0	0	0	0	1	TT-92, 96	General	1963
TE-LT-93	Hamlet	-	30	0	0	0	1	1	1	1	0	0	0	1	TT-93	General	1963
TE-LT-94	Sm Disp Village	-	110	0	0	0	2	1	1	1	1	0	0	1	TT-94	General	1963
TE-LT-95	Small Hamlet	-	20	0	0	0	0	0	0	0	0	0	0	0	TT-95	General	1963
TE-LT-97	Hamlet	6.2	80	0	0	0	1	1	1	1	0	0	0	1	TT-97	General	1963
TE-LT-99	Unknown	-	-	0	0	0	3	0	0	0	1	0	0	1	TT-99	General	1963
TE-LT-100	Unknown	-	-	0	0	0	3	1	1	1	1	0	0	1	TT-100	General	1963
TE-LT-101	Unknown	-	-	0	0	0	1	0	0	0	0	0	0	1	TT-101	General	1963
TE-LT-102	Unknown	-	-	0	0	0	1	1	1	1	0	0	0	1	TT-102	General	1963
TE-LT-103	Unknown	-	-	0	0	0	1	0	0	0	0	0	0	1	TT-103	General	1963
TE-LT-104	Unknown	-	-	0	0	0	0	0	0	0	0	0	0	0	TT-104	General	1963
TE-LT-105	Unknown	-	-	0	0	0	0	0	0	0	0	0	0	0	TT-105	General	1963
TE-LT-107	Unknown	-	-	0	0	1	1	0	0	0	0	0	0	1	TT-107	General	1963
TE-LT-109	Hamlet	5.0	25	0	0	0	0	0	0	0	0	0	0	1	TT-109	General	1963
TE-LT-110	Ceremonial Ctr	0.1	0	0	0	0	0	0	0	0	1	0	0	1	TT-110	General	1963
TE-LT-111	Hamlet	2.0	30	0	0	0	0	0	0	0	0	0	0	1	TT-111	General	1963
TE-LT-112	Hamlet	2.3	50	0	0	0	1	0	0	0	0	0	0	1	TT-112	General	1963
TE-LT-113	Hamlet	3.0	50	0	0	0	0	0	0	0	0	0	0	1	TT-113	General	1963
TE-LT-114	Sm Disp Village	18.0	110	0	0	0	0	0	0	0	0	0	0	1	TT-114	General	1963
TE-LT-116	Hamlet	5.2	70	0	0	0	0	0	0	0	0	0	0	0	TT-116	General	1963
TE-LT-117	Hamlet	4.5	40	0	0	1	0	0	0	0	0	0	0	1	TT-117	General	1963
TE-LT-118	Unknown	-	-	0	0	0	0	0	0	0	0	0	0	1	TT-118	General	1963
TE-LT-119	Unknown	-	-	0	0	0	1	1	1	1	0	0	0	1	TT-119	General	1963
TE-LT-120	Unknown	-	-	0	0	0	0	0	0	0	0	0	0	0	TT-120	General	1963
TE-LT-122	Provincial Ctr	944.2	15233	0	0	4	4	1	1	1	2	0	0	1	TT-122	TMP	1962
TE-LT-123	Unknown	2.0	-	0	0	0	0	0	0	0	1	0	0	0	TT-123	General	1963

TABLE 4.11. TEOTIHUACAN REGION—SETTLEMENT AND ENVIRONMENTAL DATA
Late Toltec

SITE NUMBER	ENVIRONMENTAL ZONE	UTM COORDINATES		ELEV (in m)	RAINFALL (in mm)	MODERN SOIL DEPTH	MODERN EROSION	MODERN LAND USE
		EAST	NORTH					
TE-LT-88	Deep Soil Alluvium	524.00	2178.05	2348	620	Unknown	Unknown	Settlement & Agri
TE-LT-89	Lower Piedmont	523.00	2177.51	2355	620	Unknown	Unknown	Settlement & Agri
TE-LT-90	Lower Piedmont	522.00	2177.19	2348	620	Shallow	Unknown	Settlement & Agri
TE-LT-92	Deep Soil Alluvium	525.00	2177.97	2362	620	Medium-Deep	Moderate	Settlement
TE-LT-93	Deep Soil Alluvium	522.00	2176.47	2322	620	Very Shallow	Deep	Graz, Agri, & Set
TE-LT-94	Middle Piedmont	523.00	2176.14	2373	620	Shallow-Medium	Slight-Moderate	Grazing & Agri
TE-LT-95	Lower Piedmont	524.00	2177.38	2365	620	Shallow	Unknown	Grazing & Agri
TE-LT-97	Lower Piedmont	520.00	2173.15	2311	620	Medium-Deep	Slight	Agricultural
TE-LT-99	Middle Piedmont	522.00	2173.26	2365	630	Medium	Moderate-Deep	Settlement
TE-LT-100	Lower Piedmont	521.00	2172.94	2340	630	Unknown	Unknown	Settlement
TE-LT-101	Middle Piedmont	522.00	2172.80	2354	630	Unknown	Unknown	Settlement
TE-LT-102	Lower Piedmont	521.00	2172.31	2335	630	Shallow-Medium	Unknown	Settlement
TE-LT-103	Middle Piedmont	520.00	2170.25	2390	640	Very Shallow	Deep	Grazing
TE-LT-104	Upper Piedmont	519.00	2168.76	2500	640	Very Shallow	Deep	Grazing
TE-LT-105	Middle Piedmont	519.00	2167.84	2493	640	Very Shallow	Deep	Grazing
TE-LT-107	Upper Piedmont	531.00	2175.22	2558	640	Shallow	Unknown	Grazing & Agri
TE-LT-109	Upper Piedmont	503.00	2172.53	2520	550	Shallow	Unknown	Grazing & Agri
TE-LT-110	Middle Piedmont	504.00	2172.32	2425	550	Shallow	Unknown	Grazing
TE-LT-111	Middle Piedmont	504.00	2173.87	2410	550	Shallow	Moderate	Agricultural
TE-LT-112	Middle Piedmont	511.00	2179.07	2350	530	Very Shallow	Unknown	Grazing & Agri
TE-LT-113	Middle Piedmont	510.00	2181.70	2374	550	Unknown	Deep	Grazing & Agri
TE-LT-114	Middle Piedmont	510.00	2182.93	2363	570	Shallow	Moderate	Grazing & Agri
TE-LT-116	Middle Piedmont	514.00	2184.25	2480	540	Very Shallow	Moderate	Grazing
TE-LT-117	Middle Piedmont	515.00	2183.07	2460	530	Unknown	Unknown	Unknown
TE-LT-118	Middle Piedmont	515.00	2180.51	2364	540	Unknown	Unknown	Unknown
TE-LT-119	Middle Piedmont	517.00	2180.85	2363	560	Unknown	Unknown	Unknown
TE-LT-120	Middle Piedmont	517.00	2180.70	2358	550	Unknown	Unknown	Unknown
TE-LT-122	Lower Piedmont	516.00	2177.65	2290	600	Unknown	Unknown	Settlement & Agri
TE-LT-123	Deep Soil Alluvium	520.00	2174.68	2307	620	Deep	Slight	Agricultural

TABLE 4.11. TEOTIHUACAN REGION—SETTLEMENT AND ENVIRONMENTAL DATA
Late Toltec

SITE NUMBER	CLASSIFICATION	AREA (ha)	POP.	OTHER OCCUPATIONS EF	MF	LF	TF	EC	MC	LC	ET	LT	EA	LA	SURVEY RECORDS TEMP. SITE NO.	RECORDER	YEAR
TE-LT-126	Unknown	-	-	0	0	0	0	0	0	0	0	0	0	1	TT-126	General	1963
TE-LT-127	Unknown	-	-	0	0	0	0	0	0	0	0	0	0	1	TT-127	General	1963
TE-LT-128	Unknown	-	-	0	0	0	2	1	0	0	0	0	0	1	TT-128	General	1963
TE-LT-129	Unknown	39.0	-	0	0	0	0	0	0	0	0	0	0	1	TT-129	General	1963
TE-LT-130	Hamlet	9.0	30	0	2	1	0	0	0	0	0	0	1	1	TT-130	General	1963
TE-LT-131	Hamlet	4.0	30	0	0	0	0	0	0	0	0	0	0	1	TT-131	General	1963
TE-LT-132	Lg Nucl Village	21.0	525	0	0	0	2	0	0	0	0	0	0	0	TT-132	General	1963
TE-LT-134	Provincial Ctr	37.0	3700	0	0	0	2	1	1	1	0	0	0	1	TT-134	General	1963
TE-LT-136	Unknown	-	-	0	0	0	1	1	1	1	1	0	0	0	TT-136	General	1963
TE-LT-137	Hamlet	5.0	25	0	0	0	2	0	0	0	0	0	0	1	TT-137-141	General	1963
TE-LT-142	Small Hamlet	1.0	10	0	0	0	0	0	0	0	0	0	0	1	TT-142	General	1963
TE-LT-146	Hamlet	2.5	-	0	0	0	0	0	0	0	1	0	1	1	TT-146	J McCullough	1963
TE-LT-147	Small Hamlet	2.1	20	0	0	0	0	0	0	0	1	0	1	1	TT-147	J McCullough	1963
TE-LT-148	Sm Disp Village	18.0	180	0	0	0	0	0	0	0	1	0	1	1	TT-148	J McCullough	1963
TE-LT-149	Sm Nucl Village	12.2	302	0	0	0	0	0	0	0	1	0	0	1	TT-149	General	1963
TE-LT-150	Hamlet	5.8	58	0	0	0	0	0	0	0	1	0	0	0	TT-150	J McCullough	1963
TE-LT-151	Hamlet	4.2	42	0	0	0	0	0	0	0	1	0	0	0	TT-151	J McCullough	1963
TE-LT-152	Lg Disp Village	25.0	1250	0	0	0	1	1	1	1	1	0	1	1	TT-152	J McCullough	1963
TE-LT-153	Sm Disp Village	15.0	150	0	0	0	0	0	0	0	1	0	0	0	TT-153	J McCullough	1963
TE-LT-154	Hamlet	2.8	30	0	0	0	0	1	1	0	1	0	0	0	TT-154	J McCullough	1963
TE-LT-155	Sm Disp Village	18.0	180	0	0	0	0	0	0	0	1	0	1	1	TT-155	J McCullough	1963
TE-LT-156	Lg Nucl Village	48.0	1200	0	0	0	0	0	0	0	1	0	0	1	TT-156	J McCullough	1963
TE-LT-157	Hamlet	4.5	45	0	0	0	0	0	0	0	1	0	0	0	TT-157	J McCullough	1963
TE-LT-158	Sm Nucl Village	13.5	355	0	0	0	0	1	1	1	1	0	0	0	TT-158	J McCullough	1963
TE-LT-159	Lg Nucl Village	64.0	1600	0	0	0	1	1	1	0	1	0	0	1	TT-159	J McCullough	1963
TE-LT-160	Sm Nucl Village	12.0	300	0	0	0	1	1	1	1	1	0	0	0	TT-160	J McCullough	1963
TE-LT-161	Sm Disp Village	28.0	280	0	0	0	1	1	1	1	1	0	0	1	TT-161	J McCullough	1963
TE-LT-162	Hamlet	6.0	60	0	0	0	0	0	0	0	1	0	0	1	TT-162	J McCullough	1963
TE-LT-164	Unknown	6.0	-	0	0	0	1	1	1	0	1	0	0	0	TT-164	J McCullough	1963

TABLE 4.11. TEOTIHUACAN REGION—SETTLEMENT AND ENVIRONMENTAL DATA

Late Toltec

SITE NUMBER	ENVIRONMENTAL ZONE	UTM COORDINATES		ELEV (in m)	RAINFALL (in mm)	MODERN SOIL DEPTH	MODERN EROSION	MODERN LAND USE
		EAST	NORTH					
TE-LT-126	Upper Piedmont	532.00	2176.45	2530	630	Shallow	Unknown	Grazing & Agri
TE-LT-127	Upper Piedmont	532.00	2175.35	2600	640	Shallow	Unknown	Grazing & Agri
TE-LT-128	Upper Piedmont	517.00	2170.83	2740	620	Shallow	Shallow	Grazing & Agri
TE-LT-129	Middle Piedmont	528.00	2175.90	2433	640	Unknown	Slight	Settlement
TE-LT-130	Middle Piedmont	529.00	2175.01	2490	640	Shallow	Slight	Grazing & Agri
TE-LT-131	Upper Piedmont	529.00	2171.50	2618	660	Unknown	Deep	Grazing
TE-LT-132	Lower Piedmont	509.00	2167.48	2275	610	Deep	None	Agricultural
TE-LT-134	Middle Piedmont	522.00	2188.01	2480	520	Shallow	Unknown	Agricultural
TE-LT-136	Deep Soil Alluvium	522.00	2174.34	2332	630	Unknown	Unknown	Grazing
TE-LT-137	Middle Piedmont	526.00	2174.63	2435	630	Shallow	Moderate	Grazing
TE-LT-142	Middle Piedmont	526.00	2173.34	2449	640	Shallow	Deep	Agricultural
TE-LT-146	Lower Piedmont	504.00	2171.42	2333	550	Shallow	Deep	Grazing
TE-LT-147	Lower Piedmont	501.00	2170.47	2276	550	Medium	Deep	Grazing
TE-LT-148	Lower Piedmont	501.00	2170.13	2257	550	Shallow	Slight	Graz, Agri, & Set
TE-LT-149	Lower Piedmont	502.00	2170.10	2300	550	Shallow-Medium	Medium-Deep	Grazing & Agri
TE-LT-150	Lower Piedmont	502.00	2172.00	2385	550	Shallow-Medium	Medium-Deep	Grazing & Agri
TE-LT-151	Lower Piedmont	501.00	2170.89	2284	550	Very Shallow	Deep	Grazing & Agri
TE-LT-152	Deep Soil Alluvium	508.00	2171.40	2265	570	Shallow	Unknown	Settlement
TE-LT-153	Deep Soil Alluvium	508.00	2174.05	2259	550	Medium	Deep	Grazing & Agri
TE-LT-154	Deep Soil Alluvium	508.00	2173.15	2264	550	Shallow-Medium	Moderate-Deep	Grazing
TE-LT-155	Deep Soil Alluvium	508.00	2169.93	2264	580	Medium-Deep	Slight	Grazing & Agri
TE-LT-156	Lower Piedmont	506.00	2169.79	2275	570	Medium-Deep	Slight	Agricultural
TE-LT-157	Lower Piedmont	506.00	2170.78	2285	560	Shallow-Medium	Slight	Agricultural
TE-LT-158	Deep Soil Alluvium-Hill	509.00	2171.30	2255	580	Medium	Moderate	Settlement & Agri
TE-LT-159	Lower Piedmont	512.00	2170.75	2285	610	Medium-Deep	Slight	Settlement & Agri
TE-LT-160	Deep Soil Alluvium	512.00	2169.82	2273	610	Medium	Moderate	Settlement & Graz
TE-LT-161	Lower Piedmont	513.00	2173.90	2265	590	Medium	Moderate	Settlement & Agri
TE-LT-162	Lower Piedmont	514.00	2171.78	2325	610	Medium-Deep	Slight	Grazing
TE-LT-164	Lower Piedmont	504.00	2169.54	2252	550	Deep	Slight	Agricultural

TABLE 4.11. TEOTIHUACAN REGION—SETTLEMENT AND ENVIRONMENTAL DATA
Late Toltec

SITE NUMBER	CLASSIFICATION	AREA (ha)	POP.	OTHER OCCUPATIONS											SURVEY RECORDS		
				EF	MF	LF	TF	EC	MC	LC	ET	LT	EA	LA	TEMP. SITE NO.	RECORDER	YEAR
TE-LT-166	Sm Disp Village	14.0	140	0	0	0	0	1	1	1	1	0	0	1	TT-166	General	1963
TE-LT-167	Lg Nucl Village	33.1	534	0	0	0	0	*1*	*1*	*1*	1	0	0	1	TT-167	TMP	1962
TE-LT-173	Sm Nucl Village	24.4	394	0	0	1	0	1	1	1	1	0	0	1	TT-173	TMP	1962
TE-LT-174	Small Hamlet	1.5	8	0	0	0	0	0	0	0	1	0	0	0	TT-174	General	1963
TE-LT-178	Ceremonial Ctr	3.0	0	0	0	0	0	0	1	0	1	0	0	0	TT-178	General	1963
TE-LT-182	Questionable	-	0	0	0	0	1	1	1	1	1	0	0	1	TT-182	General	1963
TE-LT-186	Unknown	-	-	0	0	0	0	1	1	1	0	0	1	1	TA-25	J Parsons	1963
TE-LT-187	Unknown	-	-	0	0	0	1	0	0	0	0	0	0	1	TA-75	J Parsons	1964
TE-LT-188	Unknown	-	-	0	0	1	1	0	0	0	0	0	0	1	TA-77	J Parsons	1964
TE-LT-190	Unknown	-	-	0	0	0	0	0	0	0	0	0	0	1	TA-84	J Parsons	1964
TE-LT-191	Unknown	-	-	0	0	0	0	0	0	0	0	0	1	1	TA-101	T Charlton	1963
TE-LT-192	Unknown	-	-	0	0	1	2	1	0	0	0	0	0	1	TA-136	C Kolb	1963
TE-LT-193	Unknown	-	-	0	0	0	1	0	0	0	1	0	0	1	TA-137	C Kolb	1963
TE-LT-193*	Unknown	-	-	0	0	0	0	0	0	0	1	0	0	1	TA-138	General	1963
TE-LT-202	Lg Nucl Village	48.3	779	0	0	0	3	1	1	1	1	0	0	1	TA-230	TMP	1962
TE-LT-203	Unknown	-	-	0	1	3	5	0	0	0	0	0	0	1	TA-235	J Parsons	1966
TE-LT-204	Unknown	-	-	0	0	0	0	0	0	0	0	0	0	1	TA-246	R Bettarel	1966
TE-LT-205	Unknown	-	-	0	0	0	0	0	0	0	0	0	0	1	TA-241	M Hrones	1966
TE-LT-206	Unknown	-	-	0	0	0	1	0	0	0	0	0	1	1	TA-34	J Parsons	1963
TE-LT-207	Unknown	-	-	0	0	0	0	0	0	0	0	0	1	1	TA-32	J Parsons	1963
TE-LT-208	Unknown	-	-	0	0	0	0	0	0	0	0	0	1	1	TA-29	J Parsons	1963
TE-LT-209	Unknown	-	-	0	0	0	0	0	0	0	0	0	1	1	TA-28	J Parsons	1963
TE-LT-210	Unknown	-	-	0	0	0	0	0	0	0	0	0	1	1	TA-27	J Parsons	1963
TE-LT-212	Unknown	-	-	0	0	0	2	1	1	1	0	0	1	1	TA-219	J Parsons	1963
TE-LT-213	Unknown	-	-	0	0	0	0	0	0	0	0	0	1	1	TA-19	J Parsons	1963
TE-LT-214	Unknown	-	-	0	0	1	1	0	0	0	0	0	1	1	TA-21	J Parsons	1963
TE-LT-215	Unknown	-	-	0	0	0	0	0	0	0	0	0	1	1	TA-18	J Parsons	1963
TE-LT-217	Unknown	-	-	0	0	0	0	1	1	0	0	0	0	1	TA-252	J Marino	1963
TE-LT-218	Unknown	-	-	0	0	0	0	1	1	0	0	0	0	1	TA-253	J Marino	1963

TABLE 4.11. TEOTIHUACAN REGION—SETTLEMENT AND ENVIRONMENTAL DATA
Late Toltec

SITE NUMBER	ENVIRONMENTAL ZONE	UTM COORDINATES		ELEV (in m)	RAINFALL (in mm)	MODERN SOIL DEPTH	MODERN EROSION	MODERN LAND USE
		EAST	NORTH					
TE-LT-166	Deep Soil Alluvium	509.00	2168.41	2256	610	Deep	Slight	Agri, Set, & Quarry
TE-LT-167	Deep Soil Alluvium	519.00	2175.36	2302	610	Deep	Slight	Agricultural
TE-LT-173	Lower Piedmont	518.00	2174.52	2300	610	Unknown	Slight	Grazing & Agri
TE-LT-174	Deep Soil Alluvium	525.00	2179.10	2345	620	Deep	Unknown	Agricultural
TE-LT-178	Deep Soil Alluvium	509.00	2170.58	2255	580	Deep	None	Settlement
TE-LT-182	Lower Piedmont	527.00	2181.03	2375	610	Unknown	Unknown	Unknown
TE-LT-186	Lower Piedmont	508.00	2177.51	2325	540	Very Shallow	Moderate-Deep	Graz, Agri, & Set
TE-LT-187	Upper Piedmont	530.00	2174.23	2585	650	Medium-Deep	Moderate-Deep	Grazing & Agri
TE-LT-188	Upper Piedmont	531.00	2176.42	2520	640	Shallow-Medium	Moderate-Deep	Graz, Agri, & Set
TE-LT-190	Upper Piedmont	533.00	2177.49	2580	630	Medium	Slight	Grazing & Agri
TE-LT-191	Middle Piedmont	529.00	2181.85	2449	610	Medium	Deep	Settlement & Agri
TE-LT-192	Middle Piedmont	511.00	2183.32	2455	560	Medium	Deep	Grazing & Agri
TE-LT-193	Middle Piedmont	512.00	2182.82	2470	550	Unknown	Unknown	Unknown
TE-LT-193*	Middle Piedmont	511.00	2182.00	2435	550	Unknown	Unknown	Unknown
TE-LT-202	Lower Piedmont	515.00	2173.32	2300	610	Shallow	Slight-Moderate	Grazing & Agri
TE-LT-203	Middle Piedmont	519.00	2171.92	2425	630	Very Shallow	Moderate-Deep	Agricultural
TE-LT-204	Upper Piedmont	523.00	2183.82	2513	580	Very Shallow	Moderate-Deep	Grazing & Agri
TE-LT-205	Middle Piedmont	523.00	2183.22	2475	590	Shallow	Moderate	Settlement & Agri
TE-LT-206	Lower Piedmont	512.00	2166.78	2315	630	Shallow-Medium	Moderate-Deep	Graz, Agri, & Set
TE-LT-207	Lower Piedmont	513.00	2167.64	2333	620	Shallow-Medium	Moderate-Deep	Grazing & Agri
TE-LT-208	Lower Piedmont	514.00	2168.43	2360	620	Shallow-Medium	Moderate-Deep	Grazing & Agri
TE-LT-209	Lower Piedmont	514.00	2169.01	2340	620	Shallow	Moderate-Deep	Grazing & Agri
TE-LT-210	Lower Piedmont	513.00	2168.89	2309	620	Shallow-Medium	Moderate-Deep	Grazing & Agri
TE-LT-212	Lower Piedmont	511.00	2177.61	2322	540	Medium-Deep	Moderate-Deep	Grazing & Agri
TE-LT-213	Lower Piedmont	510.00	2178.72	2314	540	Very Shallow	Moderate-Deep	Grazing & Agri
TE-LT-214	Lower Piedmont	509.00	2179.42	2330	550	Shallow	Moderate-Deep	Graz, Agri, & Quarry
TE-LT-215	Lower Piedmont	508.00	2178.88	2316	550	Shallow	Moderate-Deep	Graz, Agri, & Set
TE-LT-217	Middle Piedmont	522.00	2188.22	2455	520	Unknown	Slight-Moderate	Agricultural
TE-LT-218	Middle Piedmont	522.00	2187.68	2463	520	Shallow	Slight-Moderate	Agricultural

