

1988

## PVN-008-Kane-Field Notes-1988

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## Naco Valley Project Objectives: 1988 Season

The following is a brief list of our objectives during the 1988 season of the Naco Valley Archaeological Project.

### Survey Objectives:

1. To locate, map, and thoroughly record the following:
  - a. All extant sites or their remains within the previously unsurveyed 2 km<sup>2</sup> zone surrounding and including the major center of La Sierra.
  - b. Sites within unsurveyed sections of the Naco Valley both east and west of the Rio Chamelecon.
  - c. Sites within the narrow valley immediately east of the Naco Valley which is so far largely unsurveyed.
  - d. Sites a sample of the vegas bordering the Rio Chamelecon as it flows northeast towards the Sula Plain.
5. Ultimately this work is designed to:
  - a. Yield data on ancient and early historic settlement form and distribution in the Naco Valley and its immediate environs, supplementing data gathered in 1975-1979 by P. Urban
  - b. Assess of the degree of site destruction within the area, its causes and the likelihood of site destruction in the future;
  - c. Add to the existing inventory of sites prepared by the Instituto Hondureno de Antropologia e Historia.

### Excavation Objectives:

1. To understand ancient lifeways at the major center of La Sierra, we will carry out horizontal excavations to expose terminal architectural form and associated artifact deposits.
2. To reconstruct La Sierra's developmental trajectory, i.e., when it was first occupied, began its rise to regional preeminence, collapsed, and so forth, we will deeply probe stratified deposits, e.g., middens. Because large platforms tended to grow by accretion we will, where possible, conduct a few of probes into platform fill in search of datable earlier constructions. All of this work will done in consultation with IHAH representatives and only structures with poorly preserved terminal architecture will be so tested. Every effort will be made to leave undamaged construction features undisturbed.
3. To better understand ancient population and activity distributions within the Naco Valley we will conduct limited test excavations in sites away from the La Sierra Main Group. These will be small trenches designed to expose limited segments of terminal platform architecture and retrieve artifact samples for dating final occupations. Promising primary artifact deposits found on and around structures will be pursued for information on activities, though no trenching into architectural fill is anticipated in these sites.
4. To understand the form and developmental history of the Late Preclassic valley center of Santo Domingo we will excavate on and around its massive structures, exposing terminal form and



associated artifact deposits. As with La Sierra, limited probing of the architectural fill of large structures will be carried out, in consultation with IHAH representatives, to search for early, buried constructions. Once again, only structures with poorly preserved terminal architecture will be so tested.

5. We will conduct a program of systematic test pitting away from and between mound groups in the La Sierra zone to test for activity areas not associated with visible platforms (the "invisible universe").

6. In order to ensure the continued preservation of all investigated structures, each excavation will be backfilled thoroughly and completely after investigation. Unfilled trenches left open since 1977 at La Sierra and, where feasible, looter's pits, will also be completely backfilled to consolidate damaged structures. The same will be done, where possible, at other investigated sites.

#### Laboratory Objectives:

1. In order to date excavated deposits, ceramics from a sample of excavation contexts will be analyzed using Urban's 1979 type-variety categories as subsequently refined at various IHAH-sponsored ceramics conferences held since then. The analysis of carbon samples in the United States will complement ceramic dates, as will obsidian hydration studies.

2. To reconstruct ancient interaction patterns between the Naco Valley and surrounding regions stylistic attributes of the ceramics will be studied and compared with other assemblages. Source analyses of small obsidian and pottery samples will supplement this investigation.

3. In order to reconstruct ancient activity patterns attention will be paid to the analysis of pottery vessel form and size, and the distribution of stone tools of different types.

4. Excavated floral and faunal remains will be identified in the field and selected matrices will be flotation processed; collected samples will be identified in the United States.

5. To reconstruct ancient patterns of production and distribution of goods we will try to identify differential distribution of activities among contemporary valley sites of different sizes and levels of complexity.

6. Basic analyses of many of these data categories will be conducted in Honduras; further studies of distributions will be pursued using the computer in the United States.

Ultimately, results of survey, excavation, and laboratory work will complement data gathered by P. Urban in 1975-1979 and help us address basic questions such as the level of sociopolitical complexity achieved by prehistoric Naco Valley residents, the developmental history of that complexity, the range of contacts maintained by inhabitants, and their changes through time.

## EXCAVATION OUTLINE

When taking notes on a trench keep the following points in mind (and on paper).

