Herriet Blitzer

Don's Copy

READING LIST FOR THE PH.D. COMPREHENSIVE EXAMINATIONS Alice N. Benfer

#### METHOD AND THEORY

Ascher, Robert

Analogy in Archaeological Interpretation. Southwestern Journal of Anthropology, Vol. 17, No. 4:317-325.

Binford, Sally R. and Lewis R. Binford, eds.

New Perspectives in Archeology. Aldine Publishing Co: Chicago.

binford, Lewis R.

1972a Contemporary Model Building: Paradigms and the Current State of Paleolithic Research. In Models in Archaeology, David L. Clarke, editor, Methuen, London:61-108.

1972b An Archeological Perspective. Seminar Press: New York.

Brew, J.O.

The Use and Abuse of Taxonomy. In The Archaeology of Alkali Ridge, Southern Utah, pp. 44-66. Reprinted in Man's Imprint From the Past, James Deetz, editor.

Caldwell, Joseph R.

The New American Archaeology. Science, Vol. 129: 303-309. Reprinted in Introductory Readings in Archaeology, Brian M. Fagan, editor.

Chamberlain, T.C.

The Method of Multiple Working Hypotheses. Journal of Geology, Vol. 39, No. 2:155-165. Reprinted in In Search of Man, Ernestene L. Green, editor.Little, Brown and Co: Boston.

Chaney, R. P.

C

1972 Scientific Inquiry and Models of Socio-Cultural Data Patterning: An Epilogue. In Models in Archaeology, D. L. Clark, editor, pp. 991-1030.

Chang, Kwang Chih

1958 Study of the Neolithic Social Grouping: Examples from the New World. American Anthropologist, Vol 60:298-344.

1967 Rethinking Archaeology. Random House: New York.

1968 (editor) Settlement Archaeology. National Press Books: Palo Alto, California.

Clark, Grahame

Prehistoric Trade. In Prehistoric Europe: The Economic Basis, pp. 244-251. Reprinted in Introductory Readings in Archaeology, Brian M. Fagan, editor.

Clark, D. L.

1968 Analytical Archaeology. Methuen and Co:London. Chapters 1, 4 and 5.

Models and Paradigms in Contemporary Archaeology.

In Models in Archaeology, D. L. Clarke, editor,
pp. 1-60.

Deetz, James F.

1967 <u>Invitation to Archaeology</u>. Natural History Press: Garden City, New York.

1970 Archaeology as Social Science. Reprinted in Contemporary Archeology, Mark Leone, editor, pp. 108-117.

#### Method and Theory (continued)

Freeman, L. G.

1968 A Theoretical Framework for Interpreting Archaeological Materials. In Man The Hunter, Richard Lee and Irven DeVore, eds.

Fritz, John M.

Archaeological Systems for Indirect Observation of the Past. In Contemporary Archaeology, Mark Leone, editor, pp. 135-157.

Hempel, Carl G.

Philosophy of Natural Science. Prentice, Hall: Englewood Cliffs, N.J.

Fundamentals of Concept Formation in Empirical
Science (first half only). Foundations of the Unity
of Science, Vol. II, No. 7. University of Chicago Press.

Hill, J. N.

The Methodological Debate in Contemporary Archaeology: A Model. <u>In Models in Archaeology</u>, David L. Clarke, editor, pp. 61-108.

Hill, J. N. and R. K. Evans

A Model for Classification and Typology. In Models in Archaeology, David L. Clarke, editor, pp. 231-274.

Isaac, G. LL.

1972 Early Phases of Human Behaviours: Models in Lower Paleolithic Archaeology. In Models in Archaeology, David L. Clark, editor, pp. 167-200.

Kuhn, Thomas S.

1970 The Structure of Scientific Revolutions. Foundations of the Unity of Science, Vol. II, No. 2. University of Chicago Press.

Leone, Mark P.

1972 Issues in Anthropological Archaeology. In Contemporary Archaeology, Mark Leone, editor, pp. 14-27.

Pelto, Pertti J.

Anthropological Research: The Structure of Inquiry. Harper and Row: New York.

Redman, Charles L. (editor)

Research and Theory in Current Archaeology.

John Wiley and Sons: New York.

Rouse, Irving

The Classification of Artifacts in Archaeology. American Antiquity, Vol. 25, No. 3:313-323.