TABLE 4.11. TEOTIHUACAN REGION—SETTLEMENT AND ENVIRONMENTAL DATA
Late Toltec

SITE NUMBER	CLASSIFICATION	AREA (ha)	POP.	OTHER OCCUPATIONS											SURVEY RECORDS		
				EF	MF	LF	TF	EC	MC	LC	ET	LT	EA	LA	TEMP. SITE NO.	RECORDER	YEAR
TE-LT-219	Unknown	-	-	0	0	0	0	1	1	0	0	0	0	1	TA-254	J Marino	1963
TE-LT-220	Unknown	-	-	0	0	0	1	1	1	0	0	0	0	1	TA-251	J Marino	1963
TE-LT-221	Unknown	-	-	0	0	0	1	1	1	0	0	0	0	1	TA-256	J Marino	1963
TE-LT-222	Unknown	-	-	0	0	0	1	1	1	0	0	0	0	1	TA-257	J Marino	1963
TE-LT-223	Unknown	-	-	0	0	0	1	1	1	0	0	0	0	1	TA-255	J Marino	1963
TE-LT-224	Unknown	-	-	0	0	0	1	1	1	0	0	0	0	1	TA-123	General	1963
TE-LT-225	Unknown	-	-	0	0	0	1	1	1	1	0	0	0	1	TA-214	T Charlton	1975
TE-LT-225*	Unknown	-	-	0	0	0	0	1	1	1	0	0	0	1	TA-224	J Marino	1963
TE-LT-300	Small Hamlet	1.5	20	0	0	0	1	0	0	0	0	0	0	1	TT-300	T Charlton	1968
TE-LT-301	Hamlet	3.7	30	0	0	0	2	0	0	0	0	0	0	0	TT-301	T Charlton	1969
TE-LT-302	Hamlet	7.2	60	0	0	0	2	0	0	0	0	0	0	1	TT-302	T Charlton	1969
TE-LT-303	Hamlet	4.8	48	0	0	0	0	0	0	0	0	0	0	1	TT-303	T Charlton	1968
TE-LT-304	Hamlet	2.7	50	0	0	0	0	0	0	0	0	0	0	1	TT-304	T Charlton	1968
TE-LT-305	Small Hamlet	0.1	10	0	0	0	0	0	0	0	0	0	0	1	TT-305	T Charlton	1968
TE-LT-306	Hamlet	6.4	30	0	0	0	0	0	0	0	0	0	0	1	TT-306	T Charlton	1968
TE-LT-307	Sm Nucl Village	18.1	453	0	0	0	0	0	0	0	0	0	0	1	TT-307	T Charlton	1968
TE-LT-308	Sm Nucl Village	5.9	148	0	0	0	0	0	0	0	0	0	0	1	TT-308	T Charlton	1968
TE-LT-309	Hamlet	8.2	82	0	0	0	0	0	0	0	0	0	0	1	TT-309	T Charlton	1968
TE-LT-310a	Small Hamlet	0.1	10	0	0	0	0	0	0	0	0	0	0	0	TT-310a	T Charlton	1968
TE-LT-310b	Small Hamlet	0.1	20	0	0	0	0	0	0	0	0	0	0	0	TT-310b	T Charlton	1968
TE-LT-310c	Small Hamlet	0.1	10	0	0	0	0	0	0	0	0	0	0	0	TT-310c	T Charlton	1968
TE-LT-310d	Hamlet	2.8	28	0	0	0	2	0	0	0	0	0	0	0	TT-310d	T Charlton	1968
TE-LT-310e	Small Hamlet	0.1	10	0	0	0	1	1	1	1	1	0	0	1	TT-310e	T Charlton	1968
TE-LT-310f	Small Hamlet	0.1	10	0	0	0	0	0	0	0	0	0	0	0	TT-310f	T Charlton	1968
TE-LT-311	Small Hamlet	0.1	10	0	0	0	0	0	0	0	0	0	0	0	TT-311	T Charlton	1968
TE-LT-312	Hamlet	10.5	30	0	0	0	0	0	0	0	0	0	0	1	TT-312	T Charlton	1968
TE-LT-313	Hamlet	5.0	30	0	0	0	2	0	0	0	0	0	0	1	TT-313	T Charlton	1968
TE-LT-314	Hamlet	62.5	90	0	0	0	3	1	1	1	1	0	0	2	TT-314	T Charlton	1968
TE-LT-315	Hamlet	20.3	40	0	0	0	1	1	1	1	0	0	0	1	TT-315	T Charlton	1968

TABLE 4.11. TEOTIHUACAN REGION—SETTLEMENT AND ENVIRONMENTAL DATA
Late Toltec

SITE NUMBER	ENVIRONMENTAL ZONE	UTM COORDINATES		ELEV (in m)	RAINFALL (in mm)	MODERN SOIL DEPTH	MODERN EROSION	MODERN LAND USE
		EAST	NORTH					
TE-LT-219	Middle Piedmont	522.00	2187.55	2478	520	Shallow	Shallow-Moderate	Agricultural
TE-LT-220	Middle Piedmont	522.00	2188.49	2440	520	Shallow	Moderate	Agricultural
TE-LT-221	Middle Piedmont	521.00	2188.65	2465	520	Shallow	Moderate	Agricultural
TE-LT-222	Upper Piedmont	521.00	2188.32	2490	520	Shallow	Moderate	Graz & Agri
TE-LT-223	Middle Piedmont	521.00	2188.65	2498	520	Unknown	Moderate	Agricultural
TE-LT-224	Middle Piedmont	522.00	2188.97	2418	510	Shallow	Moderate	Graz & Agri
TE-LT-225	Middle Piedmont	526.00	2183.19	2400	610	Unknown	Unknown	Unknown
TE-LT-225*	Upper Piedmont	517.00	2187.00	2520	530	Shallow-Medium	Moderate	Graz, Agri, & Set
TE-LT-300	Lower Piedmont	525.00	2177.08	2365	620	Medium	Unknown	Agricultural
TE-LT-301	Middle Piedmont	527.00	2176.50	2389	630	Medium-Deep	Unknown	Grazing & Agri
TE-LT-302	Middle Piedmont	527.00	2175.19	2423	640	Medium	Unknown	Grazing & Agri
TE-LT-303	Middle Piedmont	528.00	2173.98	2499	640	Shallow-Medium	Unknown	Grazing & Agri
TE-LT-304	Upper Piedmont	529.00	2172.72	2570	650	Shallow	Unknown	Grazing & Agri
TE-LT-305	Middle Piedmont	525.00	2176.62	2374	630	Shallow	Unknown	Grazing & Agri
TE-LT-306	Middle Piedmont	525.00	2176.30	2379	630	Very Shallow	Unknown	Grazing & Agri
TE-LT-307	Middle Piedmont	524.00	2175.78	2385	630	Shallow-Medium	Unknown	Agricultural
TE-LT-308	Lower Piedmont	523.00	2176.29	2352	620	Shallow	Unknown	Grazing & Agri
TE-LT-309	Middle Piedmont	523.00	2175.29	2369	630	Shallow	Unknown	Grazing & Agri
TE-LT-310a	Middle Piedmont	523.00	2175.01	2358	630	Unknown	Unknown	Unknown
TE-LT-310b	Middle Piedmont	523.00	2174.81	2358	630	Unknown	Unknown	Unknown
TE-LT-310c	Lower Piedmont	523.00	2174.26	2349	630	Unknown	Unknown	Unknown
TE-LT-310d	Middle Piedmont	524.00	2174.13	2360	630	Unknown	Unknown	Unknown
TE-LT-310e	Middle Piedmont	524.00	2173.96	2390	630	Unknown	Unknown	Unknown
TE-LT-310f	Middle Piedmont	524.00	2174.62	2495	630	Unknown	Unknown	Unknown
TE-LT-311	Deep Soil Alluvium	522.00	2175.08	2328	620	Shallow	Unknown	Agricultural
TE-LT-312	Middle Piedmont	525.00	2174.68	2427	640	Shallow-Medium	Unknown	Grazing & Agri
TE-LT-313	Middle Piedmont	526.00	2174.89	2420	640	Shallow	Deep	Grazing & Agri
TE-LT-314	Upper Piedmont	527.00	2172.70	2563	650	Shallow	Unknown	Grazing & Agri
TE-LT-315	Upper Piedmont	526.00	2171.84	2525	650	Shallow	Deep	Grazing & Agri

TABLE 4.11. TEOTIHUACAN REGION—SETTLEMENT AND ENVIRONMENTAL DATA
Late Toltec

SITE NUMBER	CLASSIFICATION	AREA (ha)	POP.	OTHER OCCUPATIONS EF	MF	LF	TF	EC	MC	LC	ET	LT	EA	LA	SURVEY RECORDS TEMP. SITE NO.	RECORDER	YEAR
TE-LT-316	Hamlet	3.8	40	0	0	0	0	0	0	0	0	0	0	1	TT-316	T Charlton	1968
TE-LT-317	Small Hamlet	0.1	10	0	0	0	0	0	0	0	0	0	0	1	TT-317	T Charlton	1968
TE-LT-318	Hamlet	1.0	30	0	0	0	0	0	0	0	0	0	0	1	TT-318	T Charlton	1968
TE-LT-319	Small Hamlet	0.6	10	0	0	0	1	1	1	1	0	0	0	1	TT-319	T Charlton	1968
TE-LT-320	Small Hamlet	1.4	20	0	0	0	0	0	0	0	0	0	0	0	TT-320	T Charlton	1968
TE-LT-321	Small Hamlet	0.1	10	0	0	0	0	0	0	0	0	0	0	0	TT-321	T Charlton	1968
TE-LT-322	Hamlet	41.6	80	0	0	0	4	2	2	2	0	0	0	1	TT-322	T Charlton	1968
TE-LT-323	Hamlet	22.4	30	0	0	0	3	0	0	0	0	0	0	1	TT-323	T Charlton	1968
TE-LT-324	Small Hamlet	0.1	10	0	0	0	0	0	0	0	0	0	0	1	TT-324	T Charlton	1968
TE-LT-325	Hamlet	4.0	30	0	0	0	0	0	0	0	0	0	0	1	TT-325	T Charlton	1968
TE-LT-326	Hamlet	5.1	40	0	0	0	0	1	1	1	0	0	0	1	TT-326	T Charlton	1968
TE-LT-327	Small Hamlet	1.4	14	0	0	0	1	0	0	0	1	0	0	1	TT-327	T Charlton	1968
TE-LT-328	Hamlet	8.5	50	0	0	0	2	1	1	1	1	0	0	1	TT-328	T Charlton	1968
TE-LT-329a	Sm Nucl Village	4.2	105	0	0	0	2	0	0	0	0	0	0	1	TT-329a	T Charlton	1968
TE-LT-329b	Sm Nucl Village	4.6	230	0	0	0	2	0	0	0	0	0	0	0	TT-329b	T Charlton	1968
TE-LT-329c	Hamlet	3.0	75	0	0	0	2	1	1	1	0	0	0	0	TT-329c	T Charlton	1968
TE-LT-329d	Small Hamlet	0.1	10	0	0	0	0	0	0	0	0	0	0	0	TT-329d	T Charlton	1968
TE-LT-332	Lg Nucl Village	127.2	2052	0	0	0	2	1	1	1	1	0	0	1	None	TMP	1962
TE-LT-333	Lg Nucl Village	50.1	808	0	0	0	1	1	1	1	1	0	0	1	None	TMP	1962
TE-LT-334	Unknown	-	-	0	0	0	0	0	0	0	0	0	0	1	1	T Charlton	1975
TE-LT-335	Unknown	-	-	0	0	0	0	0	0	0	0	0	0	1	2	T Charlton	1975

TABLE 4.11. TEOTIHUACAN REGION—SETTLEMENT AND ENVIRONMENTAL DATA

Late Toltec

SITE NUMBER	ENVIRONMENTAL ZONE	UTM COORDINATES		ELEV (in m)	RAINFALL (in mm)	MODERN SOIL DEPTH	MODERN EROSION	MODERN LAND USE
		EAST	NORTH					
TE-LT-316	Middle Piedmont	525.00	2173.08	2458	640	Shallow	Unknown	Grazing & Agri
TE-LT-317	Middle Piedmont	525.00	2173.15	2455	640	Very Shallow	Deep	None
TE-LT-318	Middle Piedmont	525.00	2173.66	2425	640	Shallow	Moderate	None
TE-LT-319	Middle Piedmont	524.00	2172.98	2473	640	Shallow	Moderate	Agricultural
TE-LT-320	Middle Piedmont	524.00	2172.38	2470	640	Shallow	Unknown	Grazing & Agri
TE-LT-321	Upper Piedmont	525.00	2171.53	2511	650	Shallow	Moderate	Grazing & Agri
TE-LT-322	Middle Piedmont	523.00	2171.63	2418	640	Shallow	Deep	Grazing & Agri
TE-LT-323	Lower Piedmont	521.00	2172.51	2318	630	Shallow	Unknown	Graz, Agri, & Set
TE-LT-324	Lower Piedmont	520.00	2172.61	2318	630	Shallow	Unknown	Grazing & Agri
TE-LT-325	Lower Piedmont	519.00	2173.95	2308	620	Shallow-Medium	Unknown	Agricultural
TE-LT-326	Lower Piedmont	521.00	2173.69	2334	620	Shallow	Unknown	Grazing & Agri
TE-LT-327	Middle Piedmont	521.00	2173.30	2352	630	Shallow	Unknown	Settlement & Agri
TE-LT-328	Middle Piedmont	522.00	2173.06	2363	630	Shallow	Moderate	Settlement & Agri
TE-LT-329a	Lower Piedmont	522.00	2173.61	2340	630	Very Shallow	Deep	Settlement & Graz
TE-LT-329b	Deep Soil Alluvium	522.00	2174.12	2326	630	Shallow	Unknown	Graz, Agri, & Set
TE-LT-329c	Lower Piedmont	523.00	2174.18	2334	630	Very Shallow	Deep	Settlement & Agri
TE-LT-329d	Deep Soil Alluvium	522.00	2174.29	2325	620	Shallow	Unknown	Grazing & Agri
TE-LT-332	Deep Soil Alluvium	518.00	2175.72	2292	610	Unknown	Unknown	Unknown
TE-LT-333	Deep Soil Alluvium	516.00	2175.12	2275	600	Unknown	Unknown	Unknown
TE-LT-334	Middle Piedmont	525.00	2183.29	2405	590	Unknown	Unknown	Unknown
TE-LT-335	Middle Piedmont	524.00	2184.62	2420	570	Unknown	Unknown	Unknown

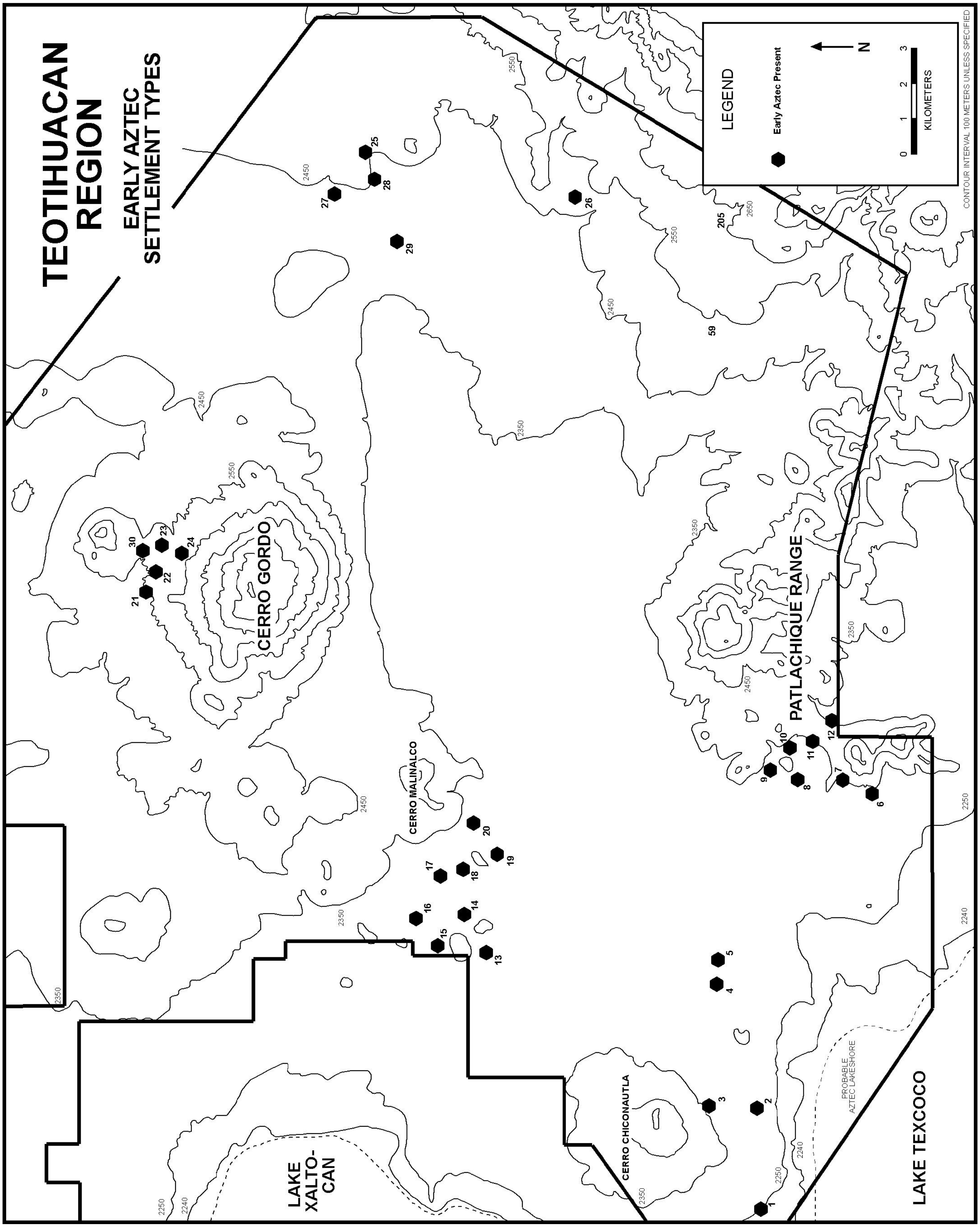

Figure 4.23. Early Aztec Settlement Presence in the Teotihuacan Region

TABLE 4.12. TEOTIHUACAN REGION—SETTLEMENT AND ENVIRONMENTAL DATA
Early Aztec

SITE NUMBER	CLASSIFICATION	AREA (ha)	POP.	OTHER OCCUPATIONS											SURVEY RECORDS		
				EF	MF	LF	TF	EC	MC	LC	ET	LT	EA	LA	TEMP. SITE NO.	RECORDER	YEAR
TE-EA-1	Unknown	-	-	0	1	1	2	1	1	1	2	3	0	1	TA-9	J Parsons	1963
TE-EA-2	Unknown	-	-	0	0	0	0	0	0	0	0	0	0	1	TA-2	W Sanders	1963
TE-EA-3	Unknown	-	-	0	0	0	0	0	0	0	1	1	0	1	TA-3	J Parsons	1963
TE-EA-4	Unknown	-	-	0	0	0	0	0	0	0	0	1	0	1	TA-1	J Parsons	1963
TE-EA-5	Unknown	-	-	0	0	0	1	1	1	1	2	2	0	1	TA-12	W Sanders	1963
TE-EA-6	Unknown	-	-	0	0	0	1	0	0	0	0	1	0	1	TA-34	J Parsons	1963
TE-EA-7	Unknown	-	-	0	0	0	0	0	0	0	0	1	0	1	TA-32	J Parsons	1963
TE-EA-8	Unknown	-	-	0	0	0	0	0	0	0	0	1	0	1	TA-27	J Parsons	1963
TE-EA-9	Unknown	-	-	0	0	0	0	0	0	0	0	0	0	1	TA-26	J Parsons	1963
TE-EA-10	Unknown	-	-	0	0	0	0	0	0	0	0	1	0	1	TA-28	J Parsons	1963
TE-EA-11	Unknown	-	-	0	0	0	0	0	0	0	0	1	0	1	TA-29	J Parsons	1963
TE-EA-12	Unknown	-	-	0	0	0	0	0	0	0	0	0	0	1	TA-30	J Parsons	1963
TE-EA-13	Unknown	-	-	0	0	0	0	1	1	1	0	1	0	1	TA-25	J Parsons	1963
TE-EA-14	Unknown	-	-	0	0	0	0	0	0	0	0	0	0	1	TA-17	J Parsons	1963
TE-EA-15	Unknown	-	-	0	0	0	0	0	0	0	0	1	0	1	TA-18	J Parsons	1963
TE-EA-16	Unknown	-	-	0	0	1	1	0	0	0	0	1	0	1	TA-21	J Parsons	1963
TE-EA-17	Unknown	-	-	0	0	0	0	0	0	0	0	1	0	1	TA-19	J Parsons	1963
TE-EA-18	Unknown	-	-	0	0	0	2	0	0	0	0	1	0	1	TA-24	J Parsons	1963
TE-EA-19	Unknown	-	-	0	0	0	3	0	0	0	0	0	0	1	TA-23	J Parsons	1963
TE-EA-20	Unknown	-	-	0	0	0	2	1	1	1	0	1	0	1	TA-219	J Parsons	1963
TE-EA-21	Unknown	-	-	0	0	1	1	0	0	0	0	0	0	1	TA-114	T Charlton	1964
TE-EA-22	Unknown	-	-	0	0	0	2	0	0	0	0	2	0	1	TA-115	T Charlton	1964
TE-EA-23	Unknown	-	-	0	0	0	0	0	0	0	0	0	0	1	TA-111	T Charlton	1964
TE-EA-24	Unknown	-	-	0	0	0	0	0	0	0	0	0	0	1	TA-112	T Charlton	1964
TE-EA-25	Unknown	-	-	0	0	0	0	0	0	0	0	1	0	1	TA-105	General	1963
TE-EA-26	Unknown	-	-	0	2	1	0	0	0	0	0	1	0	1	TA-73	J Parsons	1964
TE-EA-27	Unknown	-	-	0	0	0	0	0	0	0	0	1	0	1	TA-101	T Charlton	1964
TE-EA-28	Unknown	-	-	0	0	0	0	0	0	0	0	1	0	1	TA-103	T Charlton	1964
TE-EA-29	Unknown	-	-	0	0	1	1	1	1	1	0	0	0	1	TA-107	General	1963