### I. Note all soil levels as seen in the trench wall.

#### A. For each earth stratum note its:

1. color
2. texture (e.g., sandy, clayey, coarse, fine)
3. hardness (soft to trowel, easy to trowel, etc...)
4. contents (e.g., contains large amounts of small stones, sherds, roots, etc...)

#### B. In short, note what makes each level distinct from the other.

#### C. Give each soil level a letter designation starting from "A," which is always the humus horizon.

#### D. Give the order of stratigraphic succession of the identified earth levels and their relation to uncovered architecture (see below).

### II. Thoroughly describe all architecture (e.g., walls, floors, fill, etc...) uncovered in the trench.

#### A. Describe how it was constructed:

1. What sorts of stones were used (e.g., river cobbles, cut blocks, chunks)
  - a. Take measurements on stone sizes (length, width and thickness where possible) for each of the types represented. cut blocks vs. cobbles vs. chunks. Try to capture the full range of size variation.
  - b. For cut blocks, try to identify the stone. If you don't know, collect a sample.
  - c. How were these stones employed in construction, i.e., laid out in regular courses, put in irregularly, etc.; how were stones of different types and sizes used in relation to each other? For example, were small stones used as chinking to fill in the interstices between larger cobbles?

#### B. Give the heights, widths, and, where possible, the orientations (using a compass) of uncovered walls.

#### C. Specify what soil levels the architectural units relate to, i.e., what soil level(s) does a wall rest on or in; what soil level(s) bury it?

#### D. Describe the horizontal and vertical stratigraphic relationships between all uncovered architecture and soil levels.

#### E. Draw a sketch, in your notes, to illustrate the above points, and to back-up the sections or other drawings.

1. a head-on view of a wall, for example, to show how it was constructed.
2. a view looking down from above to show how the architectural units are horizontally related,

measuring the distances between units.

3. a view from the side showing the stratigraphic relationship between architectural units and earth strata.

4. The goal of these drawings is to show how all of the features uncovered in your trench fit together horizontally and vertically. Without this data it is impossible to determine the form of buildings or sequences of occupation. Formal, exact drawings of each trench will supplement your notes.

F. Describe the state of preservation of architecture and indicate any disturbances to architecture or earth levels. Pay particular attention to disturbances which may affect interpretations of features, e.g., rodent burrows, roots, which may have resulted in mixing earlier and later materials.

III. Be sure to name all architectural features and put these names on your sketches.

IV. When describing structure walls note how far tumble extends away from construction and in what soil level(s) it is found.

A. Put the tumble in your sketch section.

B. Be sure to note its stratigraphic relation to architecture. The base of tumble is a good indicator of the location of ancient ground surface.

V. Give excavation trench dimensions, form, and depth at various points below ground surface.

VI. When defining lots be sure to:

A. give the lot's horizontal location with respect to such features as excavation pit walls and/or architectural units

B. give the lot's vertical location, e.g., how far below ground surface and where this measurement was taken, and/or how far below some relatively fixed architectural feature and where on that feature the measurement was taken.

C. In both cases, indicate where the lot begins and ends and how it relates to other adjacent lots in the trench.

D. Indicate why the lot was defined in this way, i.e., what is its depositional significance--fill, terminal occupation debris in primary context, etc...

E. Indicate, if possible, what soil level(s) the lot falls within.

VII. Indicate any pertinent data not covered above, e.g., evidence of bajareque concentrations in the trench wall, the presence of sherd concentrations and their relation to architecture, and/or tumble.





# *Instituto Hondureño de Antropología e Historia*

## CONTRATO

Dirección: "VILLA ROY"  
Tegucigalpa, D. C., Honduras, C. A.  
TELÉFONO: 22-3470  
APARTADO 1518

DE INVESTIGACION ARQUEOLOGICA CELEBRADO ENTRE EL LICENCIADO VICTOR CONCEPCION CRUZ REYES COMO REPRESENTANTE DEL INSTITUTO HONDUREÑO DE ANTROPOLOGIA E HISTORIA Y LA DOCTORA PATRICIA ANN URBAN EN REPRESENTACION DEL KENYON COLLEGE EN GAMBIER, OHIO, U. S. A.