The Place of Peoples in Prehistoric Research.

Journal of the Royal Anthropological Institute,

Vol. 95:1-15.

1972 Introduction to Prehistory: A Systematic Approach.
McGraw Hill:New York.

## Method and Theory (continued)

Spaulding, Albert C.

1953 Statistical Techniques for the Study of Artifact Types. American Antiquity, Vol. 18, No. 4:305-313.

The Dimensions of Archaeology. Reprinted in <u>Introductory</u> Readings in Archaeology, edited by Brian F. Fagan.

Taylor, Walter W.

1948 A Study of Archeology. Southern Illinois University Press: Carbondale.

Old Wine and New Skins. In Contemporary Archaeology, Mark Leone, editor, pp. 28-33.

Trigger, Bruce G.

The Study of Settlements in Archaeology. <u>History and Settlement in Lower Nubia</u>, Yale University Publications in Anthropology, 69:1-8. Reprinted in <u>In Search of Man</u>, Ernestene L. Green, ed.

Beyond History: The Methods of Prehistory.
Holt Rinehart and Winston: New York.

Willey, Gordon F. and Phillips

Method and Theory in American Archaeology (first half only). University of Chicago Press:Chicago.

#### LITHIC TECHNOLOGY

I. Stone Working Techniques, General.

Bordaz, Jacques

Tools of the Old and New Stone Age. Natural History Press: New York.

Crabtree, Don

An Introduction to Flintworking. Occasional Papers of the Idaho State Museum, No. 28. Pocatello Idaho.

Bordes, Francois

1968 The Old Stone Age. McGraw Hill:New York

Leakey, L.S.B.

1960 Adams Ancestors. Harper and Row: New York, pp. 29-53.

Mehwinney, H.

1970 A Manual for Neandertals. University of Texas Press: Austin.

II. Stone Working Techniques, Specific

Barnes, Alfred S.

The Technique of Blade Production in Mesolithic and Neolithic Times. Proceedings of the Prehistoric Society, Vol. 13:101-113.

The Production of Long Blades in Neolithic Times.

American Anthropologist, Vol. 49:625-630.

Bordes, François

Reflections on Typology and Techniques in the Paleolithic.

Arctic Anthropologist, Vol. 6, No. 1:1-29.

\Honea, Kenneth H.

The Bipolar Flaking Technique in Texas and New Mexico.
Bulletin of the Texas Archeological Society, Vol. 36:259-267

Mayer-Oakes, William J.

1973? Obsidian "Tell-Tales" Useful in Studies of Stone Flaking Techniques. In Variations in Anthropology: Essays in Honor of John C. MacGregor. Urbana.

Speth, John D.

Mechanical Basis of Percussion Flaking. American
Antiquity, Vol. 37, No. 1:34-60.

Mesoamerican blade production. See section on Obsidian
in Mesoamerican section of reading list.

- III. Physical Properties of Materials From Which Stone Tools Are Made.
- Crabtree, Don
  1967 The Flintknapper's Raw Materials. Tebiwa, Vol. 10,
  No. 1:8-25

Goodman, Mary Ellen
1944 The Physical Properties of Stone Tool Materials.
American Antiquity, Vol. 9, No. 4:415-433.

- IV. Natural Alteration of Chipped Stone Materials.
- Goodwin, A. J. H.

  1960 Chemical Alteration (Patination) of Stone. In

  The Application of Quantitative Methods in Archeology,

  Heizer and Cook, eds, pp. 300-312. Viking Fund

  Publications in Anthropology, No. 28.
- V. <u>Distinguishing Between Human and Natural Flaking</u>.
- Barnes, A.S.

  The Difference Between Natural and Human Flaking on Prehistoric Flint Implements. American Anthropologist, Vol. 41:99-112.

Haynes, Vance
1973 The Calico Site: Artifacts or Geofacts? Science,
Vol. 181, No. 4097:30-304.

- VI. Procedures for Describing Chipped Stone Materials
- Epstein, Jeremiah F.

  1962 Towards the Systematic Description of Chipped Stone.

  XXXV Congress Internacional de Americanistas, Mexico,

  1:155-69.
- Hester, T. R.

  Notes on Large Obsidian Blade Cores and Core Blade
  Technology in Mesoamerica. Contributions of the University
  of California Research Facility (hereafter cited as CUCARF),
  No. 14:95-106. Berkley, California.