TABLE 4.12. TEOTIHUACAN REGION—SETTLEMENT AND ENVIRONMENTAL DATA
Early Aztec

SITE NUMBER	ENVIRONMENTAL ZONE	UTM COORDINATES		ELEV (in m)	RAINFALL (in mm)	MODERN SOIL DEPTH	MODERN EROSION	MODERN LAND USE
		EAST	NORTH					
TE-EA-1	Lower Piedmont	500.00	2170.08	2295	560	Medium	Moderate	Graz, Agri, & Set
TE-EA-2	Lower Piedmont	504.00	2170.01	2265	550	Shallow-Medium	Moderate-Deep	None
TE-EA-3	Lower Piedmont	504.00	2171.42	2333	550	Shallow	Moderate-Deep	Grazing & Agri
TE-EA-4	Deep Soil Alluvium	507.00	2171.05	2275	560	Medium-Deep	Very Slight	Agricultural
TE-EA-5	Deep Soil Alluvium	508.00	2170.79	2265	580	Medium	Moderate-Deep	Settlement & Agri
TE-EA-6	Lower Piedmont	512.00	2166.78	2315	630	Shallow-Medium	Moderate-deep	Graz, Agri, & Set
TE-EA-7	Middle Piedmont	513.00	2167.64	2333	620	Shallow-Medium	Moderate-Deep	Grazing & Agri
TE-EA-8	Lower Piedmont	513.00	2168.89	2309	620	Shallow-Medium	Moderate-Deep	Grazing & Agri
TE-EA-9	Lower Piedmont	513.00	2169.55	2318	620	Very Shallow	Deep	Grazing & Agri
TE-EA-10	Lower Piedmont	514.00	2169.01	2340	620	Shallow	Moderate-Deep	Grazing & Agri
TE-EA-11	Middle Piedmont	514.00	2168.43	2360	620	Shallow	Moderate-Deep	Grazing & Agri
TE-EA-12	Middle Piedmont	514.00	2167.75	2348	630	Very Shallow	Deep	Grazing
TE-EA-13	Lower Piedmont	508.00	2177.51	2325	540	Very Shallow	Moderate-Deep	Graz, Agri, & Set
TE-EA-14	Lower Piedmont	509.00	2178.17	2328	540	Very Shallow	Moderate-Deep	Grazing & Agri
TE-EA-15	Lower Piedmont	508.00	2178.88	2316	550	Shallow	Moderate-Deep	Graz, Agri, & Set
TE-EA-16	Lower Piedmont	509.00	2179.42	2330	550	Shallow	Moderate-Deep	Graz, Agri, & Quarry
TE-EA-17	Lower Piedmont	510.00	2178.72	2314	540	Very Shallow	Medium-Deep	Grazing & Agri
TE-EA-18	Lower Piedmont	510.00	2178.02	2324	540	Very Shallow	Moderate-Deep	Grazing & Agri
TE-EA-19	Lower Piedmont	510.00	2178.72	2314	540	Very Shallow	Medium-Deep	Grazing & Agri
TE-EA-20	Lower Piedmont	511.00	2177.61	2322	540	Medium-Deep	Moderate-Deep	Grazing & Agri
TE-EA-21	Upper Piedmont	518.00	2187.17	2543	520	Medium-Deep	Moderate-Deep	Graz, Agri, & Set
TE-EA-22	Upper Piedmont	519.00	2186.92	2570	520	Medium-Deep	Moderate-Deep	Graz, Agri, & Set
TE-EA-23	Upper Piedmont	520.00	2186.72	2590	530	Medium	Moderate-Deep	Grazing & Agri
TE-EA-24	Upper Piedmont	520.00	2186.19	2630	530	Medium-Deep	Moderate	Grazing & Agri
TE-EA-25	Middle Piedmont	530.00	2180.85	2450	610	Medium	Moderate	Agricultural
TE-EA-26	Middle Piedmont	529.00	2174.92	2495	650	Medium-Deep	Moderate-Deep	Settlement
TE-EA-27	Middle Piedmont	529.00	2181.85	2449	610	Medium	Deep	Settlement & Agri
TE-EA-28	Middle Piedmont	530.00	2180.57	2420	610	Medium	Moderate	Graz, Agri, & Set
TE-EA-29	Lower Piedmont	528.00	2180.10	2368	620	Medium	Moderate	Settlement & Agri

TABLE 4.12. TEOTIHUACAN REGION—SETTLEMENT AND ENVIRONMENTAL DATA
Early Aztec

															SURVEY RECORDS		
SITE NUMBER	CLASSIFICATION	AREA (ha)	POP.	OTHER OCCUPATIONS											TEMP. SITE NO.	RECORDER	YEAR
				EF	MF	LF	TF	EC	MC	LC	ET	LT	EA	LA			
TE-EA-30	Unknown	-	-	0	0	0	1	0	0	0	0	1	0	1	TA-109	T Charlton	1964

TABLE 4.12. TEOTIHUACAN REGION—SETTLEMENT AND ENVIRONMENTAL DATA
Early Aztec

SITE NUMBER	ENVIRONMENTAL ZONE	UTM COORDINATES		ELEV (in m)	RAINFALL (in mm)	MODERN SOIL DEPTH	MODERN EROSION	MODERN LAND USE
		EAST	NORTH					
TE-EA-30	Upper Piedmont	519.00	2187.12	2560	520	Medium-Deep	Moderate-Deep	Grazing & Agri

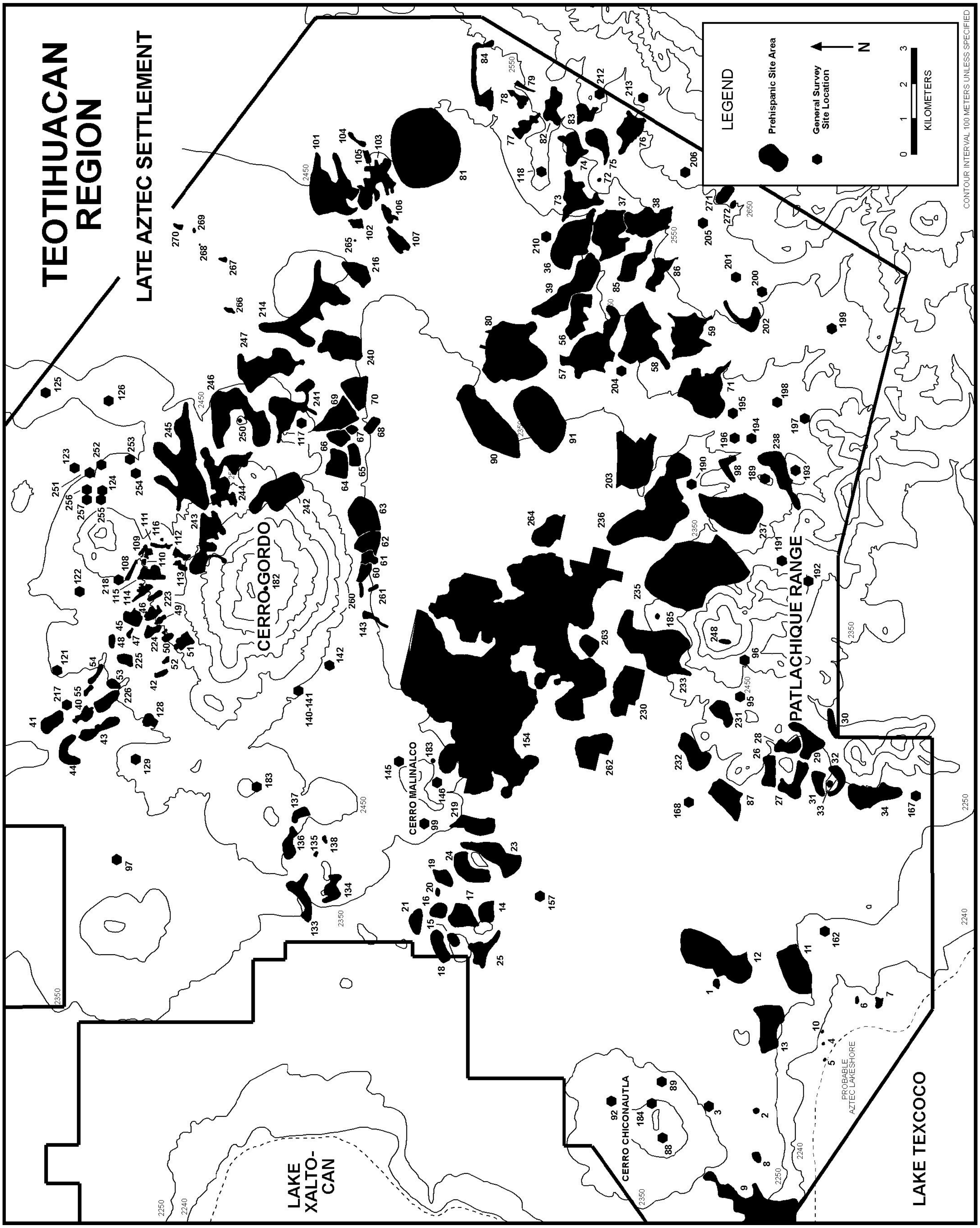

Figure 4.24. Late Aztec Settlement in the Teotihuacan Region

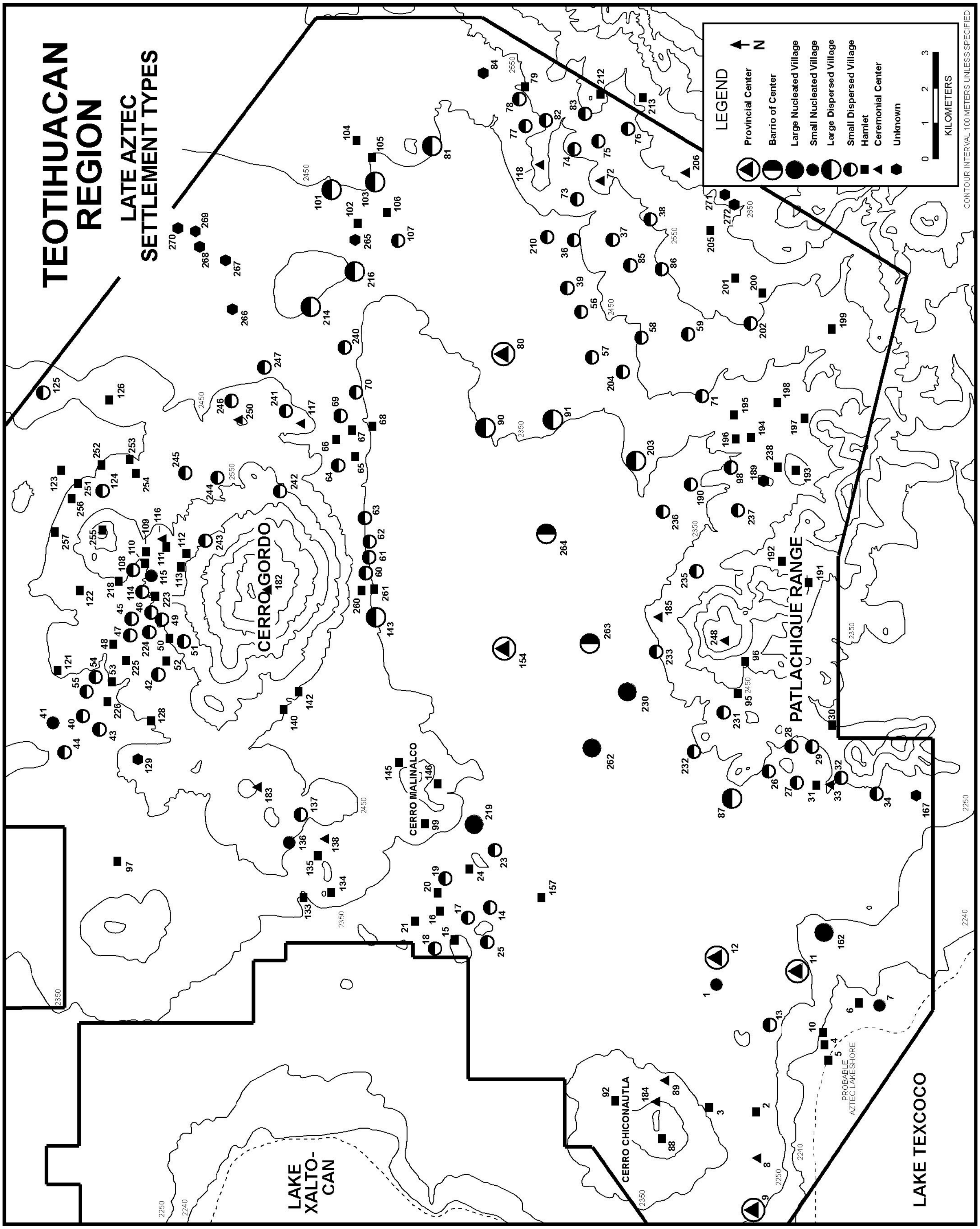

Figure 4.25. Late Aztec Settlement Types in the Teotihuacan Region

TABLE 4.13. TEOTIHUACAN REGION—SETTLEMENT AND ENVIRONMENTAL DATA
Late Aztec

SITE NUMBER	CLASSIFICATION	AREA (ha)	POP.	OTHER OCCUPATIONS											SURVEY RECORDS		
				EF	MF	LF	TF	EC	MC	LC	ET	LT	EA	LA	TEMP. SITE NO.	RECORDER	YEAR
TE-AZ-1	Sm Nucl Village	6.3	315	0	0	0	0	0	0	0	0	1	1	0	TA-1	J Parsons	1963
TE-AZ-2	Hamlet	0.6	25	0	0	0	0	0	0	0	0	0	1	0	TA-2	W Sanders	1963
TE-AZ-3	Hamlet	7.4	42	0	0	0	0	0	0	0	1	1	1	0	TA-3	J Parsons	1963
TE-AZ-4	Hamlet	0.6	10	0	0	0	0	0	0	0	0	0	0	0	TA-4	J Parsons	1963
TE-AZ-5	Hamlet	1.5	60	0	0	0	0	0	0	0	0	0	0	0	TA-5	J Parsons	1963
TE-AZ-6	Hamlet	5.6	-	0	0	0	0	0	0	0	0	0	0	0	TA-6	J Parsons	1963
TE-AZ-7	Sm Nucl Village	10.6	400	0	0	0	1	1	1	1	0	0	0	0	TA-7	J Parsons	1963
TE-AZ-8	Ceremonial Ctr	1.0	-	0	0	0	0	0	0	0	1	1	0	0	TA-8	J Parsons	1963
TE-AZ-9	Provincial Ctr	131.6	-	0	1	1	2	1	1	1	2	3	1	0	TA-9	J Parsons	1963
TE-AZ-10	Small Hamlet	0.1	10	0	0	0	0	0	0	0	0	0	0	0	TA-10	J Parsons	1963
TE-AZ-11	Provincial Ctr	145.0	-	0	0	1	1	1	1	0	0	0	0	0	TA-11	J Parsons	1963
TE-AZ-12	Provincial Ctr	101.9	4500	0	0	0	1	1	1	1	2	2	1	0	TA-12	W Sanders	1963
TE-AZ-13	Sm Disp Village	90.0	210	0	0	0	1	0	0	0	1	1	0	0	TA-13	J Parsons	1963
TE-AZ-14	Sm Disp Village	26.0	105	0	0	0	1	0	0	0	0	0	0	0	TA-14	J Parsons	1963
TE-AZ-15	Hamlet	8.0	49	0	0	0	0	0	0	0	0	0	0	0	TA-15	J Parsons	1963
TE-AZ-16	Hamlet	17.0	98	0	0	0	0	0	0	0	0	0	0	0	TA-16	J Parsons	1963
TE-AZ-17	Sm Disp Village	34.0	210	0	0	0	0	0	0	0	0	0	1	0	TA-17	J Parsons	1963
TE-AZ-18	Sm Disp Village	28.0	245	0	0	0	0	0	0	0	0	1	1	0	TA-18	J Parsons	1963
TE-AZ-19	Sm Disp Village	26.0	-	0	0	0	0	0	0	0	0	1	1	0	TA-19	J Parsons	1963
TE-AZ-20	Hamlet	0.9	-	0	0	0	0	0	0	0	0	0	0	0	TA-20	J Parsons	1963
TE-AZ-21	Hamlet	11.0	70	0	0	1	1	0	0	0	0	1	1	0	TA-21	J Parsons	1963
TE-AZ-23	Sm Disp Village	63.0	152	0	0	0	3	0	0	0	0	0	1	0	TA-23	J Parsons	1963
TE-AZ-24	Hamlet	45.0	89	0	0	0	2	0	0	0	0	1	1	0	TA-24	J Parsons	1963
TE-AZ-25	Sm Disp Village	37.0	210	0	0	0	0	1	1	1	0	1	1	0	TA-25	J Parsons	1963
TE-AZ-26	Sm Disp Village	22.0	105	0	0	0	0	0	0	0	0	0	1	0	TA-26	J Parsons	1963
TE-AZ-27	Sm Disp Village	35.0	245	0	0	0	0	0	0	0	0	1	1	0	TA-27	J Parsons	1963
TE-AZ-28	Sm Disp Village	28.0	175	0	0	0	0	0	0	0	0	1	1	0	TA-28	J Parsons	1963
TE-AZ-29	Sm Disp Village	44.0	350	0	0	0	0	0	0	0	0	1	1	0	TA-29	J Parsons	1963
TE-AZ-30	Hamlet	8.0	42	0	0	0	0	0	0	0	0	0	1	0	TA-30	J Parsons	1963