Nosotros, Víctor Oñcepción Cruz Reyes, mayor de edad, casado, Licenciado en Historia, vecino de la ciudad de Tegucigalpa, con Tarjeta de Identidad No. 0101-63-01619, Impuesto Vecinal No. 046709, Impuesto Sobre la Renta No. 0064755 y Registro Tributario Nacional No. HICP01-9, actuando en su condición de Gerente y en Representación Legal del Instituto Hondureño de Antropología e Historia, en adelante llamado "EL INSTITUTO" por una parte y por la otra la Doctora PATRICIA ANN URBAN, mayor de edad, casada, Doctora en Arqueología vecina de la Ciudad de Gambier, Ohio U. S. A. con Pasaporte No. 080816244, actuando en su condición de Representante Legal del KENYON COLLEGE en Gambier Ohio, U. S. A. que en adelante se llamará "EL INVESTIGADOR", hemos convenido en celebrar, como al efecto celebramos, el presente CONTRATO DE INVESTIGACION ARQUEOLOGICA, para la realización del Proyecto Arqueológico N A C O, Cortés, República de Honduras. Los trabajos de este Proyecto se realizarán por las dos partes de conformidad con las Cláusulas siguientes:

PRIMERA: OBJETO DEL CONTRATO: Basándose en el CONVENIO de Asistencia Recíproca celebrado entre el Kenyon, College de Gambier, Ohio, U. S. A. y el Instituto Hondureño de Antropología e Historia, el 13 de Enero de 1988 y válido hasta el 13 de Enero de 1990, se elabora el presente CONTRATO para que el Investigador realice las actividades que forman parte del Programa de Trabajo propuesto por él y aprobado por el "INSTITUTO".

- a) Reconocimiento de la zona y mapas de todas las estructuras en el sitio de La Sierra y alrededores.
- b) Excavaciones en estructuras selectas, una vez de acuerdo con EL INSTITUTO todo caso, EL INVESTIGADOR será responsable por la consolidación minuciosa de las estructuras excavadas.
- c) Reconocimiento y pozos de sondeo a lo largo del Río Chamelecón entre los Valles de Naco y Sula.

SEGUNDA.DURACION: El presente CONTRATO endrá una duración de un año, a partir del 15 de Enero de 1988 al 15 de Enero de 1989.

TERCERA. OBLIGACIONES:

- a) El desarrollo del Programa será financiado por el Kenyon College, en Gambier, Ohio, U. S. A. a cuya cuenta correrán los costos de operación
- b) El personal del Proyecto laborará bajo la dirección de "EL INVESTIGADOR" y de acuerdo a las actividades aceptadas por "EL INSTITUTO", pudiendo éste asignar otras funciones, siempre que estén dentro de las posibilidades.
- c) "EL INVESTIGADOR" es responsable por alteraciones al terreno y su devolución a los propietarios en condiciones aceptables
- ch) "EL INVESTIGADOR" se compromete a no dañar estructuras arquitectónicas y otros inmuebles del sitio. Caso contrario, "EL INVESTIGADOR" se sujetará a dictámen del Departamento de Investigaciones Antropológicas y a las consecuencias según la Ley para la Protección del Patrimonio Cultural
- d) Durante su permanencia en Honduras, "EL INVESTIGADOR" se dedicará exclusivamente a la realización de las actividades de este Proyecto.
- e) Los investigadores del Proyecto deberán llenar los requisitos establecidos por el "INSTITUTO".
- f) "EL INVESTIGADOR" notificará al Departamento de Investigaciones Antropológicas sobre las salidas del país, cuando requiera hacerlas.
- g) "EL INVESTIGADOR" entregará a la Administración de "EL INSTITUTO", la cantidad de DOSCIENTOS LEPIRAS EXACTOS (L.200.00), por concepto de bodega y almacenaje del material encontrado.

CUARTA. LUGAR DE TRABAJO, SEDE.

- a) "EL INVESTIGADOR" desempeñará su trabajo en el Valle de Naco, Departamento de Cortés y Santa Bárbara.
- b) Análisis en Cofradía, Cortés
- c) Se entiende que no podrá laborar en zonas fuera de la establecida, excepto con autorización explícita de "EL INSTITUTO".
- ch) "EL INVESTIGADOR" se compromete a velar por la seguridad de los mismos, bajo condiciones aceptables para "EL INSTITUTO".

QUINTA. NIVELES DE JERARQUIA.

- a) El Proyecto Arqueológico Naco está adscrito al Departamento de Investigaciones Antropológicas, con el cual discutirá y resolverá todo lo concerniente al Proyecto, para su aprobación final por "EL INSTITUTO".

- b) El Departamento de Investigaciones Antropológicas nombrará un Representante para que participe y vele por el cumplimiento de este CONTRATO y de las leyes de Honduras.

SEXTA: INFORMES.