Hester, T.R., Robert F. Heizer and Robert N. Jack
1971a Technology and Geological Sources of Obsidian from
Cerro de Las Mesas, Veracruz, Mexico, with Observations
on Olmec Trade. CUCARF, No. 12:133-142.

1971b The Obsidian of Tres Zapotes. CUCARF, No. 13:65-132.

Montet-White, Anta

The Solutrean Industries (pp. 59-104) and The Perigordian Components (109-124). In Le Malpas Rockshelter. University of Kansas Publications in Anthropology, No. 4. Lawrence, Kansas.

Wyatt, David

1970 Microblade Attribute Pattern: A Statistical Examination. Artic Anthropologist, Vol. 7, No. 2:97-105.

Wilmsen, Edwin N.

Lithic Analysis and Cultural Inferences: A Paleo-Indian Case. Anthropological Papers of the University of Arizona, No. 16. Tucson. Sections on artifact measurements.

#### VII. Trace Element Analyses.

See articles both in following section on Technological and Physical Methods of Analyses and the Obsidian Section of the Mesoamerican reading list

VIII. Mines, Quarries and Workshops.

See Obsidian section of Mesoamerican reading list

## IX. Replication and Experimentation

A. Replicating Various Stone Tool Functions

Ahler, Stanley A.

Projectile Point Form and Function at Rodgers Shelter
Missouri. Missouri Archaeological Society Research
Series, No. 8. Columbia, Mo.
Sections of this study are also applicable under the sections of Functional Interpretation and Wear Pattern Studies.

Crabtree, Don

1967 Tools Used for Making Flake Stone Artifacts. Tebiwa, Vol. 10, No. 1:60-73.

1968 Experimental Manufacture of Wooden Implements With Tools of Flaked Stone. Science, Vol. 159:426-428.

Creutz, E. and J. Moriarty

Inferences on the Use Position of San Dieguito Percussion Flake Artifacts. American Antiquity, Vol. 29, No. 1:82-89.

Hester, T. R. and R. F. Heizer

Problems in Functional Interretations: Scraper Planes from the Valley of Oaxaca, Mexico. <u>CUCARF</u>, No. 14:107-123.

Michels, Joseph W.

The Colonial Obsidian Industry of the Valley of Mexico.

In Science and Archaeology, Robert H. Brill Editor.,

pp. 251-270. MIT Press: Cambridge.

Newcomer, M.H.

1971 Some Quantitative Experiments in Handaze Manufacture. World Archaeology, Vol. 3, No. 1:85-93.

#### B. Thermal Alteration of Stone

Crabtree, Don E. and Robert Butler

1964 Heat Treatment of Silica Materials. Tebiwa, Vol. 7, No.3:1-6.

Mandeville, Margaret

A Consideration of the Thermal Pretreatment of Chert. Plains Anthropologist, Vol. 18, No. 61:177-202.

C. Replication of Prehistoric Blade Production (see also Barne's articles cited in Section II)

Bordes, Francois and Don Crabtree

The Corbiac Blade Technique and Other Experiments. Tebiwa, Vol. 12, No. 2:1-21.

Crabtree, Don

Mesoamerican Polyhedral Cores and Prismatic Blades. American Antiquity, Vol. 33, No. 4:446-478.

Crabtree, Don and E. H. Swanson, Jr.

1968 Edge Ground Cobbles and Blade Making in the Northwest.
Tebiwa, Vol. 11, No. 2:50-58.

Muto, Guy R. and Payson D. Sheets

1972 Pressure Blades and Total Cutting Edge: An Experiment in Lithic Technology. Science, Vol. 175:632-634.

# X. Functional Interpretation of Chipped Stone Tools.

Binford, Lewis R. and Sally R. Binford

A Preliminary Analysis of Functional Variability in the Mousterian of the Levaois Facies. American Anthropologist, Vol. 68, No. 2:238-295.

1972 Stone Age Typology: Another Approach. Current Anthropology, Vol. 12, No. 2:211-214.

Collins, Desmond

1970 Stone Artifact Analysis and the Recognition of Culture Traditions. World Archaeology, Vol. 2, No. 1:17-27.

Collins, Michael B.

1973 Ethnography and Experimentation in the Study of Lithic Debitage. Paper presented to the Society of American Archaeology, San Francisco, California, May, 1973.

Frison, George C.