TABLE 4.13. TEOTIHUACAN REGION—SETTLEMENT AND ENVIRONMENTAL DATA
Late Aztec

SITE NUMBER	ENVIRONMENTAL ZONE	UTM COORDINATES		ELEV (in m)	RAINFALL (in mm)	MODERN SOIL DEPTH	MODERN EROSION	MODERN LAND USE
		EAST	NORTH					
TE-AZ-1	Lower Piedmont	507.00	2171.05	2275	560	Medium-Deep	Very Slight	Agricultural
TE-AZ-2	Lower Piedmont	504.00	2170.01	2265	550	Shallow-Medium	Moderate-Deep	None
TE-AZ-3	Lower Piedmont	504.00	2171.42	2333	550	Shallow	Moderate-Deep	Grazing & Agri
TE-AZ-4	Deep Soil Alluvium	505.00	2168.08	2239	570	Deep	Very Slight	Grazing
TE-AZ-5	Deep Soil Alluvium	505.00	2167.93	2239	570	Deep	None	Grazing & Agri
TE-AZ-6	Deep Soil Alluvium	506.00	2167.22	2239	590	Deep	Slight	Grazing
TE-AZ-7	Deep Soil Alluvium	506.00	2166.55	2239	600	Deep	None	Settlement
TE-AZ-8	Lower Piedmont	502.00	2170.19	2302	550	Shallow	Moderate-Deep	Grazing & Agri
TE-AZ-9	Deep Soil Alluvium	500.00	2170.08	2295	560	Medium	Moderate	Graz, Agri, & Set
TE-AZ-10	Deep Soil Alluvium	506.00	2168.08	2239	570	Deep	Moderate	None
TE-AZ-11	Deep Soil Alluvium	507.00	2168.97	2257	590	Deep	Very Slight	Graz, Agri, & Set
TE-AZ-12	Deep Soil Alluvium	508.00	2170.79	2265	580	Medium	Moderate-Deep	Settlement & Agri
TE-AZ-13	Lower Piedmont	506.00	2169.65	2265	570	Shallow	Moderate-Deep	Graz, Agri, & Quarry
TE-AZ-14	Lower Piedmont	509.00	2177.42	2315	540	Very Shallow	Deep	Agricultural
TE-AZ-15	Lower Piedmont	509.00	2178.69	2340	540	Very Shallow	Deep	Grazing & Agri
TE-AZ-16	Lower Piedmont	509.00	2178.88	2322	540	Shallow	Moderate-Deep	Grazing & Agri
TE-AZ-17	Lower Piedmont	509.00	2178.17	2328	540	Very Shallow	Moderate-Deep	Grazing & Agri
TE-AZ-18	Lower Piedmont	508.00	2178.88	2316	550	Shallow	Moderate-Deep	Graz, Agri, & Set
TE-AZ-19	Lower Piedmont	510.00	2178.72	2314	540	Very Shallow	Moderate-Deep	Grazing & Agri
TE-AZ-20	Lower Piedmont	510.00	2178.99	2308	550	Very Shallow	Deep	Grazing & Agri
TE-AZ-21	Lower Piedmont	509.00	2179.42	2330	550	Shallow	Moderate-Deep	Graz, Agri, & Quarry
TE-AZ-23	Lower Piedmont	511.00	2177.17	2309	540	Very Shallow	Moderate-Deep	Grazing & Agri
TE-AZ-24	Lower Piedmont	510.00	2178.02	2324	540	Very Shallow	Moderate-Deep	Grazing & Agri
TE-AZ-25	Lower Piedmont	508.00	2177.51	2325	540	Very Shallow	Moderate-Deep	Graz, Agri, & Set
TE-AZ-26	Lower Piedmont	513.00	2169.55	2318	620	Very Shallow	Deep	Grazing & Agri
TE-AZ-27	Lower Piedmont	513.00	2168.89	2309	620	Shallow-Medium	Moderate-Deep	Grazing & Agri
TE-AZ-28	Lower Piedmont	514.00	2169.01	2340	620	Shallow	Moderate-Deep	Grazing & Agri
TE-AZ-29	Lower Piedmont	514.00	2168.43	2360	620	Shallow	Moderate-Deep	Grazing & Agri
TE-AZ-30	Middle Piedmont	514.00	2167.75	2348	630	Very Shallow	Deep	Grazing

TABLE 4.13. TEOTIHUACAN REGION—SETTLEMENT AND ENVIRONMENTAL DATA
Late Aztec

SITE NUMBER	CLASSIFICATION	AREA (ha)	POP.	OTHER OCCUPATIONS EF	MF	LF	TF	EC	MC	LC	ET	LT	EA	LA	SURVEY RECORDS TEMP. SITE NO.	RECORDER	YEAR
TE-AZ-31	Hamlet	11.0	42	0	0	0	0	0	0	0	0	0	0	0	TA-31	J Parsons	1963
TE-AZ-32	Sm Disp Village	22.0	105	0	0	0	0	0	0	0	0	1	1	0	TA-32	J Parsons	1963
TE-AZ-33	Ceremonial Ctr	0.8	0	0	0	0	0	0	0	0	0	0	0	0	TA-33	J Parsons	1963
TE-AZ-34	Sm Disp Village	83.0	280	0	0	0	1	0	0	0	0	1	1	0	TA-34	J Parsons	1963
TE-AZ-36	Sm Disp Village	72.0	350	0	0	0	2	1	1	1	0	0	0	0	TA-36	J Parsons	1964
TE-AZ-37	Sm Disp Village	102.0	420	0	0	0	0	0	0	0	0	1	0	0	TA-37	J Parsons	1964
TE-AZ-38	Sm Disp Village	88.0	490	0	0	0	0	0	0	0	0	1	0	0	TA-38	J Parsons	1964
TE-AZ-39	Sm Disp Village	101.0	280	0	0	0	2	0	0	0	0	1	0	0	TA-39	J Parsons	1964
TE-AZ-40	Sm Disp Village	18.0	280	0	0	0	0	1	1	1	0	1	0	0	TA-40	W Sanders	1963
TE-AZ-41	Sm Nucl Village	9.0	280	0	0	0	1	1	1	1	0	0	0	0	TA-41	W Sanders	1963
TE-AZ-42	Sm Disp Village	7.0	105	0	2	1	2	0	0	0	0	0	0	0	TA-42	W Sanders	1963
TE-AZ-43	Sm Disp Village	18.0	315	0	0	1	3	1	1	1	0	4	0	0	TA-43	W Sanders	1963
TE-AZ-44	Sm Disp Village	6.0	105	0	0	1	1	1	1	1	0	0	0	0	TA-44	W Sanders	1963
TE-AZ-45	Sm Disp Village	38.0	-	0	0	0	2	2	2	0	0	1	0	0	TA-45	W Sanders	1963
TE-AZ-46	Sm Disp Village	15.0	280	0	0	0	1	1	1	1	0	1	0	0	TA-46	W Sanders	1963
TE-AZ-47	Sm Disp Village	4.7	105	0	0	0	2	1	1	0	0	0	0	0	TA-47	W Sanders	1963
TE-AZ-48	Hamlet	3.5	42	0	0	0	3	2	2	0	0	0	0	0	TA-48	W Sanders	1963
TE-AZ-49	Sm Disp Village	5.2	105	0	0	0	1	1	1	0	0	0	0	0	TA-49	W Sanders	1963
TE-AZ-50	Hamlet	4.7	70	0	0	0	2	1	1	0	0	0	0	0	TA-50	W Sanders	1963
TE-AZ-51	Sm Disp Village	14.0	245	0	0	0	0	1	1	1	0	0	0	0	TA-51	W Sanders	1963
TE-AZ-52	Hamlet	2.2	42	0	0	0	0	0	0	0	0	1	0	0	TA-52	W Sanders	1963
TE-AZ-53	Hamlet	5.6	42	0	0	0	1	1	1	0	0	1	0	0	TA-53	W Sanders	1963
TE-AZ-54	Sm Disp Village	7.9	105	0	0	0	1	0	0	0	0	0	0	0	TA-54	W Sanders	1963
TE-AZ-55	Sm Disp Village	8.7	105	0	0	0	1	1	1	1	0	0	0	0	TA-55	W Sanders	1964
TE-AZ-56	Sm Disp Village	52.0	140	0	0	0	4	1	1	1	1	1	0	0	TA-56	J Parsons	1964
TE-AZ-57	Sm Disp Village	161.0	350	0	0	0	3	0	0	0	0	2	0	0	TA-57	J Parsons	1964
TE-AZ-58	Sm Disp Village	135.0	210	0	0	0	6	4	4	4	0	5	0	0	TA-58	J Parsons	1964
TE-AZ-59	Sm Disp Village	95.0	245	0	0	0	1	1	1	1	0	1	0	0	TA-59	J Parsons	1964
TE-AZ-60	Sm Disp Village	29.0	350	0	0	0	0	0	0	0	0	0	0	0	TA-60	W Sanders	1963

TABLE 4.13. TEOTIHUACAN REGION—SETTLEMENT AND ENVIRONMENTAL DATA
Late Aztec

SITE NUMBER	ENVIRONMENTAL ZONE	UTM COORDINATES EAST	NORTH	ELEV (in m)	RAINFALL (in mm)	MODERN SOIL DEPTH	MODERN EROSION	MODERN LAND USE
TE-AZ-31	Lower Piedmont	513.00	2168.19	2315	620	Very Shallow	Moderate-Deep	Grazing & Agri
TE-AZ-32	Lower Piedmont	513.00	2167.64	2333	620	Shallow-Medium	Moderate-Deep	Grazing & Agri
TE-AZ-33	Middle Piedmont	513.00	2167.95	2360	620	Shallow	Moderate-Deep	Grazing
TE-AZ-34	Lower Piedmont	512.00	2166.78	2315	630	Shallow-Medium	Moderate-deep	Graz, Agri, & Set
TE-AZ-36	Middle Piedmont	528.00	2174.90	2445	640	Very Shallow	Moderate-Deep	Grazing & Agri
TE-AZ-37	Upper Piedmont	528.00	2173.99	2495	650	Very Shallow	Moderate-Deep	Graz, Agri, & Set
TE-AZ-38	Upper Piedmont	529.00	2173.01	2560	650	Shallow	Deep	Graz, Agri, & Set
TE-AZ-39	Middle Piedmont	527.00	2175.10	2425	640	Shallow-Medium	Moderate-Deep	Settlement & Agri
TE-AZ-40	Middle Piedmont	515.00	2188.90	2414	550	Shallow	Moderate-Deep	Agricultural
TE-AZ-41	Middle Piedmont	514.00	2189.54	2395	550	Shallow-Medium	Deep	Agricultural
TE-AZ-42	Upper Piedmont	516.00	2186.60	2520	540	Very Shallow	Deep	Agricultural
TE-AZ-43	Middle Piedmont	514.00	2188.34	2425	550	Medium	Moderate	Agricultural
TE-AZ-44	Middle Piedmont	514.00	2189.42	2408	550	Medium-Deep	Slight	Settlement & Agri
TE-AZ-45	Upper Piedmont	518.00	2187.50	2520	530	Shallow-Medium	Slight	Settlement & Agri
TE-AZ-46	Upper Piedmont	518.00	2186.89	2568	530	Very Shallow	Moderate-Deep	Grazing & Agri
TE-AZ-47	Upper Piedmont	517.00	2187.58	2503	530	Very Shallow	Moderate-Deep	Grazing & Agri
TE-AZ-48	Middle Piedmont	517.00	2188.02	2470	530	Very Shallow	Deep	Grazing & Agri
TE-AZ-49	Upper Piedmont	517.00	2186.68	2555	530	Very Shallow	Moderate-Deep	Settlement
TE-AZ-50	Upper Piedmont	517.00	2186.42	2565	530	Shallow	Moderate-Deep	Grazing & Agri
TE-AZ-51	Upper Piedmont	517.00	2186.07	2585	530	Shallow	Deep	Grazing & Agri
TE-AZ-52	Upper Piedmont	516.00	2186.40	2520	540	Very Shallow	Deep	Grazing & Agri
TE-AZ-53	Middle Piedmont	516.00	2188.08	2453	540	Shallow	Moderate	Grazing & Agri
TE-AZ-54	Middle Piedmont	516.00	2188.68	2427	540	Unknown	Unknown	Agricultural
TE-AZ-55	Middle Piedmont	515.00	2188.95	2420	540	Shallow-Medium	Moderate	Agricultural
TE-AZ-56	Middle Piedmont	526.00	2174.71	2428	640	Very Shallow	Moderate-Deep	Graz, Agri, & Set
TE-AZ-57	Middle Piedmont	525.00	2174.39	2423	640	Very Shallow	Moderate-Deep	Graz, Agri, & Set
TE-AZ-58	Middle Piedmont	525.00	2173.29	2455	640	Unknown	Moderate-Deep	Settlement & Agri
TE-AZ-59	Upper Piedmont	525.00	2171.91	2525	650	Very Shallow	Moderate-Deep	Graz, Agri, & Set
TE-AZ-60	Middle Piedmont	519.00	2180.91	2365	570	Shallow	Moderate	Unknown

TABLE 4.13. TEOTIHUACAN REGION—SETTLEMENT AND ENVIRONMENTAL DATA
Late Aztec

SITE NUMBER	CLASSIFICATION	AREA (ha)	POP.	OTHER OCCUPATIONS											SURVEY RECORDS		
				EF	MF	LF	TF	EC	MC	LC	ET	LT	EA	LA	TEMP. SITE NO.	RECORDER	YEAR
TE-AZ-61	Sm Disp Village	24.0	175	0	0	0	1	0	0	0	0	0	0	0	TA-61	W Sanders	1963
TE-AZ-62	Sm Disp Village	47.0	420	0	0	0	2	0	0	0	0	3	0	0	TA-62	W Sanders	1963
TE-AZ-63	Sm Disp Village	60.0	350	0	0	2	0	0	0	0	0	2	0	0	TA-63	W Sanders	1963
TE-AZ-64	Sm Disp Village	38.0	210	0	0	0	0	0	0	0	0	1	0	0	TA-64	W Sanders	1963
TE-AZ-65	Hamlet	25.0	-	0	0	0	0	0	0	0	0	1	0	0	TA-65	W Sanders	1963
TE-AZ-66	Hamlet	24.0	-	0	0	0	0	0	0	0	0	1	0	0	TA-66	W Sanders	1963
TE-AZ-67	Hamlet	5.0	85	0	0	0	0	0	0	0	1	1	0	0	TA-67	W Sanders	1963
TE-AZ-68	Hamlet	8.0	85	0	0	0	1	0	0	0	1	1	0	0	TA-68	W Sanders	1963
TE-AZ-69	Sm Disp Village	73.0	385	0	0	0	1	0	0	0	0	6	0	0	TA-69	W Sanders	1963
TE-AZ-70	Sm Disp Village	63.0	385	0	0	0	0	0	0	0	1	2	0	0	TA-70	R Diehl	1964
TE-AZ-71	Sm Disp Village	99.0	420	0	0	0	3	3	3	3	0	1	0	0	TA-71	J Parsons	1964
TE-AZ-72	Ceremonial Ctr	-	0	0	0	0	0	0	0	0	0	0	0	0	TA-72	J Parsons	1964
TE-AZ-73	Sm Disp Village	74.0	210	0	2	1	0	0	0	0	0	1	1	0	TA-73	J Parsons	1964
TE-AZ-74	Sm Disp Village	33.0	210	0	0	0	0	0	0	0	0	0	0	0	TA-74	J Parsons	1964
TE-AZ-75	Sm Disp Village	36.0	210	0	0	1	1	0	0	0	0	1	0	0	TA-75	J Parsons	1964
TE-AZ-76	Sm Disp Village	65.0	140	0	0	0	0	0	0	0	0	0	0	0	TA-76	J Parsons	1964
TE-AZ-77	Sm Disp Village	24.0	140	0	0	1	1	0	0	0	0	1	0	0	TA-77	J Parsons	1964
TE-AZ-78	Sm Disp Village	12.0	105	0	0	0	0	0	0	0	0	1	0	0	TA-78	J Parsons	1964
TE-AZ-79	Hamlet	4.5	42	0	0	0	0	0	0	0	0	0	0	0	TA-79	J Parsons	1964
TE-AZ-80	Provincial Ctr	200.0	6000	0	0	0	1	2	2	2	0	4	0	0	TA-80	W Mather	1963
TE-AZ-81	Lg Disp Village	120.0	1260	0	0	0	1	1	1	1	0	3	0	0	TA-81	C Fletcher	1964
TE-AZ-82	Sm Disp Village	21.0	210	0	0	1	1	0	0	0	0	2	0	0	TA-82	J Parsons	1964
TE-AZ-83	Sm Disp Village	18.0	-	0	0	0	0	0	0	0	0	0	0	0	TA-83	J Parsons	1964
TE-AZ-84	Unknown	-	-	0	0	0	0	0	0	0	0	1	0	0	TA-84	J Parsons	1964
TE-AZ-85	Sm Disp Village	43.0	280	0	0	0	5	1	1	1	0	1	0	0	TA-85	J Parsons	1964
TE-AZ-86	Sm Disp Village	27.0	140	0	0	0	2	1	1	1	1	1	0	0	TA-86	J Parsons	1964
TE-AZ-87	Lg Disp Village	64.0	-	0	0	0	1	1	1	0	1	1	0	0	TA-87	W Sanders	1963
TE-AZ-88	Hamlet	-	60	0	0	0	0	0	0	0	0	1	0	0	TA-88	General	1963
TE-AZ-89	Ceremonial Ctr	-	0	0	0	0	0	0	0	0	1	1	0	0	TA-89	General	1963

TABLE 4.13. TEOTIHUACAN REGION—SETTLEMENT AND ENVIRONMENTAL DATA
Late Aztec

SITE NUMBER	ENVIRONMENTAL ZONE	UTM COORDINATES		ELEV (in m)	RAINFALL (in mm)	MODERN SOIL DEPTH	MODERN EROSION	MODERN LAND USE
		EAST	NORTH					
TE-AZ-61	Lower Piedmont	519.00	2180.83	2355	570	Unknown	Moderate-Deep	Unknown
TE-AZ-62	Lower Piedmont	519.00	2180.78	2353	580	Unknown	Deep	Unknown
TE-AZ-63	Middle Piedmont	520.00	2181.00	2355	590	Very Shallow	Deep	Unknown
TE-AZ-64	Middle Piedmont	522.00	2181.55	2390	600	Unknown	Deep	Unknown
TE-AZ-65	Middle Piedmont	522.00	2181.12	2367	610	Unknown	Unknown	Unknown
TE-AZ-66	Middle Piedmont	522.00	2181.67	2384	610	Unknown	Unknown	Unknown
TE-AZ-67	Middle Piedmont	523.00	2181.28	2360	610	Unknown	Unknown	Unknown
TE-AZ-68	Middle Piedmont	523.00	2181.28	2368	610	Unknown	Unknown	Unknown
TE-AZ-69	Middle Piedmont	523.00	2181.71	2345	610	Unknown	Unknown	Unknown
TE-AZ-70	Middle Piedmont	524.00	2181.18	2360	610	Medium	Deep	Agricultural
TE-AZ-71	Middle Piedmont	524.00	2171.52	2430	650	Shallow	Deep	Agricultural
TE-AZ-72	Upper Piedmont	530.00	2174.39	2615	650	Very Shallow	Moderate	Agricultural
TE-AZ-73	Middle Piedmont	529.00	2174.92	2495	650	Medium-Deep	Moderate-Deep	Settlement
TE-AZ-74	Upper Piedmont	531.00	2175.03	2547	640	Unknown	Moderate-Deep	Graz, Agri, & Set
TE-AZ-75	Upper Piedmont	531.00	2174.40	2585	650	Medium-Deep	Moderate-Deep	Graz, Agri, & Set
TE-AZ-76	Upper Piedmont	531.00	2173.49	2635	650	Medium-Deep	Moderate-Deep	Graz, Agri, & Set
TE-AZ-77	Upper Piedmont	531.00	2176.42	2520	640	Shallow-Medium	Moderate-Deep	Graz, Agri, & Set
TE-AZ-78	Upper Piedmont	532.00	2176.61	2525	630	Shallow	Moderate-Deep	Grazing & Agri
TE-AZ-79	Upper Piedmont	532.00	2176.50	2545	640	Very Shallow	Moderate-Deep	Grazing & Agri
TE-AZ-80	Lower Piedmont	525.00	2176.95	2370	630	Medium-Deep	Moderate-Deep	Graz, Agri, & Set
TE-AZ-81	Middle Piedmont	531.00	2178.97	2465	620	Shallow	Deep	Grazing & Agri
TE-AZ-82	Upper Piedmont	532.00	2175.71	2575	640	Very Shallow	Deep	Grazing & Agri
TE-AZ-83	Upper Piedmont	532.00	2174.76	2630	650	Very Shallow	Deep	Grazing
TE-AZ-84	Upper Piedmont	533.00	2177.49	2580	630	Medium	Slight	Grazing & Agri
TE-AZ-85	Upper Piedmont	527.00	2173.45	2508	650	Very Shallow	Deep	Grazing & Agri
TE-AZ-86	Upper Piedmont	527.00	2172.60	2543	650	Shallow-Medium	Moderate-Deep	Agricultural
TE-AZ-87	Lower Piedmont	512.00	2170.75	2285	610	Medium	Moderate-Deep	Set, Agri, & Quarry
TE-AZ-88	Upper Piedmont	503.00	2172.53	2520	550	Unknown	Unknown	Unknown
TE-AZ-89	Lower Piedmont	504.00	2172.00	2400	550	Unknown	Unknown	Unknown