- a) Todos los informes serán en su lengua materna y en español.
- b) "EL INVESTIGADOR" rendirá informes trimestrales del avance de sus labores
- c) Antes de salir del país rendirá un informe final preliminar.
- ch) En caso que el Proyecto no continúe, "EL INVESTIGADOR" tendrá un año para rendir el informe final.
- d) El Representante en el Proyecto enviará informes mensuales al Departamento de Investigaciones Antropológicas sobre el desarrollo del Proyecto.

SEPTIMA: PROPIEDAD, CUSTODIA Y DEPOSITO DE DOCUMENTOS.

- a) Los originales de las notas de campo, dibujos, planos, negativos, materiales y todo documento o testimonio producido o encontrado durante el proceso de investigación son propiedad del Estado de Honduras, a través de "EL INSTITUTO".
- b) Estos documentos y materiales no pueden ser duplicados ni salir del país, salvo la autorización por escrito de "EL INSTITUTO".

OCTAVA: PUBLICIDAD, PONENCIAS Y PUBLICACIONES.

- a) Ni "EL INVESTIGADOR" ni ningún miembro del Proyecto podrán presentar a la Prensa y Televisión o en Conferencia, Seminarios, Simposios, Congresos, Tesis, etc. resultados del Proyecto sin la autorización escrita de "EL INSTITUTO".
- b) "EL INSTITUTO" tendrá la exclusividad y los derechos de edición de las publicaciones finales de las actividades del Proyecto en sus órganos de divulgación.
- c) Una vez finalizado el Proyecto, para utilizar datos obtenidos en el mismo, "EL INVESTIGADOR" y cualquier miembro del Proyecto deberán solicitar autorización por escrito de "EL INSTITUTO" y tendrán la obligación de enviar copias así:
  - 3 copias de Artículos en Revistas
  - 3 copias de Libros Monográficos
  - 3 copias de Recortes de Periódicos

NOVENA: PROHIBICIONES SOBRE EL MATERIAL ENCONTRADO.

- a) No se permitirá la salida del territorio nacional del material obtenido en el curso de las investigaciones, el cual deberá ser analizado dentro del país.





- b) Solo en aquellos casos en que se necesite el análisis con técnicas especiales y que no se pueda realizar en el país por carecer del equipo necesario se permitirá la salida de muestras mínimas, previa aprobación por escrito de "EL INSTITUTO".
- c) En todos los casos aplicables, dichas muestras regresarán al país, después del período convenido con "EL INSTITUTO".

DECIMA: TERMINACION DEL CONTRATO.

El presente Contrato se terminará por las siguientes razones:

- a) Por incumplimiento de "EL INVESTIGADOR" de las obligaciones pactadas bajo este CONTRATO. En este caso, "EL INVESTIGADOR", o cualquier miembro del Proyecto, pierde el derecho a trabajar en futuros Proyectos arqueológicos en Honduras.
- b) Por mutuo acuerdo de las partes.

ONCEAVA: SUJECION A LAS LEYES DE HONDURAS.

- a) "EL INSTITUTO" no se responsabiliza por actos que "EL INVESTIGADOR" ejecute en contra de las Leyes del país.
- b) "EL INVESTIGADOR" se compromete a cumplir con todas las disposiciones establecidas en la Ley para la Protección del Patrimonio Cultural de la Nación, emitida mediante Decreto No. 81-84 del 21 de Mayo de 1984.
- c) En cuanto a lo no previsto en el presente CONTRATO, las partes se sujetarán a las Leyes de la República de Honduras.

DOCEAVA: ACEPTACION: Ambas partes, "EL INSTITUTO" y "EL INVESTIGADOR", declaran que aceptan todas y cada una de las cláusulas del presente CONTRATO y se obligan a cumplirlas a cabalidad, según lo establecido en las mismas.

Para constancia, firmamos el presente CONTRATO en la ciudad de Tegucigalpa, Distrito Central, a los Trece días del mes de Enero de Mil Novecientos Ocho y Ocho.

  
" EL INSTITUTO "



"EL INVESTIGADOR"





# Class notes Feb. 9/88-8

1B older

1L younger

Seriation based on stylistic change

Late classic polychrome

red painted + incised

Attributes - slipped, thin layer of clay b/f firing - liquid solution

painted w/ pigment

incision - sm. impressions in clay, parallel or wavy line

shallow, not much clay removed

excision - removed lots of clay, rare

applique - addition

modeling - ridges

lip - direct, unmodified, )

thickened )

bevelled, flattened etc.

shape + form

attachment to body

neck - straight, low slightly curved.