1968 A Functional Analysis of Certain Flaked Stone Tools. American Antiquity, Vol. 33, No. 2:149-156.

Hester, T.R., D. Gilbow and A. Alber

1973 The Clear Fork Tool Form. American Antiquity, Vol. 38, No. 1:90-95

Lischka, L. L.

1969 A Possible Non-Cultural Bias in Lithic Debris. American Antiquity, Vol. 30, No. 2:203-05.

Semenov, S.A.

Prehistoric Technology. Translated by M. W. Thompson. Barnes and Noble. New York.

Shafer, Harry J.

Notes on Uniface Retouch Technology. American Antiquity, Vol. 35, No. 4:84-87.

Sheets, Payson

1973a The Structure of An Industry: A Behavioral Analysis of Chipped Stone. Paper presented at the 72nd Meeting of the American Anthropological Association, New Orleans.

1973b The Two Chipped Stone Industries of Barriles, Western Panama. Paper presented at the 38th Annual Meeting of the Society for American Archaeology, San Francisco.

#### XI. Wear Pattern Studies

Gould, R.A., D. A. Koster and A. H. L. Sontz

The Lithic Assemblage of the Western Desert Aborigines.

American Antiquity, Vol. 36, No. 2:149-169.

Keller, Charles M.

The Development of Edge Damage Patterns on Stone Tools. Man, Vol. 1, No. 4:501-511.

Nance, J.D.

Lithic Analysis: Implications for the Prehistory of Central California. Annual Report of the Archaeological Survey. Department of Anthropology, University of California, Los Angeles, pp. 66-92.

1971 Functional Interpretations from Microscopic Analysis.
American Antiquity, Vol. 36, No. 3:361-366.

Semenov, S.A.

1964 Prehistoric Technology (full citation above).

Sheets, Payson

1973 Edge Abrasion During Biface Manufacture. American Antiquity, Vol. 38, No. 2:215-217.

## XII. Core-Blade Studies

Dumond, D.E.

1962 Blades and Blade Cores in Oregon. American Antiquity, Vol. 27, No. 3:419-423.

MacNeish, R.S., A. Nelken Terner and I. W. Johnson
1967 The Prehistory of the Tehuacan. Vol. 2, Non-Ceramic
Artifacts. University of Texas Press: Austin.

Mewhinney, L

The Blade and the Core. American Antiquity, Vol. 21, No.4:404-405.

Morlan, R.E.

1970 Wedge-Shaped Core Technology in Northern North America.
Artic Anthropologist, Vol. 7, No. 2:17-37.

Sanger, D.

1970 Mid-Latitude Core and Blade Traditions. Artic Anthropologist, Vol. 7, No. 2:106-114.

XIII. Ethnographic Examples of Lithic Technology.



Appendix 1: Classification of Stone Tools. <u>In</u>
The Stone Tipped Arrow, pp. 193-210. Phoenix House:London.

Gould, R.A.

The Archaeologist as Ethnographer: A Case from the Western Desert of Australia. World Archaeology, Vol. 3, No. 2:143-178.

Heider, Karl G.

Archaeological Assumptions and Ethnographical Facts:
A Cautionary Tale from New Guinea. Southwestern
Journal of Anthropology, Vol. 23:52-64.

White, J.P. and D. H. Thomas

What Mean These Stones? Ethnotaxonomic Models and Archaeological Interpretations in the New Guinea Highlands. In Models in Archaeology, D. L. Clarke, editor, pp. 275-308.

# TECHNOLOGICAL AND PHYSICAL METHODS OF ANALYSES IN ARCHEOLOGY

Aspinall, A. and S. W. Feather

Neutron Activation Analysis of Prehistoric Flint Mine Products. Archaeometry, Vol. 14, Part 1:41-47.

Brothwell, Don

The Study of Archaeological Materials by Means of the Scanning Electron Microscope. <u>In Science In Archaeology</u>, Brothwell and Higgs, editors, revised and enlarged edition, pp. 564-566. Thames and Hudson: London.

#### TECHNOLOGICAL AND PHYSICAL METHODS OF ANALYSES (continued)

Cook, M.