TABLE 4.13. TEOTIHUACAN REGION—SETTLEMENT AND ENVIRONMENTAL DATA
Late Aztec

															SURVEY RECORDS		
SITE NUMBER	CLASSIFICATION	AREA (ha)	POP.	OTHER OCCUPATIONS											TEMP. SITE NO.	RECORDER	YEAR
				EF	MF	LF	TF	EC	MC	LC	ET	LT	EA	LA			
TE-AZ-90	Lg Disp Village	120.0	1430	0	0	0	2	2	2	2	0	4	0	0	TA-90	W Mather	1964
TE-AZ-91	Lg Disp Village	80.0	860	0	0	0	6	1	1	1	0	4	0	0	TA-91	J Marino	1963
TE-AZ-92	Hamlet	-	50	0	0	0	0	0	0	0	0	1	0	0	TA-92	General	1963
TE-AZ-95	Hamlet	-	70	0	0	0	1	0	0	0	0	0	0	0	TA-95	General	1963
TE-AZ-96	Hamlet	2.2	80	0	0	0	0	0	0	0	0	0	0	0	TA-96	General	1963
TE-AZ-97	Hamlet	4.0	-	0	0	0	0	1	1	1	1	0	0	0	TA-97	J Marino	1963
TE-AZ-98	Unknown	-	-	0	0	0	0	0	0	0	0	0	0	0	TA-98	General	1963
TE-AZ-99	Small Hamlet	-	10	0	0	0	0	0	0	0	0	1	0	0	TA-99	General	1963
TE-AZ-101	Lg Disp Village	102.0	630	0	0	0	0	0	0	0	0	1	1	0	TA-101	T Charlton	1964
TE-AZ-102	Hamlet	5.0	42	0	0	0	1	1	1	1	0	1	0	0	TA-102	T Charlton	1964
TE-AZ-103	Lg Disp Village	103.0	630	0	0	0	0	0	0	0	0	1	1	0	TA-103	T Charlton	1964
TE-AZ-104	Hamlet	6.0	42	0	0	0	0	0	0	0	0	0	0	0	TA-104	T Charlton	1964
TE-AZ-105	Hamlet	5.0	42	0	0	0	0	0	0	0	0	1	1	0	TA-105	General	1963
TE-AZ-106	Hamlet	14.0	70	0	0	0	1	0	0	0	0	0	0	0	TA-106	T Charlton	1964
TE-AZ-107	Sm Disp Village	12.0	-	0	0	1	1	1	1	1	0	0	1	0	TA-107	General	1963
TE-AZ-108	Sm Disp Village	3.5	-	0	0	1	0	0	0	0	0	0	0	0	TA-108	T Charlton	1964
TE-AZ-109	Hamlet	9.5	100	0	0	0	1	0	0	0	0	1	1	0	TA-109	T Charlton	1964
TE-AZ-110	Small Hamlet	1.6	-	0	0	0	0	0	0	0	0	1	0	0	TA-110	T Charlton	1964
TE-AZ-111	Hamlet	3.8	-	0	0	0	0	0	0	0	0	0	1	0	TA-111	T Charlton	1964
TE-AZ-112	Hamlet	6.0	-	0	0	0	0	0	0	0	0	0	1	0	TA-112	T Charlton	1964
TE-AZ-113	Hamlet	8.4	100	0	0	1	2	0	0	0	0	1	0	0	TA-113	T Charlton	1964
TE-AZ-114	Sm Disp Village	11.0	150	0	0	1	1	0	0	0	0	0	1	0	TA-114	T Charlton	1964
TE-AZ-115	Sm Nucl Village	34.0	400	0	0	0	2	0	0	0	0	2	1	0	TA-115	T Charlton	1964
TE-AZ-116	Ceremonial Ctr	-	0	0	0	1	2	1	1	0	0	0	0	0	TA-116	T Charlton	1965
TE-AZ-117	Ceremonial Ctr	-	0	0	0	0	0	0	0	0	0	0	0	0	TA-117	General	1963
TE-AZ-118	Ceremonial Ctr	-	0	0	0	0	0	0	0	0	0	0	0	0	TA-118	General	1963
TE-AZ-121	Hamlet	-	-	0	0	0	0	0	0	0	0	0	0	0	TA-121	General	1963
TE-AZ-122	Hamlet	-	-	0	0	0	0	0	0	0	0	0	0	0	TA-122	General	1963
TE-AZ-123	Hamlet	1.5	-	0	0	0	1	1	1	0	0	1	0	0	TA-123	General	1963

TABLE 4.13. TEOTIHUACAN REGION—SETTLEMENT AND ENVIRONMENTAL DATA
Late Aztec

SITE NUMBER	ENVIRONMENTAL ZONE	UTM COORDINATES		ELEV (in m)	RAINFALL (in mm)	MODERN SOIL DEPTH	MODERN EROSION	MODERN LAND USE
		EAST	NORTH					
TE-AZ-90	Lower Piedmont	523.00	2177.55	2355	620	Shallow	Slight-Moderate	Graz, Agri, & Set
TE-AZ-91	Lower Piedmont	523.00	2175.90	2363	620	Shallow	Moderate	Settlement & Agri
TE-AZ-92	Middle Piedmont	504.00	2173.92	2408	550	Shallow	Moderate	Agricultural
TE-AZ-95	Middle Piedmont	515.00	2170.39	2430	620	Unknown	Slight	Grazing & Agri
TE-AZ-96	Upper Piedmont	516.00	2170.69	2500	620	Very Shallow	Moderate	Grazing
TE-AZ-97	Middle Piedmont	511.00	2187.95	2406	570	Shallow	Moderate	Agricultural
TE-AZ-98	Middle Piedmont	521.00	2170.87	2355	640	Unknown	Unknown	Unknown
TE-AZ-99	Middle Piedmont	511.00	2179.07	2350	530	Very Shallow	Unknown	Grazing & Agri
TE-AZ-101	Middle Piedmont	529.00	2181.85	2449	610	Medium	Deep	Settlement & Agri
TE-AZ-102	Lower Piedmont	528.00	2180.91	2395	610	Medium	Moderate	Agricultural
TE-AZ-103	Middle Piedmont	530.00	2180.57	2420	610	Medium	Moderate	Graz, Agri, & Set
TE-AZ-104	Middle Piedmont	531.00	2180.28	2485	610	Shallow	Slight	Grazing & Agri
TE-AZ-105	Middle Piedmont	530.00	2180.85	2450	610	Medium	Moderate	Agricultural
TE-AZ-106	Middle Piedmont	529.00	2180.35	2401	620	Medium	Moderate-Deep	Grazing & Agri
TE-AZ-107	Lower Piedmont	528.00	2180.10	2368	620	Medium	Moderate	Settlement & Agri
TE-AZ-108	Upper Piedmont	520.00	2187.99	2585	520	Shallow	Moderate-Deep	Grazing & Agri
TE-AZ-109	Upper Piedmont	519.00	2187.12	2560	520	Medium-Deep	Moderate-Deep	Grazing & Agri
TE-AZ-110	Upper Piedmont	519.00	2187.15	2555	520	Medium-Deep	Moderate-Deep	Grazing & Agri
TE-AZ-111	Upper Piedmont	520.00	2186.72	2590	530	Medium	Moderate-Deep	Grazing & Agri
TE-AZ-112	Upper Piedmont	520.00	2186.19	2630	530	Medium-Deep	Moderate	Grazing & Agri
TE-AZ-113	Upper Piedmont	519.00	2186.00	2680	520	Medium-Deep	Deep	Grazing & Agri
TE-AZ-114	Upper Piedmont	518.00	2187.17	2543	520	Medium-Deep	Moderate-Deep	Graz, Agri, & Set
TE-AZ-115	Upper Piedmont	519.00	2186.92	2570	520	Medium-Deep	Moderate-Deep	Graz, Agri, & Set
TE-AZ-116	Upper Piedmont	520.00	2186.72	2640	520	Unknown	Unknown	Grazing
TE-AZ-117	Upper Piedmont	522.00	2182.74	2535	600	Unknown	Unknown	Unknown
TE-AZ-118	Upper Piedmont	530.00	2175.93	2570	640	Unknown	Unknown	Grazing
TE-AZ-121	Middle Piedmont	516.00	2189.70	2450	540	Unknown	Unknown	Unknown
TE-AZ-122	Upper Piedmont	518.00	2189.00	2500	520	Unknown	Unknown	Unknown
TE-AZ-123	Middle Piedmont	522.00	2188.97	2418	510	Shallow	Moderate	Grazing & Agri

TABLE 4.13. TEOTIHUACAN REGION—SETTLEMENT AND ENVIRONMENTAL DATA
Late Aztec

SITE NUMBER	CLASSIFICATION	AREA (ha)	POP.	OTHER OCCUPATIONS											SURVEY RECORDS		
				EF	MF	LF	TF	EC	MC	LC	ET	LT	EA	LA	TEMP. SITE NO.	RECORDER	YEAR
TE-AZ-124	Sm Disp Village	9.0	-	0	0	0	1	1	1	1	0	1	0	0	TA-124	J Marino	1963
TE-AZ-125	Sm Disp Village	-	-	0	0	0	0	0	0	0	0	0	0	0	TA-125	General	1963
TE-AZ-126	Hamlet	-	-	0	0	0	0	0	0	0	0	0	0	0	TA-126	General	1963
TE-AZ-128	Hamlet	8.0	-	0	0	0	0	1	1	1	0	1	0	0	TA-128	J Marino	1963
TE-AZ-129	Unknown	-	-	0	0	0	0	0	0	0	0	0	0	0	TA-129	General	1963
TE-AZ-133	Hamlet	20.0	-	0	0	0	0	0	0	0	0	1	0	0	TA-133	General	1963
TE-AZ-134	Hamlet	7.0	-	0	0	0	0	0	0	0	0	1	0	0	TA-134	General	1963
TE-AZ-135	Hamlet	-	-	0	0	0	0	0	0	0	0	0	0	0	TA-135	General	1963
TE-AZ-136	Sm Nucl Village	8.5	-	0	0	1	2	0	1	0	0	1	0	0	TA-136	C Kolb	1963
TE-AZ-137	Sm Disp Village	24.0	-	0	0	0	1	0	0	0	1	1	0	0	TA-137	C Kolb	1963
TE-AZ-138	Ceremonial Ctr	-	0	0	0	0	0	0	0	0	0	1	0	0	TA-138	General	1963
TE-AZ-140	Hamlet	6.8	-	0	0	2	1	1	1	0	0	1	0	0	TA-140-141	C Kolb	1963
TE-AZ-142	Hamlet	4.7	-	0	0	0	0	0	0	0	0	0	0	0	TA-142	C Kolb	1963
TE-AZ-143	Lg Disp Village	23.9	960	0	0	0	1	2	2	2	1	1	0	0	TA-143	C Kolb	1963
TE-AZ-145	Hamlet	-	-	0	0	1	5	0	0	0	0	0	0	0	TA-145	General	1960
TE-AZ-146	Hamlet	-	-	0	0	1	1	0	0	0	0	0	0	0	TA-146	C Fletcher	1963
TE-AZ-154	Provincial Ctr	2143.7	39628	0	0	5	12	1	1	1	3	3	0	0	TA-154-155	TMP	1962
TE-AZ-157	Hamlet	11.5	-	0	0	0	2	*1*	*1*	*1*	0	1	0	0	TA-157	C Kolb	1963
TE-AZ-162	Lg Nucl Village	40.0	-	0	0	1	0	2	2	2	1	1	0	0	TA-162	General	1963
TE-AZ-167	Unknown	-	-	0	0	0	0	0	0	0	0	0	0	0	TA-167	General	1963
TE-AZ-182	Ceremonial Ctr	-	-	0	0	0	0	0	1	0	0	1	0	0	TA-182	General	1963
TE-AZ-183	Ceremonial Ctr	-	-	0	0	0	0	0	0	0	0	0	0	0	TA-183	General	1963
TE-AZ-184	Ceremonial Ctr	-	-	0	0	0	0	0	0	0	0	0	0	0	TA-184	General	1963
TE-AZ-185	Ceremonial Ctr	-	-	0	0	0	0	*1*	*1*	*1*	0	0	0	0	TA-185	C Kolb	1963
TE-AZ-189	Unknown	-	-	0	0	0	0	0	0	0	0	0	0	0	TA-189	General	1963
TE-AZ-190	Sm Disp Village	23.0	230	0	0	0	0	0	0	0	0	0	0	0	TA-190	J Parsons	1964
TE-AZ-191	Hamlet	-	-	0	0	0	0	0	0	0	0	0	0	0	TA-191	General	1963
TE-AZ-192	Hamlet	-	-	0	0	0	0	0	0	0	0	0	0	0	TA-192	General	1963
TE-AZ-193	Hamlet	-	-	0	2	1	0	0	0	0	0	0	0	0	TA-193	General	1963

TABLE 4.13. TEOTIHUACAN REGION—SETTLEMENT AND ENVIRONMENTAL DATA
Late Aztec

SITE NUMBER	ENVIRONMENTAL ZONE	UTM COORDINATES		ELEV (in m)	RAINFALL (in mm)	MODERN SOIL DEPTH	MODERN EROSION	MODERN LAND USE
		EAST	NORTH					
TE-AZ-124	Middle Piedmont	522.00	2188.01	2470	520	Shallow	Moderate	Grazing & Agri
TE-AZ-125	Middle Piedmont	525.00	2189.65	2485	510	Unknown	Unknown	Unknown
TE-AZ-126	Upper Piedmont	524.00	2188.00	2530	520	Unknown	Unknown	Unknown
TE-AZ-128	Middle Piedmont	515.00	2187.08	2452	550	Shallow	Slight	Grazing & Agri
TE-AZ-129	Middle Piedmont	514.00	2187.29	2465	560	Unknown	Unknown	Unknown
TE-AZ-133	Middle Piedmont	510.00	2183.00	2365	570	Unknown	Unknown	Unknown
TE-AZ-134	Middle Piedmont	510.00	2181.89	2405	560	Unknown	Unknown	Unknown
TE-AZ-135	Middle Piedmont	511.00	2181.81	2413	550	Unknown	Unknown	Unknown
TE-AZ-136	Middle Piedmont	511.00	2183.00	2450	560	Medium	Deep	Grazing & Agri
TE-AZ-137	Middle Piedmont	512.00	2182.82	2470	550	Unknown	Unknown	Unknown
TE-AZ-138	Middle Piedmont	522.00	2182.12	2455	550	Unknown	Unknown	Unknown
TE-AZ-140	Middle Piedmont	516.00	2182.28.	2450	530	Shallow	Medium	Grazing & Agri
TE-AZ-142	Middle Piedmont	516.00	2181.85	2425	540	Medium-Deep	Deep	Agricultural
TE-AZ-143	Middle Piedmont	517.00	2181.26	2452	560	Medium	Slight	Grazing & Agri
TE-AZ-145	Middle Piedmont	514.00	2180.00	2415	540	Medium-Deep	Moderate	Agricultural
TE-AZ-146	Middle Piedmont	513.00	2178.88	2415	540	Unknown	Deep	Grazing
TE-AZ-154	Lower Piedmont	516.00	2176.95	2288	620	Unknown	Unknown	Graz, Agri, & Set
TE-AZ-157	Deep Soil Alluvium	509.00	2176.04	2269	540	Medium	Moderate	Agricultural
TE-AZ-162	Deep Soil Alluvium	509.00	2168.51	2259	610	Deep	Slight	Set, Agri, & Quarry
TE-AZ-167	Lower Piedmont	513.00	2164.70	2260	630	Unknown	Unknown	Unknown
TE-AZ-182	Sierra	518.00	2184.07	3055	540	Shallow-Medium	Slight	None
TE-AZ-183	Middle Piedmont	513.00	2179.02	2420	550	Unknown	Unknown	Unknown
TE-AZ-184	Middle Piedmont	504.00	2173.00	2400	550	Unknown	Unknown	Unknown
TE-AZ-185	Middle Piedmont	517.00	2172.82	2405	620	Shallow	Unknown	Grazing
TE-AZ-189	Middle Piedmont	521.00	2169.65	2480	640	Unknown	Unknown	Unknown
TE-AZ-190	Lower Piedmont	521.00	2171.70	2345	630	Shallow	Moderate-Deep	Agricultural
TE-AZ-191	Middle Piedmont	519.00	2169.15	2505	640	Unknown	Unknown	Unknown
TE-AZ-192	Middle Piedmont	518.00	2168.55	2500	640	Unknown	Unknown	Unknown
TE-AZ-193	Middle Piedmont	522.00	2168.08	2425	650	Shallow	Slight	None

TABLE 4.13. TEOTIHUACAN REGION—SETTLEMENT AND ENVIRONMENTAL DATA
Late Aztec

SITE NUMBER	CLASSIFICATION	AREA (ha)	POP.	OTHER OCCUPATIONS											SURVEY RECORDS		
				EF	MF	LF	TF	EC	MC	LC	ET	LT	EA	LA	TEMP. SITE NO.	RECORDER	YEAR
TE-AZ-194	Hamlet	-	-	0	0	0	0	0	0	0	0	0	0	0	TA-194	General	1963
TE-AZ-195	Hamlet	-	-	0	0	0	1	0	0	0	0	0	0	0	TA-195	General	1963
TE-AZ-196	Hamlet	21.0	-	0	0	0	1	0	0	0	0	0	0	0	TA-196	General	1963
TE-AZ-197	Hamlet	-	-	0	0	0	1	0	0	0	0	0	0	0	TA-197	General	1963
TE-AZ-198	Hamlet	-	-	0	0	0	0	1	1	1	0	0	0	0	TA-198	General	1963
TE-AZ-199	Hamlet	-	-	0	2	1	1	0	0	0	0	0	0	0	TA-199	General	1963
TE-AZ-200	Hamlet	-	-	0	0	0	0	0	0	0	0	0	0	0	TA-200	General	1963
TE-AZ-201	Hamlet	-	-	0	0	0	0	0	0	0	0	0	0	0	TA-201	General	1963
TE-AZ-202	Sm Disp Village	-	-	0	0	0	0	0	0	0	0	0	0	0	TA-202	General	1963
TE-AZ-203	Lg Disp Village	33.0	-	0	1	1	12	2	2	2	1	6	0	0	TA-203	J Parsons	1963
TE-AZ-204	Sm Disp Village	16.5	-	0	0	0	0	1	1	1	1	1	0	0	TA-204	J Parsons	1964
TE-AZ-205	Hamlet	4.0	-	0	0	0	0	0	0	0	0	1	0	0	TA-100/205	T Charlton	1963
TE-AZ-206	Ceremonial Ctr	-	0	0	0	0	0	0	0	0	0	0	0	0	TA-206	General	1963
TE-AZ-210	Sm Disp Village	39.0	-	0	0	0	0	0	0	0	0	1	0	0	TA-210	General	1963
TE-AZ-212	Hamlet	-	-	0	0	0	0	0	0	0	0	0	0	0	TA-212	General	1963
TE-AZ-213	Hamlet	-	-	0	0	0	0	0	0	0	0	0	0	0	TA-213	M Hrones	1966
TE-AZ-214	Lg Disp Village	147.0	600	0	0	0	1	1	1	0	0	1	0	0	TA-214-215	T Charlton	1975
TE-AZ-216	Lg Disp Village	44.0	-	0	0	0	1	1	1	1	1	1	0	0	TA-216	T Charlton	1975
TE-AZ-218	Hamlet	-	-	0	0	0	0	0	0	0	0	0	0	0	TA-218	General	1963
TE-AZ-219	Lg Nucl Village	36.0	564	0	0	0	2	1	1	1	0	1	1	0	TA-219	J Parsons	1963
TE-AZ-223	Hamlet	8.0	100	0	0	0	0	0	0	0	0	1	0	0	TA-223	Unknown	1963
TE-AZ-224	Sm Disp Village	-	-	0	0	0	0	1	1	1	0	1	0	0	TA-224	J Marino	1963
TE-AZ-225	Hamlet	4.5	-	0	0	0	0	1	1	1	0	0	0	0	TA-225	J Marino	1963
TE-AZ-226	Hamlet	5.0	100	0	0	0	0	0	0	0	0	2	0	0	TA-226	Unknown	1963
TE-AZ-230	Lg Nucl Village	88.0	1627	0	0	0	3	1	1	1	1	1	0	0	TA-230	TMP	1962
TE-AZ-231	Sm Disp Village	44.0	210	0	0	0	0	1	1	1	0	0	0	0	TA-231	R Blanton	1966
TE-AZ-232	Sm Disp Village	63.0	175	0	0	0	0	0	0	0	1	1	0	0	TA-232	R Bettarel	1966
TE-AZ-233	Sm Disp Village	194.0	330	0	0	0	0	*1*	*1*	*1*	0	0	0	0	TA-233	J Speth	1966
TE-AZ-235	Sm Disp Village	375.0	490	0	1	3	5	0	0	0	0	1	0	0	TA-235	J Parsons	1966

TABLE 4.13. TEOTIHUACAN REGION—SETTLEMENT AND ENVIRONMENTAL DATA
Late Aztec

SITE NUMBER	ENVIRONMENTAL ZONE	UTM COORDINATES		ELEV (in m)	RAINFALL (in mm)	MODERN SOIL DEPTH	MODERN EROSION	MODERN LAND USE
		EAST	NORTH					
TE-AZ-194	Middle Piedmont	522.00	2170.05	2400	650	Unknown	Unknown	Unknown
TE-AZ-195	Middle Piedmont	523.00	2170.66	2395	650	Unknown	Unknown	Unknown
TE-AZ-196	Middle Piedmont	522.00	2170.55	2396	640	Very Shallow	Unknown	Unknown
TE-AZ-197	Middle Piedmont	523.00	2166.60	2405	660	Unknown	Unknown	None
TE-AZ-198	Middle Piedmont	523.00	2169.32	2406	650	Unknown	Unknown	Grazing & Agri
TE-AZ-199	Upper Piedmont	525.00	2167.87	2515	670	Very Shallow	Slight	Settlement & Agri
TE-AZ-200	Upper Piedmont	527.00	2169.80	2600	660	Unknown	Unknown	Unknown
TE-AZ-201	Upper Piedmont	527.00	2170.75	2598	660	Unknown	Unknown	Unknown
TE-AZ-202	Upper Piedmont	526.00	2170.18	2573	660	Unknown	Unknown	Unknown
TE-AZ-203	Middle Piedmont	522.00	2173.30	2360	630	Very Shallow	Deep	Graz, Agri, & Set
TE-AZ-204	Middle Piedmont	524.00	2173.74	2408	640	Medium	Moderate	Agricultural
TE-AZ-205	Upper Piedmont	529.00	2171.50	2618	660	Very Shallow	Deep	Grazing & Agri
TE-AZ-206	Upper Piedmont	530.00	2171.97	2678	660	Unknown	Unknown	Unknown
TE-AZ-210	Middle Piedmont	528.00	2175.90	2433	640	Unknown	Slight	Settlement
TE-AZ-212	Middle Piedmont	532.00	2174.30	2660	650	Unknown	Unknown	Unknown
TE-AZ-213	Middle Piedmont	532.00	2173.05	2680	650	Medium-Deep	Moderate-Deep	Settlement & Agri
TE-AZ-214	Lower Piedmont	526.00	2183.48	2432	610	Medium	Moderate	Agricultural
TE-AZ-216	Lower Piedmont	527.00	2181.03	2385	610	Medium	Slight	Agricultural
TE-AZ-218	Upper Piedmont	519.00	2187.85	2550	520	Unknown	Unknown	Unknown
TE-AZ-219	Lower Piedmont	511.00	2177.61	2322	540	Medium-Deep	Moderate-Deep	Grazing & Agri
TE-AZ-223	Upper Piedmont	518.00	2186.90	2572	520	Shallow-Medium	Slight	Agricultural
TE-AZ-224	Upper Piedmont	517.00	2187.00	2520	530	Shallow-Medium	Moderate	Graz, Agri, & Set
TE-AZ-225	Middle Piedmont	516.00	2187.70	2485	540	Shallow	Moderate	Agricultural
TE-AZ-226	Middle Piedmont	515.00	2188.50	2436	550	Very Shallow	Deep	Agricultural
TE-AZ-230	Lower Piedmont	515.00	2173.32	2300	610	Shallow	Moderate-Deep	Graz, Agri, & Set
TE-AZ-231	Middle Piedmont	515.00	2170.88	2402	620	Medium	Moderate	Grazing
TE-AZ-232	Lower Piedmont	514.00	2171.85	2348	610	Shallow	Deep	Graz, Agri, & Set
TE-AZ-233	Lower Piedmont	517.00	2173.00	2373	620	Very Shallow	Moderate	Grazing & Agri
TE-AZ-235	Middle Piedmont	519.00	2171.92	2425	630	Very Shallow	Moderate-Deep	Agricultural