Type - a regular ass. of attributes

2 Types - 2 dif. pastes (orange/white) w/ sim. attributes

mode is similar to attribute (lip changes)



lip  
rim  
neck  
shoulder  
body  
base

	(A)	(B)	(C)	D	E	F	(G)	H	(I)	(J)	K	L
long neck				x	x	x		x	x		x	x
Short neck	x	x	x				x				x	
1 bevel lip		x				x				x		
2 bevel lip	x		x				x				x	
Stirrup lg.	x	x	x			x	x			x	x	x
thin				x	x			x				x
<del>Stirrup bottom</del>	x	x	x	x	x	x	x	x	x	x	x	x
<del>Stirrup</del>												
Thin Tall												
Round body	x	x	x				x			x		
Break in body						x			x			x
Punctuated	x	x	x					x	x		x	
horizontal stripes					x	x			x			x
vertical stripes		x					x	x		x		x
flat bottom	x	x	x					x	x	x	x	x
Round bottom		x			x	x	x					x
medium bdy directed up		x			x		x				x	
neck conn w/ pt.					x	x						x
applique	x									x		

AGC

BGJ

E

LFEH

ACBJGI

DEHLE

AC~~B~~JG~~B~~I RDK ELH

ACJGBIF~~R~~ELH  
KD

Saturday  
Feb. 20, 1988

## Class notes Colonial Period

The Conquest - conserved + exploited present hierarchies for their own profit. It was easier to control peoples who had a tributary system already.

Spain wanted land for cash projects. It had just been unified (reunified) after the Moors. S in debt. Ferd + Isabela.

Colonialism was expansion of "reconquista." Capture land which would belong to crown, not to Feudal lords.

Spaniards coming to CA. younger sons in military looking for personal profit.

Encomienda - right to head count + tribute - not land.

Confusion of mid. level administrators w/ locals or others who didn't have proper right to position.

Repatriamiento - labor service. Beg. of peonage + debt service. Debt b/c inheritable thru children. Beg. of hacienda - grants of land + response of declining pop. Indep, self-sufficient system - People sold w/ land.

<sup>MSO</sup>  
Church - decision to consider people in New World humans w/ souls, they can't be enslaved unless they were captives in just wars. Reading of decrees in Sp. to natives. Church get brought in with crown. Legitimacy of saving souls. Conversion unifies people

English US Indians separated from society.

Spanish CA Indians used as labor force.

Mestizos - mixed

Creolos - Sp. born in CA.

Ladinos - anyone who adopts Sp. language + culture, culture distinction conscious decision.

Congregation - gathering people to convert + control. To counteract traditional land use system. Increased disease. Displaced people. Contribute to decline of Ind. pop.

birds migrate  
we are here  
sometimes the river  
is too high to cross

100-443887-100

Chas. S. Sargent

went up with some friends to the beach for a swim - the water was  
 just fine & the sun was shining - had a great time.

\_\_\_\_\_

How does the change of mass of the system depend on the change of the volume of the system?

17.05.2019

As the land under the tenting and the surrounding area is made available

What about a few more good things

I am very grateful for the information you have provided. I will be sure to pass it on to the appropriate authorities.