Archaeomagnetism. <u>In Science In Archaeology</u>, Brothwell and Higgs, editors, pp. 76-87. 1969

Cann, J.R., J.E. Dixon and Collin Renfrew

1969 Obsidian Analysis and the Obsidian Trade. In Science in Archaeology, Brothwell and Higgs, editors, pp. 578-591.

Gordus, A.A., James B. Griffin and Gary A. Wright

1971 Activation Analysis Identification of the Geological Origins of Prehistoric Obsidian Artifacts. In Science And Archaeology, Robert H. Brill, editor, pp. 222-234. MIT Press: Cambridge, Mass.

Hodges, Henry

1964 Artifacts. John Baker Publishers Ltd:London. Chapters 1-2, 7-18.

Matson, Frederick R.

1969 Some Aspects of Ceramic Technology. In Science In Archaeology, Brothwell and Higgs, editors, pp. 592-602.

Michels, Jseph

Testing Stratigraphy and Artifact Reuse Through 1969 Obsidian Hydration Dating. American Antiquity, Vol. 34, No. 1:15-22.

Shepard, Anna O.

Ceramic Analysis: The Interrelations of Methods: The 1971a Relations of Analysis and Archaeologists. In Science And Archaeology, Brill, editor, pp. 55-64.

Ceramics for the Archaeologist. Carnegie Institution of Washington. Washington, D.C. 1971b

Renfrew, Colin

1971 Obsidian Source Identification by Fission Tract Analysis. Nature, Vol. 233:242-245 (Sept. 24, 1971).

Shotton, F. W.

Petrological Examination. In Science In Archaeology, 1969 Brothwell and Higgs, editor, pp. 571-577.

Smith, Ray W.

1969 The Analytical Study of Glass in Archaeology. In Science And Archaeology, Brill, editor, pp. 614-623.

Stevenson, D.P. F. H. Stross and R. F. Heizer

An Evaluation of X-Ray Flourescence Analysis as a 1971 Method for Correlating Obsidian Artifacts with Source Location. Archaeometry, Vol. 13:17-25.

Stross, F.H., D. P. Stevenson, J. R. Weaver and G. Wyld

1971 Analysis of American Obsidians by X-Ray Flourescence and Neutron Activation Analysis. In Science and Archaeology, Brill, editor, pp. 210-221.

Tite, M.S.

1972 Methods of Physical Examination in Archaeology. Seminar Press:London and New York.

#### MESOAMERICA

I. General Readings.

Coe, Michael D.

Mexico. Praeger: New York. 1962

MacNeish, Richard S.

1967 Mesoamerican Archeology. Biennial Review of Anthropology.

Sanders, William and Barbara Price

1968 Mesoamerica: The Evolution of a Civilization. Random House: New York.

Weaver, Muriel Porter

The Aztecs, Maya, and Their Predecessors. 1972 Press: New York

Wolf, Eric

1959 Sons of the Shaking Earth. University of Chicago Press.

#### II. Method and Theory.

Adams, Robert M.

Some Hypotheses on the Development of Early Civilizations. 1956 Reprinted in Contemporary Archaeology, Mark Leone, editor, pp. 359-364. Baker, Marshall Joseph

1973 Archaeological Evidence for Occupational Specialization Among the Classic Period Maya at Tikal, Guatemala. American Antiquity, Vol. 38, No. 4:396-406

Cowgill, George C.

1968 Computer Analysis of Archeological Data from Teotihuacan, Mexico. In New Perspectives in Archeology, Binford and Binford, editors, pp. 143-150. Flannery, Kent V. and Michael D. Coe

Social and Economic Systems in Formative Mesoamerica. 1968 In New Perspectives in Archeology, Binford and Binford editors, pp. 267-283.

Flannery, Kent V.

Archaeology Systems Theory and Early Mesoamerica. 1968 In Anthropological Archeology in the Americas, Betty Meggers, editor, pp. 67-87.

Hammond, N.D.C.

1972 Locational Models and the Site of Lubaantun: A Classic Maya Center. In Models in Archaeology, David L. Clarke, editor, pp. 757-800.

Rathje, William L.

1972 Praise the Gods and Pass the Metates: A Hypothesis of the Development of Lowland Rainforest Civilizations in Mesoamerica. In Contemporary Archaeology, Mark Leone, editor, pp. 365-392.

Sabloff, Jeremy A. and Gordon R. Willey

1967 The Collapse of Maya Civilization in the Southern Lowlands: A Consideration of History and Process. Southwestern Journal of Anthropology, Vol. 23:311-336.