TABLE 4.13. TEOTIHUACAN REGION—SETTLEMENT AND ENVIRONMENTAL DATA
Late Aztec

SITE NUMBER	CLASSIFICATION	AREA (ha)	POP.	OTHER OCCUPATIONS											SURVEY RECORDS		
				EF	MF	LF	TF	EC	MC	LC	ET	LT	EA	LA	TEMP. SITE NO.	RECORDER	YEAR
TE-AZ-236	Sm Disp Village	329.0	455	0	0	0	8	2	2	2	0	5	0	0	TA-236	R Bettarel	1966
TE-AZ-237	Sm Disp Village	148.0	140	0	1	1	5	0	0	0	0	1	0	0	TA-237	R Blanton	1966
TE-AZ-238	Hamlet	58.0	85	0	0	0	1	1	1	1	0	0	0	0	TA-238	J Speth	1966
TE-AZ-240	Sm Disp Village	98.0	-	0	0	0	0	0	0	0	0	1	0	0	TA-240	M Hrones	1966
TE-AZ-241	Sm Disp Village	93.0	350	0	0	0	0	0	0	0	0	1	0	0	TA-241	M Hrones	1966
TE-AZ-242	Sm Disp Village	94.0	175	0	0	0	0	0	0	0	0	0	0	0	TA-242	M Hrones	1966
TE-AZ-243	Sm Disp Village	87.0	350	0	0	0	0	0	0	0	0	0	0	0	TA-243	M Hrones	1966
TE-AZ-244	Sm Disp Village	98.0	350	0	0	0	0	*1*	*1*	*1*	0	0	0	0	TA-244	R Bettarel	1966
TE-AZ-245	Sm Disp Village	188.0	210	0	0	0	0	0	0	0	0	0	0	0	TA-245	W Engelbrecht	1966
TE-AZ-246	Sm Disp Village	144.0	210	0	0	0	0	0	0	0	0	1	0	0	TA-246	R Bettarel	1966
TE-AZ-247	Sm Disp Village	96.0	245	0	0	0	0	0	0	0	0	0	0	0	TA-247	W Engelbrecht	1966
TE-AZ-248	Ceremonial Ctr	-	-	0	0	0	2	1	0	0	0	1	0	0	TA-181	J Parsons	1966
TE-AZ-250	Ceremonial Ctr	0.9	-	0	0	0	0	0	0	0	0	0	0	0	TA-250	R Bettarel	1966
TE-AZ-251	Hamlet	1.5	-	0	0	0	1	1	1	0	0	1	0	0	TA-251	J Marino	1963
TE-AZ-252	Hamlet	0.4	-	0	0	0	0	1	1	0	0	1	0	0	TA-252	J Marino	1963
TE-AZ-253	Hamlet	1.7	-	0	0	0	0	1	1	0	0	1	0	0	TA-253	J Marino	1963
TE-AZ-254	Hamlet	0.2	-	0	0	0	0	1	1	0	0	1	0	0	TA-254	J Marino	1963
TE-AZ-255	Hamlet	0.7	-	0	0	0	1	1	1	0	0	1	0	0	TA-255	J Marino	1963
TE-AZ-256	Hamlet	0.2	-	0	0	0	1	1	1	0	0	1	0	0	TA-256	J Marino	1963
TE-AZ-257	Hamlet	0.7	-	0	0	0	1	1	1	0	0	1	0	0	TA-257	J Marino	1963
TE-AZ-260	Hamlet	-	-	0	0	0	0	0	0	0	0	0	0	0	TA-260	J Marino	1963
TE-AZ-261	Hamlet	-	-	0	0	0	0	0	0	0	0	0	0	0	TA-261	J Marino	1963
TE-AZ-262	Lg Nucl Village	73.0	1349	0	0	0	1	1	1	1	1	1	0	0	None	TMP	1962
TE-AZ-263	Barrio of Center	22.2	410	0	0	0	0	1	1	1	0	0	0	0	None	TMP	1962
TE-AZ-264	Barrio of Center	53.3	985	0	0	0	0	*1*	*1*	*1*	1	1	0	0	None	TMP	1962
TE-AZ-265	Unknown	-	-	0	0	0	0	0	0	0	0	0	0	0	1	T Charlton	1975
TE-AZ-266	Unknown	-	-	0	0	0	0	0	0	0	0	0	0	0	4	T Charlton	1975
TE-AZ-267	Unknown	-	-	0	0	0	0	0	0	0	0	0	0	0	5	T Charlton	1975
TE-AZ-268	Unknown	-	-	0	0	0	0	0	0	0	0	0	0	0	6	T Charlton	1975

TABLE 4.13. TEOTIHUACAN REGION—SETTLEMENT AND ENVIRONMENTAL DATA

Late Aztec

SITE NUMBER	ENVIRONMENTAL ZONE	UTM COORDINATES		ELEV (in m)	RAINFALL (in mm)	MODERN SOIL DEPTH	MODERN EROSION	MODERN LAND USE
		EAST	NORTH					
TE-AZ-236	Lower Piedmont	521.00	2172.66	2324	640	Medium	Slight	Settlement & Agri
TE-AZ-237	Middle Piedmont	520.00	2170.68	2415	640	Medium	Moderate	Graz, Agri, & Set
TE-AZ-238	Middle Piedmont	522.00	2169.35	2405	650	Very Shallow	Moderate-Deep	Grazing
TE-AZ-240	Lower Piedmont	525.00	2181.70	2359	610	Shallow-Medium	Deep	Agricultural
TE-AZ-241	Middle Piedmont	523.00	2183.11	2475	610	Shallow	Moderate	Settlement & Agri
TE-AZ-242	Upper Piedmont	521.00	2183.21	2560	570	Very Shallow	Deep	Graz, Agri, & Quarry
TE-AZ-243	Upper Piedmont	520.00	2185.55	2720	540	Shallow	Deep	Agricultural
TE-AZ-244	Upper Piedmont	522.00	2185.09	2560	560	Shallow	Slight	Agricultural
TE-AZ-245	Upper Piedmont	522.00	2186.03	2518	550	Shallow	Moderate	Agricultural
TE-AZ-246	Middle Piedmont	524.00	2184.40	2500	580	Very Shallow	Moderate-Deep	Graz, Agri, & Set
TE-AZ-247	Middle Piedmont	525.00	2183.65	2425	610	Shallow	Moderate-Deep	Settlement & Agri
TE-AZ-248	Upper Piedmont	517.00	2170.83	2740	620	Shallow	Slight	Grazing & Agri
TE-AZ-250	Upper Piedmont-Hill	523.00	2184.50	2560	570	Shallow	Slight	Grazing
TE-AZ-251	Middle Piedmont	522.00	2188.49	2440	520	Shallow	Moderate	Agricultural
TE-AZ-252	Middle Piedmont	522.00	2188.22	2455	520	Unknown	Slight-Moderate	Agricultural
TE-AZ-253	Middle Piedmont	522.00	2187.68	2463	520	Shallow	Slight-Moderate	Agricultural
TE-AZ-254	Middle Piedmont	522.00	2187.55	2478	520	Shallow	Slight-Moderate	Agricultural
TE-AZ-255	Upper Piedmont	521.00	2188.32	2498	520	Unknown	Moderate	Agricultural
TE-AZ-256	Middle Piedmont	521.00	2188.65	2465	520	Shallow	Moderate	Agricultural
TE-AZ-257	Middle Piedmont	521.00	2188.65	2490	520	Shallow	Moderate	Grazing & Agri
TE-AZ-260	Middle Piedmont	518.00	2180.95	2367	560	Unknown	Unknown	Unknown
TE-AZ-261	Lower Piedmont	518.00	2180.45	2335	570	Unknown	Unknown	Unknown
TE-AZ-262	Deep Soil Alluvium	513.00	2174.45	2265	590	Unknown	Unknown	Unknown
TE-AZ-263	Lower Piedmont	516.00	2174.42	2281	610	Unknown	Unknown	Unknown
TE-AZ-264	Deep Soil Alluvium	519.00	2175.49	2300	610	Unknown	Unknown	Unknown
TE-AZ-265	Lower Piedmont	528.00	2181.21	2385	610	Unknown	Unknown	Unknown
TE-AZ-266	Lower Piedmont	526.00	2184.75	2389	590	Unknown	Unknown	Unknown
TE-AZ-267	Lower Piedmont	528.00	2184.91	2390	580	Unknown	Unknown	Unknown
TE-AZ-268	Lower Piedmont	528.00	2185.69	2395	560	Unknown	Unknown	Unknown

TABLE 4.13. TEOTIHUACAN REGION—SETTLEMENT AND ENVIRONMENTAL DATA
Late Aztec

SITE NUMBER	CLASSIFICATION	AREA (ha)	POP.	OTHER OCCUPATIONS											SURVEY RECORDS		
				EF	MF	LF	TF	EC	MC	LC	ET	LT	EA	LA	TEMP. SITE NO.	RECORDER	YEAR
TE-AZ-269	Unknown	-	-	0	0	0	0	0	0	0	0	0	0	0	7	T Charlton	1975
TE-AZ-270	Unknown	-	-	0	0	0	0	0	0	0	0	0	0	0	8	T Charlton	1975
TE-AZ-271	Unknown	-	-	0	0	0	2	1	1	1	0	0	0	0	2	T Charlton	1975
TE-AZ-272	Unknown	-	-	0	0	0	0	1	1	1	0	0	0	0	3	T Charlton	1975

TABLE 4.13. TEOTIHUACAN REGION—SETTLEMENT AND ENVIRONMENTAL DATA

Late Aztec

SITE NUMBER	ENVIRONMENTAL ZONE	UTM COORDINATES		ELEV (in m)	RAINFALL (in mm)	MODERN SOIL DEPTH	MODERN EROSION	MODERN LAND USE
		EAST	NORTH					
TE-AZ-269	Lower Piedmont	528.00	2185.79	2400	560	Unknown	Unknown	Unknown
TE-AZ-270	Middle Piedmont	529.00	2186.30	2400	550	Unknown	Unknown	Unknown
TE-AZ-271	Upper Piedmont	529.00	2170.69	2670	660	Unknown	Unknown	Unknown
TE-AZ-272	Upper Piedmont	529.00	2170.51	2650	660	Unknown	Unknown	Unknown

APPENDIX A: OTHER OCCUPATIONS, TEOTIHUACAN REGION

Table A1. Early Middle Formative (Altica)

EMF	LMF	ELF	LLF	EETF	LETF	ELTF	LLTF	CL	ET	LT	EA	LA
21	193		229		223							199
80	17		226		79							
98					51							237
199	8		9									193
210	187		189		186			2				
211				101	40							
225	1		224		70		71					42
231			230		103		55					203
232	209		65							130	26	73

Table A2. Late Middle Formative (Chiconautla)

EMF	**LMF**	ELF	LLF	EETF	LETF	ELTF	LLTF	CL	ET	LT	EA	LA
225	**1**		224		70		71					42
	5		74		73		75	10			1	9
199	**8**		9									193
80	**17**		226		79							
	27				83							
	76		183		153					203		235
210	**187**		189		186			2				
21	**193**		229		223							199
	194		160		161							
232	**209**		65							130	26	73

Table A3. Early Late Formative (Early Cuanalan)

EMF	LMF	ELF	LLF	EETF	LETF	ELTF	LLTF	CL	ET	LT	EA	LA
		106	105				200					
		108			12		200	1	72	122		154
		109			12		200	1		122		154
		111			12		200	1	72	122		154
		117	116									63

Table A4. Late Late Formative (Cuanalan)

EMF	LMF	ELF	**LLF**	EETF	LETF	ELTF	LLTF	CL	ET	LT	EA	LA
			4									11
			7									
199	8		**9**									193
			30		86		87					145
			32					35				140
			35		12		200	1	72	122		154
			38					16	28			162
			52		217							
			53									
232	209		**65**							130	26	73
			66a		66b							
			67a		67b							
			69				290					75
	5		**74**		73		75	10			1	9
			89	23	88					203		235
			97	96	50							237
		106	**105**				200					
			114									
			115		121				85	42, 44		
		117	**116**									63
			131a		131b		131c	115				116
	194		**160**		161							
			165									
			182		152							
	76		**183**		153					203		235
			184		154					203		235
			185		157							
210	187		**189**		186			2				
			204				205			107		82
			212		85		29	19		192		136
			213							117		140
			215		216							146
225	1		**224**		70		71					42
80	17		**226**		79							
21	193		**229**		223							199
231			**230**		103		55					203
			278				279			214	16	21
			283				41, 125, 126	41		31, 31a, 32, 33		43
			284					40				44
			291		292					188		77
			295				268	109			29	107
			296									108
			307		133a		133b			74		113
			310				311				21	114
			311					1	84	173		154

Table A5. Early Early Terminal Formative (Tezoyuca)

EMF	LMF	ELF	LLF	**EETF**	LETF	ELTF	LLTF	CL	ET	LT	EA	LA
			89	**23**	88					203		235
				26	90							
				33	91							
				34	113							
				93	92		37		82	99		203
			97	**96**	50							237
211				**101**	40					132		
				207a	207b							
				208a	208b							
				325						323		236
				326								236
				327				112		100		203
				328				112		100		203
				329			37	112	82	328		203

Table A6. Late Early Terminal Formative (Patlachique)

EMF	LMF	ELF	LLF	EETF	**LETF**	ELTF	LLTF	CL	ET	LT	EA	LA
					2							
		108, 109, 111	35		**12**		200	1	72	122		154
					19							
					20		82					
					22		266	106		322		71
					24					103		237
					25					203		235
					31							
211				101	**40**					132		
					44		171			313		56
			97	96	**50**							237
98					**51**							237
					54			107				71
					56		170					57
					57							
					58							
					59a		59b					
			66a		**66b**							
			67a		**67b**							
					68							
225	1		224		**70**		71					42
	5		74		**73**		75	10			1	9
80	17		226		**79**							
					81		169	90	185			56
	27				**83**							
			212		**85**		29	19		192		136
			30		**86**		87					145
			89	23	**88**					203		235
				26	**90**							

EMF	LMF	ELF	LLF	EETF	**LETF**	ELTF	LLTF	CL	ET	LT	EA	LA
				33	**91**							
				93	**92**		37		82	99		203
					94							145
					95		43					145
231			230		**103**		55					203
					104		60				19	23
				34	**113**							
			115		**121**				85	42, 44		
			131a		**131b**		131c	115				116
					132a		132b			75	22	115
					133a		133b			74		113
			182		**152**							
	76		183		**153**					203		235
			184		**154**					203		235
					155							196
					156							195
			185		**157**							
					158							197
					159							237
	194		160		**161**							
					162							
					163							
					164							
					179		173					91
					180		168					91
					181		167	128		94		91
210	187		189		**186**			2				
					188		136	6		14		157
					190		137	7				
					191			8		212	20	219
					192			8		212	20	219
				207a	**207b**							
				208a	**208b**							
					214							
			215		**216**							146
			52		**217**							
					218		172			137		57
					222		219					58
21	193		229		**223**							199
					280		260	94				36
					286		246	45				47
					287		251	60, 62				48
					288		72	71				50
			291		**292**					188		77
					293		253	46, 64		35		45
					302		261	100		128		248
					319		200	1	72	122		154
					320		317	1	330	122		154

EMF	LMF	ELF	LLF	EETF	**LETF**	ELTF	LLTF	CL	ET	LT	EA	LA
					321		314	1	201	202		230
					322		314	1	201	202		230
					323		324	141				271
					330		345	145				
					331		346			329b		
					332		347					236
					333		348			323		236
					334		37		82	101		203
					335		349			329a		203
					336		350	148		329c		
					337		351	105		322		
					338		352			310d		
					339			87		314		86
					340			87		314		85
					341			87		314		
					342		353					85
					343		354			302		39
					344		355			301		

Table A7. Early Late Terminal Formative (Apetlac)

EMF	LMF	ELF	LLF	EETF	LETF	**ELTF**	LLTF	CL	ET	LT	EA	LA
						78	15					
						84	28					

Table A8. Late Late Terminal Formative (Tzacualli)

EMF	LMF	ELF	LLF	EETF	LETF	ELTF	**LLTF**	CL	ET	LT	EA	LA
							3	72				49
							6					
							10			15	18	24
							11		18			13
							13					14
							14					
						78	**15**					
							16	40				
						84	**28**					
			212		85		**29**	19		192		136
				93, 329	92, 334		**37**	112	82	99, 327, 328		203
							39	52				
			283				**41**	41		33		43
							42					
					95		**43**					145
							45					54
							46	11				154
							47					
							48	1		122		154
							49	47				41
231			230		103		**55**					203
					59a		**59b**					

EMF	LMF	ELF	LLF	EETF	LETF	ELTF	**LLTF**	CL	ET	LT	EA	LA
					104		**60**				19	23
							61			112		
							62					
							63					154
							64					61, 62
225	1		224		70		**71**					42
					288		**72**	71				50
	5		74		73		**75**	10			1	9
							77			15	18	24
					20		**82**					
			30		86		**87**					145
							99			206	6	34
							100					
							102					
							112		217	193		137
							118		169	48		68
							119			39		62, 63
							120					69
							122					
							123					140
							124	30, 31		219		143
			283				**125**					43
			283				**126**			32		43
							127	57		36		46
							128					
							129	65		37		53
							130	135				55
			131a		131b		**131c**	115				116
					132a		**132b**			75	22	115
			307		133a		**133b**			74		113
							134					
							135	4	10	152	5	12
					188		**136**	6		14		157
					190		**137**	7				
							138				19	23
			296				**139**	1	72			
							140	13	23	161		
							141		201	202		230
							142	18				11
							143	91				
							144	46				
							145	73		134		124
							146	73		134		
							147	78		220		251
							148	79		221		256
							149	80		222		255
							150	81		223		257
							151	82		224		123

EMF	LMF	ELF	LLF	EETF	LETF	ELTF	LLTF	CL	ET	LT	EA	LA
							166			90		90
					181		**167**	128		94		91
					180		**168**					91
					81		**169**	90	185			56
					56		**170**					57
					44		**171**			313		56
					218		**172**			137		57
					179		**173**					91
							174					58
							175					
							176					
							177					
							178					
							196			300		80
							197	20				
							198	22				
		108, 109, 111	35		12, 319		**200**	1	72	122, 333		154
							201			61		
							202					48
							203	123		63		81
			204				**205**			107		82
							206					85
					222		**219**					58
							220					
							221					
							233	23				
							234	24				
							235	25	180	310e		58, 204
							236	26				238
							237	27		319		58
							238	28				58
							239	33				7
							240	34				102
							240*					106
							241	36				
							242	38	21	159		87
							242*	131	22	160		
							243	39				
							244	43				
							245	44				
					286		**246**	45				47
							247	50				
							248	51				
							249	54				
							250	56				
					287		**251**	62				48
							252	63				

EMF	LMF	ELF	LLF	EETF	LETF	ELTF	**LLTF**	CL	ET	LT	EA	LA
					293		**253**	64		35		45
							255	66				
							256	83	181	182		216
							257	84		225		214
							258	86				
							259	87		314		85, 86
					280		**260**	94				36
					302		**261**	100		128		248
							262					95
							263	102				
							264	103				
							265	104				
					22		**266**	106		322		71
							267	108				
			295				**268**	109			29	107
							269	114	83	136		
							271	122	26	164		
							273	126				
							274	127		93		90
							276	129		97		236
							277	130		102		236
			278				**279**			214	16	21
							289			315		59
			69				**290**			187		75
			310				**311**				21	114
							312			73	30	109
							313	1	72	333		154
							314	1	201	202		230
							315	1				154
							316	1	84			154
							317	1	72, 330	332		154
							318	1	330			154
					323		**324**	141				271
					330		**345**	145				
					331		**346**			329b		
					332		**347**					236
					333		**348**			323		236
					335		**349**			329a		203
					336		**350**	148		329c		
					337		**351**	105		322		
					338		**352**			310d		
					342		**353**					85
					343		**354**			302		39
					344		**355**			301		