Woodbury - July 10 - 1890

مجلسه اول - ۱۳۸۵

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1. The first part of the document is a list of names and dates, which appears to be a record of some kind. The names are written in a cursive script, and the dates are in a more formal, printed style. The list is organized into two columns, with names on the left and dates on the right. The names are: John A. Smith, John B. Smith, John C. Smith, John D. Smith, John E. Smith, John F. Smith, John G. Smith, John H. Smith, John I. Smith, John J. Smith, John K. Smith, John L. Smith, John M. Smith, John N. Smith, John O. Smith, John P. Smith, John Q. Smith, John R. Smith, John S. Smith, John T. Smith, John U. Smith, John V. Smith, John W. Smith, John X. Smith, John Y. Smith, John Z. Smith. The dates are: 1810, 1811, 1812, 1813, 1814, 1815, 1816, 1817, 1818, 1819, 1820, 1821, 1822, 1823, 1824, 1825, 1826, 1827, 1828, 1829, 1830, 1831, 1832, 1833, 1834, 1835, 1836, 1837, 1838, 1839, 1840, 1841, 1842, 1843, 1844, 1845, 1846, 1847, 1848, 1849, 1850, 1851, 1852, 1853, 1854, 1855, 1856, 1857, 1858, 1859, 1860, 1861, 1862, 1863, 1864, 1865, 1866, 1867, 1868, 1869, 1870, 1871, 1872, 1873, 1874, 1875, 1876, 1877, 1878, 1879, 1880, 1881, 1882, 1883, 1884, 1885, 1886, 1887, 1888, 1889, 1890, 1891, 1892, 1893, 1894, 1895, 1896, 1897, 1898, 1899, 1900, 1901, 1902, 1903, 1904, 1905, 1906, 1907, 1908, 1909, 1910, 1911, 1912, 1913, 1914, 1915, 1916, 1917, 1918, 1919, 1920, 1921, 1922, 1923, 1924, 1925, 1926, 1927, 1928, 1929, 1930, 1931, 1932, 1933, 1934, 1935, 1936, 1937, 1938, 1939, 1940, 1941, 1942, 1943, 1944, 1945, 1946, 1947, 1948, 1949, 1950, 1951, 1952, 1953, 1954, 1955, 1956, 1957, 1958, 1959, 1960, 1961, 1962, 1963, 1964, 1965, 1966, 1967, 1968, 1969, 1970, 1971, 1972, 1973, 1974, 1975, 1976, 1977, 1978, 1979, 1980, 1981, 1982, 1983, 1984, 1985, 1986, 1987, 1988, 1989, 1990, 1991, 1992, 1993, 1994, 1995, 1996, 1997, 1998, 1999, 2000, 2001, 2002, 2003, 2004, 2005, 2006, 2007, 2008, 2009, 2010, 2011, 2012, 2013, 2014, 2015, 2016, 2017, 2018, 2019, 2020, 2021, 2022, 2023, 2024, 2025, 2026, 2027, 2028, 2029, 2030, 2031, 2032, 2033, 2034, 2035, 2036, 2037, 2038, 2039, 2040, 2041, 2042, 2043, 2044, 2045, 2046, 2047, 2048, 2049, 2050, 2051, 2052, 2053, 2054, 2055, 2056, 2057, 2058, 2059, 2060, 2061, 2062, 2063, 2064, 2065, 2066, 2067, 2068, 2069, 2070, 2071, 2072, 2073, 2074, 2075, 2076, 2077, 2078, 2079, 2080, 2081, 2082, 2083, 2084, 2085, 2086, 2087, 2088, 2089, 2090, 2091, 2092, 2093, 2094, 2095, 2096, 2097, 2098, 2099, 2100, 2101, 2102, 2103, 2104, 2105, 2106, 2107, 2108, 2109, 2110, 2111, 2112, 2113, 2114, 2115, 2116, 2117, 2118, 2119, 2120, 2121, 2122, 2123, 2124, 2125, 2126, 2127, 2128, 2129, 2130, 2131, 2132, 2133, 2134, 2135, 2136, 2137, 2138, 2139, 2140, 2141, 2142, 2143, 2144, 2145, 2146, 2147, 2148, 2149, 2150, 2151, 2152, 2153, 2154, 2155, 2156, 2157, 2158, 2159, 2160, 2161, 2162, 2163, 2164, 2165, 2166, 2167, 2168, 2169, 2170, 2171, 2172, 2173, 2174, 2175, 2176, 2177, 2178, 2179, 2180, 2181, 2182, 2183, 2184, 2185, 2186, 2187, 2188, 2189, 2190, 2191, 2192, 2193, 2194, 2195, 2196, 2197, 2198, 2199, 2200, 2201, 2202, 2203, 2204, 2205, 2206, 2207, 2208, 2209, 2210, 2211, 2212, 2213, 2214, 2215, 2216, 2217, 2218, 2219, 2220, 2221, 2222, 2223, 2224, 2225, 2226, 2227, 2228, 2229, 2230, 2231, 2232, 2233, 2234, 2235, 2236, 2237, 2238, 2239, 2240, 2241, 2242, 2243, 2244, 2245, 2246, 2247, 2248, 2249, 2250, 2251, 2252, 2253, 2254, 2255, 2256, 2257, 2258, 2259, 2260, 2261, 2262, 2263, 2264, 2265, 2266, 2267, 2268, 2269, 2270, 2271, 2272, 2273, 2274, 2275, 2276, 2277, 2278, 2279, 2280, 2281, 2282, 2283, 2284, 2285, 2286, 2287, 2288, 2289, 2290, 2291, 2292, 2293, 2294, 2295, 2296, 2297, 2298, 2299, 2300, 2301, 2302, 2303, 2304, 2305, 2306, 2307, 2308, 2309, 2310, 2311, 2312, 2313, 2314, 2315, 2316, 2317, 2318, 2319, 2320, 2321, 2322, 2323, 2324, 2325, 2326, 2327, 2328, 2329, 2330, 2331, 2332, 2333, 2334, 2335, 2336, 2337, 2338, 2339, 2340, 2341, 2342, 2343, 2344, 2345, 2346, 2347, 2348, 2349, 2350, 2351, 2352, 2353, 2354, 2355, 2356, 2357, 2358, 2359, 2360, 2361, 2362, 2363, 2364, 2365, 2366, 2367, 2368, 2369, 2370, 2371, 2372, 2373, 2374, 2375, 2376, 2377, 2378, 2379, 2380, 2381, 2382, 2383, 2384, 2385, 2386, 2387, 2388, 2389, 2390, 2391, 2392, 2393, 2394, 2395, 2396, 2397, 2398, 2399, 2400, 2401, 2402, 2403, 2404, 2405, 2406, 2407, 2408, 2409, 2410, 2411, 2412, 2413, 2414, 2415, 2416, 2417, 2418, 2419, 2420, 2421, 2422, 2423, 2424, 2425, 2426, 2427, 2428, 2429, 2430, 2431, 2432, 2433, 2434, 2435, 2436, 2437, 2438, 2439, 2440, 2441, 2442, 2443, 2444, 2445, 2446, 2447, 2448, 2449, 2450, 2451, 2452, 2453, 2454, 2455, 2456, 2457,