Man's Amprint From the fast

## MESOAMERICA (continued)

Tortellot, Gair and Jeremy A. Sabloff

Exchange Systems Among the Ancient Maya. 1972 American Antiquity, Vol. 37, No. 1:126-134

Sears, William

The State and Settlement Patterns in the New World. In Settlement Archaeology, K.C. Chang, editor, pp. 134-153.

Vogt, Evon Z.

1968 Some Aspects of Zinacantan Settlement Patterns and Ceremonial Organization. In Settlement Archaeology, Chang, editor, pp. 154-173.

Willey, Gordon R., William R. Bullard, Jr., John B. Glass and

James A. Gifford

1965 Prehistoric Maya Settlement in the Belize Valley. Prehistoric Maya Settlement in the Belize Valley, Papers of the Peabody Museum, Vol. 54, pp. 5-6 and 561-62, 571.

#### III. Natural Environment.

Maldonado-Koerdell, Manuel

1964 Geohistory and Paleogeography of Middle America. HMAI:1:3-32.

West, Robert C.

Surface Configuration and Associated Geology of Middle America. HMAI:1:33-83

The Natural Regions of Middle America. HMAI:1:363-383.

#### IV. Obsidian Studies.

Breton, Adela

Some Obsidian Workings in Mexico. Proceedings of the 1902 XIII International Congress of Americanists, pp. 265-68.

Charlton, Thomas

On the Identification of Pre-Hispanic Obsidian Mines 1969 in Southern Hidalgo. American Antiquity, Vol. 34, No. 2:176-77 Coe, Michael D. and Kent V. Flannery

The Pre-Columbian Obsidian Industry of El Chayal, Guatemala. American Antiquity, Vol. 30, No. 1:43-9.

Crabtree, Don E.

1968 MesoAmerican Polyhedral Cores and Prismatic Blades. (already cited)

Cobean, Robert H., Michael D. Coe, Edward A Perry, Jr., Karl K. Turekian, and Dinkar P. Kharkar

1971 Obsidian Trade at San Lorenzo Tenochititlan, Mexico. Science, Vol. 174:666-671.
Dixon, J.E., J. R. Cann and Colin Renrew

Obsidian and the Origins of Trade. Scientific American, Vol. 218, No. 3, pp. 38-46.

Dixon, K.

1966 Obsidian Dates from Temesco, Valley of Mexico. American Antiquity, Vol. 31, No. 5:640-43.

Feldman, Larry

1971 Of The Stone Called Iztli. American Antiquity, Vol. 36, No. 2:213-14.

Hammond, Norman

1972 Obsidian Trade Routes in the Maya Area. Science, Vol. 178:1092-93.

Heizer, Robert F. Howel Williams and John A. Graham

1965 Notes on Mesoamerican Obsidians and Their Significance in Archaeological Studies. CUCARF, No. 1:94-103.

Holmes, W.H.

The Obsidian Mines of Hidalgo, Mexico. American Anthropologist, n.s., Vol. 2, No. 3:405-16.

Kidder, A.V.

The Artifacts of Uaxactun, Guatemala. Carnegie Institute of Washington, Publication 576.

MacCurdy, George G.

1900 The Obsidian Razor of the Aztecs. American Anthropologist, n.s., Vol. 2, No. 3:418-21.

Sheets, Payson D.

A Model of Mesoamerican Technology Based on Pre-Classic Workshop Debris in El Salvador. Ceramica de Cultura Maya, No. 8:17-33

Spence, Michael W.

The Obsidian Industry of Teotihuacan. American Antiquity Vol. 32, No. 4:507-14.

Spence, Michael and J. Parsons

Prehispanic Obsidian Mines in Southern Hidalgo. American Antiquity, Vol. 32, No. 4:542-43.

Prehispanic Obsidian Exploitation in Central Mexico:
A Preliminary Synthesis. In Miscellaneous Studies in
Mexican Prehistory, Anthropological Papers of the
Museum of Anthropology, University of Michigan, No. 45,
pp. 1-33.

Spence, Michael W. and Phil C. Weigand

1968 Some Patterns of Obsidian Exploitation and Trade in Northern Mesoamerica. Paper presented to the 1968 Society for American Archaeology meetings, Santa Fe, New Mexico.