Table A9. Teotihuacan Period

EMF	LMF	ELF	LLF	EETF	LETF	ELTF	LLTF	CL	ET	LT	EA	LA
		108, 109, 111	35, 311		12, 319, 320, 321, 322		48, 139, 200, 313, 314, 315, 316, 317, 318	**1**	72, 84, 201, 330, 331	122, 173, 202, 332, 333		154, 230, 263
210	187		189		186			**2**	12, 13	154		
								3				
							135	**4**	10	152	5	12
								5		186	13	25
					188		136	**6**		14		157
					190		137	**7**				
					191, 192			**8**		212	20	219
								9				
	5		74		73		75	**10**			1	9
							46	**11**				
							140	**13**	23	161		262
								15	28	166		162
			38					**16**				162
							142	**18**				11
			212		85		29	**19**		192		136
							197	**20**				
								21	29			97
							198	**22**				
							233	**23**				
							234	**24**				
							235	**25**	180	310e		204
							236	**26**				238
							237	**27**		319		58
							238	**28**				58
								29		92		
							124	**30**	219	119		143
							124	**31**	219			143
								32				
							239	**33**				7
							240	**34**				102
			32					**35**				140
							241	**36**				
								37	20	158		
							242	**38**	21	159		87
							243	**39**				
			284				16	**40**				44
			283					**41**		33		43
								42		33a		128
							244	**43**				
							245	**44**				
					286		246	**45**				47

EMF	LMF	ELF	LLF	EETF	LETF	ELTF	LLTF	CL	ET	LT	EA	LA
					293		144	**46**		35, 225*		45, 224
							49	**47**				41
								48				40
								49				225
							247	**50**				
							248	**51**				
							39	**52**				
								53				
							249	**54**				
								55				
							250	**56**				
							127	**57**		36		46
								59		59		182
					287			**60**				48
					287		251	**62**				48
							252	**63**				
					293		253	**64**		35		45
							129	**65**		37		53
							255	**66**				
								67				
								68		37a		
								70				51
					288		72	**71**				50
							3	**72**				49
							145, 146	**73**		134		124
								74				
								75		217		252
								76		218		253
								77		219		254
							147	**78**		220		251
							148	**79**		221		256
							149	**80**		222		255
							150	**81**		223		257
							151	**82**		224		123
							256	**83**	181	182		216
							257	**84**		225		214
								85				
							258	**86**				
					339, 340, 341		259	**87**		314		85, 86
					81		169	**90**	185			56
							143	**91**				
					280		260	**94**				36
								97				198
								99				
					302		261	**100**		128		248

EMF	LMF	ELF	LLF	EETF	LETF	ELTF	LLTF	CL	ET	LT	EA	LA
								101				
							263	**102**				231
							264	**103**				
							265	**104**				
					337		351	**105**		322		71
					22		266	**106**		322		71
					54			**107**				71
							267	**108**				
			295				268	**109**			29	107
								110				80
								111				80
				327, 328, 329			37	**112**	82	100, 328		203
							269	**114**	83	136		
			131a		131b		131c	**115**				116
								118				185
								119	30	167		264
							271	**122**	26	164		
							203	**123**		63		81
							273	**126**				
							274	**127**		93		90
					181		167	**128**		94		91
							276	**129**		97		236
							277	**130**		102		236
							242*	**131**	22	160		
								132	144	178		
								133				90
							130	**135**				55
								138				233
								140				244
					323		324	**141**				271
								142				272
							289	**143**		315		59
								144				58
					330		345	**145**				
								146		315		
								147		326		203
					336		350	**148**		329c		

Table A10. Early Toltec (Coyotlatelco)

EMF	LMF	ELF	LLF	EETF	LETF	ELTF	LLTF	CL	**ET**	LT	EA	LA
									2	146	3	3
									3	147	1	9
									4	148	1	9
									5	149		8
									6	150		
									8	151		
									9			
							135	4	**10**	152	5	12
									11	153		
								2	**12**	154		
								2	**13**			
									17	155	5	12
							11		**18**	156		13
									19	157		
								37	**20**	158		
							242	38	**21**	159		87
							242*	131	**22**	160		
							140	13	**23**	161		262
									24	162		232
							271	122	**26**	164		
			38					15	**28**	166		162
								21	**29**			97
								119	**30**	167		264
			35		12, 319		48, 139, 200, 313, 317	1	**72**	122, 124		154
				93, 329	92, 334		37	112	**82**	99, 327, 328		203
							269	114	**83**	136		
			311				316	1	**84**	173		154
			115		121				**85**	42		
									86			
									87	51		70
									91	174		
								132	**144**	178		
									168	46		67
							118		**169**	48		68
									170	49		
									176	110		89
									177	123		
							235	25	**180**	310e		204
							256	83	**181**	182		216
									183	314		86
					81		169	90	**185**			
					321, 322		314	1	**201**	202		230
							112		**217**	193		137
									218	193*		138

EMF	LMF	ELF	LLF	EETF	LETF	ELTF	LLTF	CL	**ET**	LT	EA	LA
							124	30, 31	**219**	119		143
					320		317, 318	1	**330**	332		154
								1	**331**	122		154

Table A11. Late Toltec (Mazapan)

EMF	LMF	ELF	LLF	EETF	LETF	ELTF	LLTF	CL	ET	**LT**	EA	LA
										1	4	1
										7	1	9
					188		136	6		**14**		157
							10, 77			**15**	18	24
										16		
										25a		
			283							**31**		43
			283							**31a**		43
										31b		
			283				126			**32**		43
			283				41	41		**33**		43
								42		**33a**		128
										33b		40
										33c		226
										33d		226
										34		223
					293		253	46, 64		**35**		45
										35a		
							127	57		**36**		46
							129	65		**37**		53
								68		**37a**		
										38		52
							119			**39**		62, 63
										40		62, 63
										41		62
			115		121				85	**42**		
										43		
			115		121					**44**		
										45		64, 65
									168	**46**		67
										47		66
							118		169	**48**		68
									170	**49**		
										50		
									87	**51**		70
										52		70
										53		69
										54		69
										55		69
										56		69
										57		69

EMF	LMF	ELF	LLF	EETF	LETF	ELTF	LLTF	CL	ET	**LT**	EA	LA
										58		69
								59		**59**		182
										60		
							201			**61**		
										62		240
							203	123		**63**		81
										64		81
										66		81
										67		
										68	25	105
										69	28	103
										70		102
							312			**73**	30	109
			307		133a		133b			**74**		113
					132a		132b			**75**	22	115
										76		110
										77	22	115
										88		90
										89		90
							166			**90**		90
								29		**92**		80
							274	127		**93**		90
					181		167	128		**94**		91
										95		
							276	129		**97**		236
				93	92		37		82	**99**		203
				327, 328			37	112	82	**100**		203
					334					**101**		203
							277	130		**102**		236
					24					**103**		237
										104		
										105		
			204				205			**107**		82
										109		88
									176	**110**		89
										111		92
							61			**112**		99
										113		134
										114		133
										116		
			213							**117**		140
										118		
							124	30		**119**		143
										120		
		108, 109, 111	35		12, 319		48, 200	1	72, 331	**122**		154
									177	**123**		

EMF	LMF	ELF	LLF	EETF	LETF	ELTF	LLTF	CL	ET	**LT**	EA	LA
									72, 78	**124**		152
								1	78	**125**		154
										126		78
										127		82
					302		261	100		**128**		248
										129		210
232	209		65							**130**	26	73
										131		205
				101	40					**132**		
							145, 146	73		**134**		124
							269	114	83	**136**		
					218		172			**137**		57
										142		58
									2	**146**	3	3
									3	**147**	1	9
									4	**148**	1	9
									5	**149**		8
									6	**150**		
									8	**151**		
							135	4	10	**152**	5	12
									11	**153**		
								2	12	**154**		
									17	**155**	5	12
									18	**156**		13
									19	**157**		
								37	20	**158**		
							242	38	21	**159**		87
							242*	131	22	**160**		
							140	13	23	**161**		262
									24	**162**		232
							271	122	26	**164**		
								15	28	**166**		162
								119	30	**167**		264
			311					1	84	**173**		154
									91	**174**		
								132	144	**178**		
							256	83	181	**182**		216
								5		**186**	13	25
							290			**187**		75
			291		292					**188**		77
										190		84
										191	27	101
			212		85		29	19		**192**		136
							112		217	**193**		137
									218	**193***		138
					321, 322		314	1	201	**202**		230

EMF	LMF	ELF	LLF	EETF	LETF	ELTF	LLTF	CL	ET	**LT**	EA	LA
	76		89, 183, 184	23	25, 88, 153, 154					**203**		235
										204		246
										205		241
							99			**206**	6	34
										207	7	32
										208	11	29
										209	10	28
										210	8	27
					191, 192			8		**212**	20	219
										213	17	19
			278				279			**214**	16	21
										215	15	18
								75		**217**		252
								76		**218**		253
								77		**219**		254
							147	78		**220**		251
							148	79		**221**		256
							149	80		**222**		255
							150	81		**223**		257
							151	82		**224**		123
							257	84		**225**		214
								46		**225***		224
							196			**300**		80
					344		355			**301**		
					343		354			**302**		39
										303		37
										304		38
										305		80
										306		80
										307		91
										308		91
										309		91
										310a		
										310b		
										310c		
					338		352			**310d**		
							235	25	180	**310e**		204
										310f		
										311		
										312		57
					44		171			**313**		56
					339, 340, 341			87	183	**314**		85, 86
							289	146		**315**		59
										316		58
										317		58

EMF	LMF	ELF	LLF	EETF	LETF	ELTF	LLTF	CL	ET	**LT**	EA	LA
										318		58
							237	27		**319**		58
										320		
										321		
					22, 337		266, 351	105, 106		**322**		71
				325	333		348			**323**		236
										324		236
										325		236
								147		**326**		203
							37		82	**327**		203
				329			37	112	82	**328**		203
					335		349			**329a**		203
					331		346			**329b**		
					336		350	148		**329c**		
										329d		
					320		317	1	330	**332**		154
							313	1	330	**333**		154
										334		247
										335		246

Table A12. Early Aztec

EMF	LMF	ELF	LLF	EETF	LETF	ELTF	LLTF	CL	ET	LT	EA	LA
	5		74		73		75	10	3, 4	7, 147, 148	**1**	9
											2	2
									2	146	**3**	3
										1	**4**	1
							135	4	10, 17	152, 155	**5**	12
							99			206	**6**	34
										207	**7**	32
										210	**8**	27
											9	26
										209	**10**	28
										208	**11**	29
											12	30
								5		186	**13**	25
											14	17
										215	**15**	18
			278				279			214	**16**	21
										213	**17**	19
							10, 77			15	**18**	24
					104		60, 138				**19**	23
					191, 192			8		212	**20**	219
			310				311				**21**	114
					132a		132b			75, 77	**22**	115
											23	111

											24	112
										68	**25**	105
232	209		65							130	**26**	73
										191	**27**	101
										69	**28**	103
			295				268	109			**29**	107
							312			73	**30**	109

Table A13. Late Aztec

EMF	LMF	ELF	LLF	EETF	LETF	ELTF	LLTF	CL	ET	LT	EA	**LA**
										1	4	**1**
											2	**2**
									2	146	3	**3**
												4
												5
												6
							239	33				**7**
									5	149		**8**
	5		74		73		75	10	3, 4	7, 147, 148	1	**9**
												10
			4				142	18				**11**
							135	4	10, 17	152, 155	5	**12**
							11		18	156		**13**
							13					**14**
												15
												16
											14	**17**
										215	15	**18**
										213	17	**19**
												20
			278				279			214	16	**21**
					104		60, 138				19	**23**
							10, 77			15	18	**24**
								5		186	13	**25**
											9	**26**
										210	8	**27**
										209	10	**28**
										208	11	**29**
											12	**30**
												31
										207	7	**32**
												33
							99			206	6	**34**
					280		260	94				**36**
										303		**37**
										304		**38**
					343		354			302		**39**

EMF	LMF	ELF	LLF	EETF	LETF	ELTF	LLTF	CL	ET	LT	EA	LA
								48		33b		**40**
							49	47				**41**
225	1		224		70		71					**42**
			283				41, 125, 126	41		32, 33, 31, 31a		**43**
			284				16	40				**44**
					293		253	46, 64		35		**45**
							127	57		36		**46**
					286		246	45				**47**
					287		202, 251	60, 62				**48**
							3	72				**49**
					288		72	71				**50**
								70				**51**
										38		**52**
							129	65		37		**53**
							45					**54**
							130	135				**55**
					44, 81		169, 171	90	185	313		**56**
					56, 218		172			137, 312		**57**
					222		174, 219, 235, 237, 238	25, 27, 28, 144		142, 316, 317, 318, 319		**58**
							289	143		315		**59**
												60
							64					**61**
							64, 119			39, 40, 41		**62**
		117	116							39, 40		**63**
										45		**64**
										45		**65**
										47		**66**
									168	46		**67**
							118		169	48		**68**
							120			53, 54, 55, 56, 57, 58		**69**
									87	51, 52		**70**
					22, 54		266	105, 106, 107		322		**71**
												72
232	209		65							130	26	**73**
												74
			69				290			187		**75**
												76

EMF	LMF	ELF	LLF	EETF	LETF	ELTF	LLTF	CL	ET	LT	EA	**LA**
			291		292					188		**77**
										126		**78**
												79
							196	110, 111		92, 300, 305, 306		**80**
							203	123		63, 64, 66		**81**
			204				205			107, 127		**82**
												83
										190		**84**
					340, 342		206, 259, 353	87		314		**85**
					339		259	87	183	314		**86**
							242	38	21	159		**87**
										109		**88**
									176	110		**89**
							166, 274	127, 133		88, 89, 90, 93		**90**
					179, 180, 181		167, 168, 173	128		94, 307, 308, 309		**91**
										111		**92**
							262					**95**
												96
								21	29			**97**
												98
										112		**99**
										191	27	**101**
							240	34		70		**102**
										69	28	**103**
												104
										68	25	**105**
							240*					**106**
			295				268	109			29	**107**
			296									**108**
							312			73	30	**109**
										76		**110**
											23	**111**
											24	**112**
			307		133a		133b			74		**113**
			310				311				21	**114**
					132a		132b			75, 77	22	**115**
			131a		131b		131c	115				**116**
												117
												118
												121
												122

EMF	LMF	ELF	LLF	EETF	LETF	ELTF	LLTF	CL	ET	LT	EA	LA
							151	82		224		**123**
							145	73		134		**124**
												125
												126
								42		33a		**128**
												129
										114		**133**
										113		**134**
												135
			212		85		29	19		192		**136**
							112		217	193		**137**
										193*		**138**
			32, 213				123	35		117		**140**
												142
							124	30, 31	219	119		**143**
			30		86, 94, 95		43, 87					**145**
			215		216							**146**
		108, 109, 111	35, 311		12, 319, 320		46, 48, 63, 200, 313, 315, 316, 317, 318	1	72, 330, 331	173, 332, 333		**154**
					188		136	6		14		**157**
			38					15, 16	28	166		**162**
												167
								59		59		**182**
												183
												184
								118				**185**
												189
												190
												191
												192
199	8		9									**193**
												194
					156							**195**
					155							**196**
					158							**197**
								97				**198**
21	193		229		223							**199**
												200
												201
												202
231			230	93, 327, 328, 329	92, 103, 334, 335		37, 55, 349	112, 147	82	99, 101, 326, 327, 328, 329a		**203**

EMF	LMF	ELF	LLF	EETF	LETF	ELTF	LLTF	CL	ET	LT	EA	**LA**
								25	180	310e		**204**
										131		**205**
												206
										129		**210**
												212
												213
							257	84		225		**214**
							256	83	181	182		**216**
												218
					191, 192			8		212	20	**219**
										34		**223**
								46		225*		**224**
								49				**225**
										33c, 33d		**226**
					321, 322		314	1	201	202		**230**
								102				**231**
									24	162		**232**
								138				**233**
	76		89, 183, 184	23	25, 88, 153, 154					203		**235**
				325, 326	332, 333		276, 277, 347, 348	129, 130		97, 102, 323, 324, 325		**236**
98			97	96	24, 50, 51, 159					103		**237**
							236	26				**238**
										62		**240**
										205		**241**
												242
												243
								140				**244**
												245
										204		**246**
												247
					302		261	100		128		**248**
												250
							147	78		220		**251**
								75		217		**252**
								76		218		**253**
								77		219		**254**
							149	80		222		**255**
							148	79		221		**256**
							150	81		223		**257**
												260
												261
							140	13	23	161		**262**

EMF	LMF	ELF	LLF	EETF	LETF	ELTF	LLTF	CL	ET	LT	EA	**LA**
								1				**263**
								119	30	167		**264**
												265
												266
												267
												268
												269
												270
					323		324	141				**271**
								142				**272**

APPENDIX B: PREHISPANIC SETTLEMENT AT TEOTIHUACAN

Ian G. Robertson

Introduction

Archaeological data created by many years of field work and lab analysis by personnel of the Teotihuacan Mapping Project (TMP) make it possible to characterize the extent and form of ancient Teotihuacan for a number of different periods of occupation. Although TMP data have been used primarily to describe the nature of settlement at the urban center itself, they are also important at the regional level. For a significant portion of the last two millennia, Teotihuacan was by far the largest center in the Basin of Mexico. During the Teotihuacan period (ca. 150 BC–AD 600), above all, it is seriously misleading to try to characterize regional settlement and demographic patterns in the Basin without taking into account the growth and decline of Teotihuacan.

The depictions of urban Teotihuacan incorporated into the regional settlement maps published in this volume, and the accompanying population estimates, represent new descriptions of this site as it evolved over time. My work is based on information drawn from the most recent versions of the TMP datafiles (Robertson 2001). The maps in this volume, therefore, complement and update existing descriptions of the shape and spatial extent of Teotihuacan created on the basis of earlier generations of data, such as those published by Cowgill (1974; 1992) and Millon (1967; 1973). The purpose of this appendix is to describe briefly the methods that I used in preparing the latest generation of maps that appear here. Cowgill (1968; 1974) and Cowgill et al. (1984) provide more complete discussions of the nature of TMP data and their inherent potential and limitations as a basis for settlement analysis.

The Teotihuacan Mapping Project

Between about 1962 and 1967, Mapping Project archaeologists under the direction of René Millon carried out a high intensity survey of prehistoric Teotihuacan. Among other things, TMP activities resulted in the first detailed map of the ancient city, an extensive inventory of architectural and other remains, and more than 5,000 surface artifact collections (Millon 1970, 1973).

The TMP began by mapping the edge of the city. This was determined by crews of fieldworkers who moved systematically around what were thought to be its likely outskirts, identifying and mapping a strip of land that was at least 300 m wide, encompassing known areas of urban settlement, but within which no structures or other significant evidence of occupation pertaining to the Teotihuacan period could be identified (Millon 1973:8, 14-15). The result was a maximal boundary intended to pertain to most periods of occupation of Teotihuacan—essentially a means for determining where to focus the subsequent seasons of fieldwork that went on to map and describe archaeological remains within the city itself.

TMP survey work within the city was organized within 500-meter grid squares. One hundred forty-seven such squares cover almost all of the terrain falling within the city's limits, an area of roughly 35 km^2. Portions of the outer-most grid squares, however, fall outside the TMP's maximal boundary, so that the maximum extent of the city is actually more in the order of 20 km^2. A portion of Teotihuacan occupied in early phases, located outside what later became the city's northwestern edge, was never mapped and is not included in these figures (see below).

Within the TMP's 500-meter grid squares, descriptive and artifactual data are organized around collection tracts—discrete plots of land that, for the most part, correspond to single structures (apartment compounds, temple mounds, plazas, etc.) that Mapping Project personnel identified and delimited on the basis of the architectural and artifactual remains visible on the surface. Approximately 5,000 collection tracts were defined and described. Artifacts belonging to a range of material and functional types were systematically recovered from the surface of almost all of them.

Although the TMP data complement the broader regional perspectives on settlement generated by the Teotihuacan Valley Survey Project of William T. Sanders, it is important to understand that the terrain surveyed by the two projects overlapped somewhat, largely because of initial uncertainty on the part of both projects as to the spatial extent of urban Teotihuacan. The TMP data were collected at a more fine-grained and more detailed spatial scale than were those of the Teotihuacan Valley survey, and the TMP results are almost certainly preferable in areas where coverage was in fact duplicated.

Boundary Mapping

Compared to many early cities, the outer edges of Teotihuacan seem to be relatively well delimited. Although not marked by outer walls and without obvious examples of other kinds of deliberately placed boundary constructions, a natural limit to the settlement is nevertheless discernable in many areas by a fairly rapid fall-off in architectural remains and surface artifactual debris. Although the maximal boundary defined by the TMP provides a fairly adequate sense of overall size and shape of the city for some periods (above all, when Teotihuacan was at or near its maximum spatial extent), it does not serve well either for earlier or later phases of occupation. The geographic form of Teotihuacan underwent important changes over time, and phase-specific boundary maps are necessary for making diachronic comparisons.

The best evidence available for describing variation in the form of the city over time is the approximately one million potsherds that the TMP recovered from individual collection tracts. Potsherds are the most numerous artifacts in the Mapping Project collections and the type that can most readily be divided up according to chronologically ordered phases. Most of the TMP potsherds have been tabulated according to ten phases stretching from the Late Preclassic to the Late Postclassic periods. As discussed below, thresholds in phase-specific potsherd densities, selected with reference to other kinds of evidence such as locations of architectural remains, have generally been used to determine urban limits (Cowgill 1974).

The previous attempts to map boundaries for Teotihuacan (Cowgill 1974, 1992; Millon 1967, 1973) were based on the results of the first analyses of the TMP ceramic collections, work which was carried out concurrently with, and in many cases as an integral part of, day-to-day fieldwork. A complete reanalysis of these materials using a refined ceramic typology was finished around 1983. The tabulations from the ceramic reanalysis have recently been organized in digital format for computer-based analysis (Robertson 2001) and form the basis for results incorporated into the maps and tables contained in this volume.