January 20, 1908

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John H. [unclear] [unclear] [unclear] [unclear] [unclear]

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1. The first of these is the "moral" or "ethical" question, which asks whether or not the use of nuclear weapons is morally justifiable. This question has been debated for decades, with some arguing that the use of nuclear weapons is always wrong, and others arguing that it is sometimes justified.

... groups of ...

019-002

100-44362-10

أول ما ينبغي أن نلاحظه في هذه الوثيقة هو أنها مكتوبة باللغة العربية الفصحى، وهي لغة رسمية في العديد من الدول العربية. كما نلاحظ أن النص مكتوب بخط اليد، مما يعطيها طابعاً رسمياً وثائقياً.

2000-01-01

John and Mary O'Brien

1. The first of these is the fact that the majority of the population of the United States is now living in urban areas. This is a result of the process of urbanization, which has been going on since the beginning of the 20th century. The population of the United States has increased from about 100 million in 1900 to over 200 million in 1950, and this increase has been largely due to the growth of the urban population. The urban population has increased from about 40 million in 1900 to over 100 million in 1950, and this increase has been largely due to the growth of the urban population.

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Special Agent in Charge

# Problem 2

2/9/88

- A red-glazed
- B blue-glazed burial blue-glazed bowl / curvilinear-incised dec. <sup>Collection R</sup>
- C blue-green-glazed w/ fiber
- D blue-green glazed w/ sand
- E windblown sand
- F green-blue painted
- G. green-red painted
- H green-red-painted
- I Cement
- J. green-red-blue painted
- K. Cement
- L green-red-blue
- m Cement
- n red-blue painted
- O Cement
- P rectilinear-incised red painted, Pit w/ burial
- Q Rect. incised
- R. Curvilinear incised / obsidian
- S under. pott / A obsid.
- T A obsid.
- U flint, percussion flaked choppers
- red-blue-painted Contemporaneous
- red painted pott. / rectilinear incised red painted
- red-painted
- rectilinear-incised red painted
- Semi-Subterranean partly underground
- fill of JK + maybe P
- Sep. layers

mixing  
filling  
collection  
unconformities

1992

Amphibian

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10/10/1984 10:10 AM

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| DATE       | DESCRIPTION | AMOUNT | BALANCE |
|------------|-------------|--------|---------|
| 1950-01-01 | Balance     |        | 100.00  |
| 1950-01-15 | Deposit     | 50.00  | 150.00  |
| 1950-02-01 | Withdrawal  | 25.00  | 125.00  |
| 1950-02-15 | Deposit     | 75.00  | 200.00  |
| 1950-03-01 | Withdrawal  | 100.00 | 100.00  |
| 1950-03-15 | Deposit     | 50.00  | 150.00  |
| 1950-04-01 | Withdrawal  | 75.00  | 75.00   |
| 1950-04-15 | Deposit     | 25.00  | 100.00  |
| 1950-05-01 | Withdrawal  | 50.00  | 50.00   |
| 1950-05-15 | Deposit     | 75.00  | 125.00  |
| 1950-06-01 | Withdrawal  | 100.00 | 25.00   |
| 1950-06-15 | Deposit     | 50.00  | 75.00   |
| 1950-07-01 | Withdrawal  | 75.00  | 0.00    |
| 1950-07-15 | Deposit     | 25.00  | 25.00   |
| 1950-08-01 | Withdrawal  | 50.00  | 0.00    |
| 1950-08-15 | Deposit     | 75.00  | 75.00   |
| 1950-09-01 | Withdrawal  | 100.00 | 0.00    |
| 1950-09-15 | Deposit     | 50.00  | 50.00   |
| 1950-10-01 | Withdrawal  | 75.00  | 0.00    |
| 1950-10-15 | Deposit     | 25.00  | 25.00   |
| 1950-11-01 | Withdrawal  | 50.00  | 0.00    |
| 1950-11-15 | Deposit     | 75.00  | 75.00   |
| 1950-12-01 | Withdrawal  | 100.00 | 0.00    |
| 1950-12-15 | Deposit     | 50.00  | 50.00   |
| 1951-01-01 | Balance     |        | 50.00   |