Wheeler Pire-Ferreira, Jane

1973 Formative Mesoamerican Exchange Networks. Chapters I, II, and Conclusions. Ph.D. Dissertation, University of Michigan. Ann Arbor.

# V. Area Syntheses and Summary Articles

A. Highland Mexico

Armillas, P.

Northern MesoAmerica. In Prehistoric Man in North America,
Jennings and Norbeck, editors, pp. 291-330.

Bernal, I.

1965 Archeological synthesis of Oaxaca. HMAI 2:788-814

Calnek, Edward E.

The Historical Validity of the Codex Xolotl. American Antiquity, Vol. 38, No. 4:423-428.

Carrasco, Pedro

The Peoples of Central Mexico and Their Historical 1971 Traditions. HMAI:11:474-504.

Chadwick, Robert

1971a Postclassic Pottery of the Central Valleys. HMAI 10:228-257. 1971b Native Pre-Aztec History of Central Mexico. HMAI 11:474-504.

Charlton, Thomas H.

1973 Texcoco Region Archaeology and the Codex Xolotl, American Antiquity, Vol. 38, No. 4:412-423.

Dumond, D.E. and Florencia Muller

Classic to Postclassic in Highland Central Mexico. 1972 Science, Vol. 175:174.

MacNeish, R.S.

1967- Prehistory of the Tehuacan Valley. University of Texas

Sanders, William T.

1971 Settlement Patterns in Central Mexico. HMAI 10:3-45.

Tolstoy, Paul

Utilitarian Artifacts of Central Mexico. HMAI 10:270-297. 1971

## B. Western Mexico

Chadwick, Robert

"Archaeological Synthesis of Michoacan and Adjacent Regions. HMAI 11:657-693

#### C. Gulf Coast Coe, Michale D.

Archaeological Synthesis of Southern Veracruz and Tabasco. HMAI 2:679-715. 1965

America's First Civilization. Van Nostrand: New York. 1970

## D. Pacific Coast of Guatemala

Shook, Edwin

1965 Archeological Survey of the Pacific Coast of Guatemala. HMAI 2:180-194.

#### E. Highland Guatemala

Borhegyi, Stephan

Archaeological Synthesis of the Guatemalan Highlands. 1965 HMAI 2:3-58.

#### F. Lowland Maya

Adams, Richard E.W.

1970 Maya Archaeology 1958-1968. Latin American Research Review, Vol. 4:3-45.

Andrews, E. Wyllys

1965 Archaeology and Prehistory in the Northern Maya Lowlands: An Introduction. HMAI 2:288-330.

Coe, Michael D.

1968 The Maya. Praeger: New York.

Rathje, William L.

1971 The Origin and Development of Lowland Classic Maya Civilization. American Antiquity, Vol. 36, No. 3:275-285.

#### MESOAMERICA (continued)

Thompson, J.E.

1965 Archeological Synthesis of the Southern Maya Lowlands. HMAI 1:331-360.

G. Ethnohistory

Crosby, Alfred W., Jr.

The Columbian Exchange: Biological and Cultural Consequences of 1492. Greenwood Press: Westport, Conn.

Soustelle, J.

1971 Daily Life of the Aztec Stanford University Press.

H. Ethnography

Beals, Ralph L.

1969 The Tarascans. HMAI 8:725-776.

Foster, George

1967 Tzintzuntzan. Little, Brown and Co: New York.

Harvey, H. R. and Isabel Kelley

1969 The Totonac. HMAI 8:638-81.

Lewis, Oscar

1965 Five Families. Mentor: New York

1960 Tepotzlon: Village in Mexico. Holt, Rinehart Winston: New York.

Madsen, David

1960 The Virgin's Children. University of Texas Press. Austin.

1969 The Nahua. HMAI 8:602-631.

Manrique, Leonardo

1969 The Otomi. HMAI 8:682-724.

Pennington, C.

1953 The Tarahumara of Mexico.

Redfield, Robert

1941 Folk Cultures of Yucatan. University of Chicago Press

1934 Chan Kom: A Maya Village. Phoenix Books: Chicago

A Village That Chose Progress: Chan Kom Revisited. Phoenix Books: Chicago.

Vogt, Evon Z.

1970 The Zinacantecos of Mexico: A Modern Maya Way of Life.

Holt, Rinehart and Winston: New York.

Redfield, Robert

1930 Tepotzlan: A Mexican Village. Univ. of Chicago Press.