To create the outlines of the urban settlement incorporated by Gorenflo and Sanders into the Teotihuacan Valley-wide maps included in this volume, pottery tabulations from the ceramic reanalysis were first aggregated according to a 250-meter grid. Data aggregation was done partly for convenience, but more importantly to reduce levels of sampling error associated with smaller collections. The grid used for this purpose was defined by dividing each of the 500-meter grid cells defined by the TMP into quarters; collection tracts were assigned to 250-meter grid squares according to the location of tract centroids. Sherd totals within each 250-meter grid square were calculated for each phase. Densities of sherds (per-hectare) were calculated by dividing phase-totals by 6.25 (the number of hectares in a 250-meter grid square).

The largely ceramic-based phases used to control chronology at Teotihuacan vary widely in length, and so therefore does the amount of time available for the discard and accumulation of phase-specific assemblages of potsherds. In order to make it more meaningful to compare data from different periods of occupation, sherd densities for each phase were standardized by the estimated length of the occupation in question, with the final figures expressed as sherds/hectare/century. Occupation lengths used in this final standardization of phase-specific ceramic counts are listed in Table B.1.

There is significant uncertainty about length of occupation associated with all of Teotihuacan's ceramic phases. Although most of the values in Table B.1 are more or less consistent with bracketing dates suggested by major published chronologies for the Teotihuacan Valley (e.g., Cowgill 1996; Millon 1981; see Figure 1.2), some merit special comment.

The occupation associated with the Miccaotli ceramic phase is usually described as occurring between ca. AD 150 and 200. Nevertheless, given the enormous number of Miccaotli sherds collected by the TMP, a phase-length of only 50 years seems very unlikely. Assuming roughly similar rates of ceramic vessel use and discard as in other phases, an occupation of such short duration produces a very prominent spike in the demographic trajectory for Teotihuacan—an improbably high population lasting for an improbably short period of time. An occupation length of around 100 years makes much better sense of the data available for Miccaotli, and I have therefore reduced each of the adjacent Tzacualli and Tlamimilolpa phases by 25 years each (from 150 to 125 years), thereby doubling the conventional estimate of the length of the Miccaotli phase.

Table B.1. Phase Lengths Used to Standardize Density Estimates

Phase	Phase Length (years)
Cuanalan	350
Patlachique	150
Tzacualli	125
Miccaotli	100
Tlamimilolpa	125
Xolalpan	150
Metepec	100
Coyotlatelco	200
Mazapan	150
Late Aztec	250

In TMP tabulations, "Aztec" is the only formal chronological category falling after the Epiclassic Mazapan phase. In current Basin of Mexico chronology, the Aztec phase contains several named subphases (Early Aztec; Late Aztec A and B) and lasts for around 370 years, from about AD 1150 to AD 1520. Recent analyses of TMP ceramic collections (Chris Garraty and George L. Cowgill, personal communications) suggest that, in much of the survey area, Early Aztec sherds are significantly less numerous than Late Aztec sherds. I have therefore used 250 rather than 370 as an estimate of the length of the Aztec occupation, under the assumption that the TMP counts relate in large measure to the Late Aztec A and B occupation (about AD 1350 – 1520) but with occupation during a more lightly populated Early Aztec period as well.

It is important to recognize that standardizing the Aztec period sherd densities using a figure of 250 rather than 370 years has the effect of increasing individual density figures associated with the Aztec Period occupation, and therefore its apparent spatial extent within the TMP survey area. This is realistic for the more populous Late Aztec settlement, but the procedure undoubtedly exaggerates the extent of Early Aztec occupation. Although this is obviously a fairly arbitrary way to deal with current uncertainties about the nature of Aztec period occupation within the TMP survey area—a topic that Chris Garraty is actively working on (see Garraty 2006)—this seems preferable to doing nothing.

TMP architectural interpretations pertain most directly to the Xolalpan phase (ca. AD 350-500); as noted above, ceramic data provide the best evidence about the size and extent of the city for periods both before and after. Nevertheless, the architectural data are more broadly important for indicating what range of potsherd densities within the TMP collections co-occurs with dense architectural remains. This is useful because it provides a means of calibrating ceramic evidence so that it can be used to determine systematically the likely limits to urban occupation during other periods.

A map showing sherd density contours for Xolalpan was prepared using the mapping software Surfer (Golden

Software Inc. 2002) and superimposed over a 1:40,000 map showing TMP architectural interpretations (Millon 1973:Map 1). This revealed that parts of the city characterized by substantial densities of well-defined and clearly visible architectural remains (above all, apartment compounds) are associated with contour lines corresponding to 5 or more sherds/ha/century. A single density contour of 5 delimits the densest part of Xolalpan occupation rather neatly, in many areas also encompassing a relatively narrow, outer periphery of more dispersed remains, including considerable numbers of localities where TMP analyses suggest small and simple types of buildings known as the "insubstantial structure" were prevalent (see Cowgill et al. 1984). In the TMP-based maps prepared for incorporation into the phase-specific regional maps in this volume, including that for Xolalpan, the 5 sherds/ha/century contour was used as a threshold value for defining the main zone of occupation. It is worth emphasizing that this particular value is based on the density of sherds within the TMP collections; TMP procedures focused on the recovery of rim and base sherds, typically subsets of much denser scatters of pottery actually observed by fieldworkers.

As mentioned in passing above, one important part of urban Teotihuacan that is not indicated on any of the maps prepared for this volume is a ca. 4 km^2 plume of early occupation extending outward from what later became the northwest edge of the city (Millon 1973:8). This area appears to have been occupied, perhaps relatively sparsely compared to later occupations in other parts of the city, during the Patlachique (ca. 150 BC–AD 1) and especially the Tzacualli phases (ca. AD 1–150; see Figures 4.11 and 4.15, respectively), and was largely unoccupied afterward. Funding for TMP fieldwork was raised in order to map the "Classic period" urban settlement—in rough terms, the post-Tzacualli phase occupation. Because settlement within this northwestern district largely predates this period, it was only roughly delimited and never subjected to the detailed survey methods employed elsewhere in the city. Sketches showing the approximate location and extent of this area can be found in Millon (1967; 1973:Fig. 13a, 13b).

Population Estimates

Based only on the architectural interpretations of the TMP, above all data concerning variation in the overall size and internal arrangements of apartment compounds, Millon estimated a probable Xolalpan phase population of 125,000 individuals; 75,000 was described as a minimum population, and since assumptions about the number of residents living in apartment compounds were felt to be relatively conservative, a maximum population of more than 200,000 was described as a distinct possibility (Millon 1970, 1973:44-45, 1981:208). George Cowgill has more recently suggested a peak population in the order of 80,000-100,000 (Cowgill 2007:264). Given the numerous uncertainties that underlie such determinations, I regard 100,000 as a reasonable and appropriately *round* working estimate for the mean Xolalpan phase population.

In a procedure parallel to what Cowgill (1974) did with earlier data sets, I used a Xolalpan phase estimate of 100,000 as a baseline for estimating populations both before and after. Following this approach, the figure of 100,000 is prorated to other phases on the basis of the total sherd counts within the TMP ceramic reanalysis files, standardized by occupation length. To provide a hypothetical example, a phase generating roughly half the total number of sherds observed for Xolalpan, but only lasting half as long, would be determined to have a mean population similar to that estimated for Xolalpan, or about 100,000 individuals.

Using TMP sherd count data in this manner rests on various simplifying assumptions: above all, that rates of ceramic consumption and discard did not change much over time; and that the relative visibility of potsherds does not vary much from phase to phase. These are not trivial assumptions. Cowgill (1974:370-373) provides an extended discussion of their implications and a reasonable defense for making them. In short, Cowgill argues that the shallow depth of deposits in most parts of Teotihuacan, coupled with the high degree of stratigraphic mixing caused by ongoing reconstruction work throughout most of the city, means that sherds from all phases, including early ones, are well represented in the TMP surface collections. The assumption of more-or-less steady rates of ceramic use and discard is more problematic—there still seems to be no straightforward way to assess the level of any such changes that might have occurred, but also no reason to suspect that they would have been very significant.

Perhaps the most significant problem in making such estimates concerns the length of occupation for individual phases. As suggested above, there is still considerable uncertainty about this, and if we underestimate or overestimate the true length of a phase by, say, 25%, we incorporate the same percentage of error into the population estimate. Our estimates of phase length should continue to improve over time; suffice it to note here that the estimates listed in Table B.1, used to standardize the sherd densities by phase duration in order to help map external limits to the city, were also used in the population calculations made available to Gorenflo and Sanders in preparing tabular summaries of sites prepared for this volume.

REFERENCES CITED

Alden, J.R.
1979 A Reconstruction of Toltec Period Political Units in the Valley of Mexico. In *Transformations: Mathematical Approaches to Culture Change*, edited by K. Cooke and A.C. Renfrew, pp. 169-200. Academic Press, New York.

Bell, T.L., R.L. Church, and L. Gorenflo
1988 Late Horizon Regional Efficiency in the Northeastern Basin of Mexico: A Location-Allocation Perspective. *Journal of Anthropological Archaeology* 7:163-202.

Blanton, R.E.
1972 Prehispanic Settlement Patterns of the Ixtapalapa Peninsula Region, Mexico. *Occasional Papers in Anthropology* No. 6. Department of Anthropology, The Pennsylvania State University, University Park, PA.

Brumfiel, E.
1976 Regional Growth in the Eastern Valley of Mexico: A Test of the Population Pressure Hypothesis. In *The Early Mesoamerican Village*, edited by K.V. Flannery, pp. 234-248. Academic Press, New York.

Charlton, T.H.
1987 Surface Survey of the Upper Valley. In The Toltec Period Occupation of the Valley. The Teotihuacan Valley Project, Final Report, Volume 4. *Occasional Papers in Anthropology* No. 15, Part 2, *Surface Survey and Special Studies*, edited by W.T. Sanders, pp. 539-576. Department of Anthropology, The Pennsylvania State University, University Park, PA.

Cowgill, G.L.
1968 Computer Analysis of Archeological Data from Teotihuacan, Mexico. In *New Perspectives in Archaeology*, edited by S. Binford and L. Binford, pp. 143-150. Aldine, Chicago, IL.

1974 Quantitative Studies of Urbanization at Teotihuacan. In *Mesoamerican Archaeology: New Approaches*, edited by N. Hammond, pp. 363-396. Duckworth, London.

1992 Toward a Political History of Teotihuacan. In *Ideology and Pre-Columbian Civilizations*, edited by A. A. Demarest and G. W. Conrad, pp. 87-114. School of American Research Press, Sante Fe, NM.

1996 Discussion. *Ancient Mesoamerica* 7:325-331.

2007 The Urban Organization of Teotihuacan, Mexico. In *Settlement and Society: Essays Dedicated to Robert McCormick Adams*, edited by E. C. Stone, pp. 261-295. Cotsen Institute of Archaeology, University of California and The Oriental Institute of the University of Chicago, Los Angeles, CA, and Chicago, IL.

Cowgill, G.L., J.H. Altschul, and R.S. Sload
1984 Spatial Analysis of Teotihuacán: A Mesoamerican Metropolis. In *Intrasite Spatial Analysis in Archaeology*, edited by H. J. Hietala, pp. 154-195. Cambridge University Press, Cambridge.

Dewar, R.E.
1991 Incorporating Variation in Occupation Span into Settlement-Pattern Analysis. *American Antiquity* 56:604-620.

Dirección de Planeación
1970 Carta de Climas (various regions in Mexico). 1:500000. Comisión de Estudios del Territorio Nacional y Planeación, Instituto de Geografía, Universidad Nacional Autónoma de México, Mexico City.

Earle, T.K.
1976 A Nearest-neighbor Analysis of Two Formative Settlement Systems. In *The Early Mesoamerican Village*, edited by K.V. Flannery, pp. 196-222. Academic Press, New York.

Evans, S.T., and A. Freter
1996 Teotihuacan Valley, Mexico, Postclassic Chronology: Hydration Analysis of Obsidian from Cihuatecpan, an Aztec-period Village. *Ancient Mesoamerica* 7:267-280.

Evans, S.T., W.T. Sanders, and J.R. Parsons
2000 The Teotihuacan Valley Project: Aztec Period Site Descriptions. In Teotihuacan Period Occupation of the Valley. The Teotihuacan Valley Project, Final Report, Volume 5. *Occasional Papers in Anthropology* No. 25, Part 1, *Natural Environment, 20th Century Occupation, Survey Methodology, and Site Descriptions*, edited by S.T. Evans and W.T. Sanders, pp. 85-499. Department of Anthropology, The Pennsylvania State University, University Park, PA.

Fletcher, C.
1962 *Cuanalan: An Archaeological Excavation and Study of a Ticoman Period Site in the Valley of Teotihuacan, Estado de Mexico*. Unpublished masters thesis, Department of Sociology and Anthropology, The Pennsylvania State University, University Park, PA.

Garraty, C.P.
2006 Aztec Teotihuacan: Political Proceses at a Postclassic and Early Colonial City-State in the Basin of Mexico. *Latin American Antiquity* 17:363-387.

Golden Software Inc.
2002 Surfer 8.00. Golden Software Inc., Golden, CO.

Gorenflo, L.J.
1996 Regional Efficiency in Prehispanic Central Mexico: Insights from Geographical Studies of Archaeological Settlement Patterns. In *Arqueología Mesoamericana. Homenaje a William T. Sanders*, edited by A. Guadalupe Mastache, J.R. Parsons, R.S. Santley, and M.C. Serra Puche, pp. 135-159. Instituto Nacional de Anthropología e Historia, Mexico City.

2006 The Evolution of Regional Demography and Settlement in the Prehispanic Basin of Mexico. In *Population and Preindustrial Cities: A Cross-Cultural Perspective*, edited by G.R. Storey, pp. 295-314. University of Alabama Press, Tuscaloosa, AL.

Gorenflo, L.J., and N.D. Gale
1986 Population and Productivity in the Teotihuacan Valley: Changing Patterns of Spatial Association in Prehispanic Central Mexico. *Journal of Anthropological Archaeology* 5:199-228.

Gorenflo, L.J., and W.T. Sanders
2000 The Temascalapa Region Aztec Period Site Descriptions. In The Aztec Period Occupation of the Valley. The Teotihuacan Valley Project Final Report, Volume 5. *Occasional Papers in Anthropology* No. 19, Part 2, *Excavations at TA-40 and Related Projects*, edited by W.T. Sanders and S.T. Evans, pp. 575-686. Department of Anthropology, The Pennsylvania State University, University Park, PA.

1990 Mapping Regional Settlement in Information Space. *Journal of Anthropological Archaeology* 9:240-274.

Gorenflo, L.J., and W.T. Sanders
2008 Prehispanic Settlement Patterns in the Temascalapa Region, Mexico. *Occasional Papers in Anthropology* No. 31. Department of Anthropology, The Pennsylvania State University, University Park, PA.

Kintigh, K.W.
1994 Contending with Contemporeneity in Settlement-Pattern Studies. *American Antiquity* 59:143-148.

Kolb, C.C., and W.T. Sanders
1996 The Surface Survey. In The Teotihuacan Period Occupation of the Valley. The Teotihuacan Valley Project, Final Report, Volume 3. *Occasional Papers in Anthropology* No. 21, Part 3, *The Surface Survey*, edited by W.T. Sanders, pp. 485-653. Department of Anthropology, The Pennsylvania State University, University Park, PA.

Marino, J.D.
1987 The Surface Survey. In The Toltec Period Occupation of the Valley. The Teotihuacan Valley Project, Final Report, Volume 4. *Occasional Papers in Anthropology* No. 15, Part 2, *Surface Survey and Special Studies*, edited by W.T. Sanders, pp. 381-516. Department of Anthropology, The Pennsylvania State University, University Park, PA.

Millon, R.
1967 Extensión y Población de la Ciudad de Teotihuacan en Sus Diferentes Periodos: Un Cálculo Provisional. In *Teotihuacan*, pp. 57-78. XI Mesa Redonda. Sociedad Mexicana de Antropología, Mexico City.

1970 Teotihuacán: Completion of Map of Giant Ancient City in the Valley of Mexico. *Science* 170:1077-1082.

1973 *The Teotihuacán Map. Part 1: Text*. Urbanization at Teotihuacán, Mexico, vol. 1. University of Texas Press, Austin, TX.

1981 Teotihuacán: City, State, and Civilization. In *Archaeology*, edited by J.A. Sabloff, pp. 198-243. *Supplement to the Handbook of Middle American Indians*, Vol. 1, general editor B.F. Bricker. University of Texas Press, Austin, TX.

Nichols, D.L., and T.H. Charlton
1996 The Postclassic Occupation at Otumba. *Ancient Mesoamerica* 7:231-244.

Parsons, J.R.
1971 Prehistoric Settlement Patterns in the Texcoco Region, Mexico. *Museum of Anthropology Memoir* 3. Museum of Anthropology, The University of Michigan, Ann Arbor, MI.

Parsons, J.R., E. Brumfiel, and M. Hodge
1996 Developmental Implications for Early Aztec in the Basin of Mexico. *Ancient Mesoamerica* 7:217-230.

Parsons, J.R., E. Brumfiel, M. Parsons, and D. Wilson
1982 Prehispanic Settlement Patterns in the Southern Valley of Mexico: The Chalco-Xochimilco Region. *Museum of Anthropology Memoir* 14. Museum of Anthropology, The University of Michigan, Ann Arbor, MI.

Parsons, J.R., K.W. Kintigh, and S.A. Gregg
1983 Archaeological Settlement Pattern Data from the Chalco, Xochimilco, Ixtapalapa, Texcoco, and Zumpango Regions, Mexico. *Museum of Anthropology Technical Report* 14. Museum of Anthropology, The University of Michigan, Ann Arbor, MI.

Rattray, E.C.
1991 Fechamientos por Radiocarbono en Teotihuacan. *Arqueología* 6:3-18. Dirección del Instituto Nacional de Anthropología e Historia, Mexico City.

Robertson, I.G.
2001 *Mapping the Social Landscape of an Early Urban Center: Socio-Spatial Variation in Teotihuacan.* Unpublished Ph.D. Dissertation, Arizona State University, Tempe, AZ.

Sanders, W.T.
1965 *The Cultural Ecology of the Teotihuacan Valley, Mexico*. Department of Sociology and Anthropology, The Pennsylvania State University, University Park, PA.

1981 Ecological Adaptation in the Basin of Mexico: 23,000 B.C. to the Present. In *Archaeology*, edited by J.A. Sabloff, pp. 147-187. *Supplement to the Handbook of Middle American Indians*, Vol. 1, general editor B.F. Bricker. University of Texas Press, Austin, TX.

Sanders, W.T., and C.C. Kolb
1996 Urban and Rural Settlement in the Teotihuacan Valley: A Reconstruction. In The Teotihuacan Period Occupation of the Valley. The Teotihuacan Valley Project, Final Report, Volume 3. *Occasional Papers in Anthropology* No. 21, Part 3, *The Surface Survey*, edited by W.T. Sanders, pp. 654-729. Department of Anthropology, The Pennsylvania State University, University Park, PA.

Sanders, W.T., and C.N. Murdy
1987 Mapping Toltec Period Settlement in the Teotihuacan Valley: Commentary. In The Toltec Period Occupation of the Valley. The Teotihuacan Valley Project, Final Report, Volume 4. *Occasional Papers in Anthropology* No. 15, Part 2, *Surface Survey and Special Studies*, edited by W.T. Sanders, pp. 517-537. Department of Anthropology, The Pennsylvania State University, University Park, PA.

Sanders, W.T., J.R. Parsons, and R.S. Santley
1979 *The Basin of Mexico: Ecological Processes in the Evolution of a Civilization*. Academic Press, New York.

Sanders, W.T., and L.J. Gorenflo
2007 *Prehispanic Settlement Patterns in the Cuautitlan Region, Mexico*. Occasional Papers in Anthropology No. 29. Department of Anthropology, The Pennsylvania State University, University Park, PA.

Sanders, W.T., M. West, J. Marino, and C. Fletcher
1975 *The Formative Period Occupation of the Valley*. The Teotihuacan Valley Project, Final Report, Volume 2. Occasional Papers in Anthropology No. 10. Department of Anthropology, The Pennsylvania State University, University Park, PA.

Santley, R.S.
1977 *Intra-site Settlement Patterns at Loma Torremote and their Relationship to Formative Prehistory in the Cuautitlan Region, State of Mexico*. Unpublished Ph.D. dissertation, Department of Anthropology, The Pennsylvania State University, University Park. University Microfilms Ann Arbor, MI.

Steponaitis, V.P.
1981 Settlement Hierarchies and Political Complexity in Non-Market Societies: The Formative Period in the Valley of Mexico. *American Anthropologist* 83:320-363.

Sugiyama, S.
1994 Cronología de Eventos Ocurridos en el Templo de Quetzalcoatl. In *Taller de Discusión de la Cronología de Teotihuacán*, edited by R. Brambila P. and R. Cabrera C, pp. 167-184. Insituto Nacional de Anthropología e Historia, Mexico City.

Tolstoy, P., and S.K. Fish
1975 Surface and Subsurface Evidence for Community Size at Coapexco, Mexico. *Journal of Field Archaeology* 2:97-104.

Vaillant, G.C.
1930 Excavations at Zacatenco. *Anthropological Papers of the American Museum of Natural History*, Volume XXXII, Part 1. New York.

1931 Excavations at Ticoman. *Anthropological Papers of the American Museum of Natural History*, Volume XXXII, Part 2. New York.

1935 Excavations at El Arbolillo. *Anthropological Papers of the American Museum of Natural History*, Volume XXV, Part 2. New York.

1938 A Correlation of Archaeological and Historical Sequences in the Valley of Mexico. *American Anthropologist* 40:535-573.