UNIVERSITY OF CALIFORNIA, BERKELEY

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1998, 1999, 2000, 2001, 2002, 2003, 2004, 2005, 2006, 2007, 2008, 2009, 2010, 2011, 2012, 2013, 2014, 2015, 2016, 2017, 2018, 2019, 2020, 2021, 2022, 2023, 2024, 2025, 2026, 2027, 2028, 2029, 2030, 2031, 2032, 2033, 2034, 2035, 2036, 2037, 2038, 2039, 2040, 2041, 2042, 2043, 2044, 2045, 2046, 2047, 2048, 2049, 2050, 2051, 2052, 2053, 2054, 2055, 2056, 2057, 2058, 2059, 2060, 2061, 2062, 2063, 2064, 2065, 2066, 2067, 2068, 2069, 2070, 2071, 2072, 2073, 2074, 2075, 2076, 2077, 2078, 2079, 2080, 2081, 2082, 2083, 2084, 2085, 2086, 2087, 2088, 2089, 2090, 2091, 2092, 2093, 2094, 2095, 2096, 2097, 2098, 2099, 2100, 2101, 2102, 2103, 2104, 2105, 2106, 2107, 2108, 2109, 2110, 2111, 2112, 2113, 2114, 2115, 2116, 2117, 2118, 2119, 2120, 2121, 2122, 2123, 2124, 2125, 2126, 2127, 2128, 2129, 2130, 2131, 2132, 2133, 2134, 2135, 2136, 2137, 2138, 2139, 2140, 2141, 2142, 2143, 2144, 2145, 2146, 2147, 2148, 2149, 2150, 2151, 2152, 2153, 2154, 2155, 2156, 2157, 2158, 2159, 2160, 2161, 2162, 2163, 2164, 2165, 2166, 2167, 2168, 2169, 2170, 2171, 2172, 2173, 2174, 2175, 2176, 2177, 2178, 2179, 2180, 2181, 2182, 2183, 2184, 2185, 2186, 2187, 2188, 2189, 2190, 2191, 2192, 2193, 2194, 2195, 2196, 2197, 2198, 2199, 2200, 2201, 2202, 2203, 2204, 2205, 2206, 2207, 2208, 2209, 2210, 2211, 2212, 2213, 2214, 2215, 2216, 2217, 2218, 2219, 2220, 2221, 2222, 2223, 2224, 2225, 2226, 2227, 2228, 2229, 2230, 2231, 2232, 2233, 2234, 2235, 2236, 2237, 2238, 2239, 2240, 2241, 2242, 2243, 2244, 2245, 2246, 2247, 2248, 2249, 2250, 2251, 2252, 2253, 2254, 2255, 2256, 2257, 2258, 2259, 2260, 2261, 2262, 2263, 2264, 2265, 2266, 2267, 2268, 2269, 2270, 2271, 2272, 2273, 2274, 2275, 2276, 2277, 2278, 2279, 2280, 2281, 2282, 2283, 2284, 2285, 2286, 2287, 2288, 2289, 2290, 2291, 2292, 2293, 2294, 2295, 2296, 2297, 2298, 2299, 2300, 2301, 2302, 2303, 2304, 2305, 2306, 2307, 2308, 2309, 2310, 2311, 2312, 2313, 2314, 2315, 2316, 2317, 2318, 2319, 2320, 2321, 2322, 2323, 2324, 2325, 2326, 2327, 2328, 2329, 2330, 2331, 2332, 2333, 2334, 2335, 2336, 2337, 2338, 2339, 2340, 2341, 2342, 2343, 2344, 2345, 2346, 2347, 2348, 2349, 2350, 2351, 2352, 2353, 2354, 2355, 2356, 2357, 2358, 2359, 2360, 2361, 2362, 2363, 2364, 2365, 2366, 2367, 2368, 2369, 2370, 2371, 2372, 2373, 2374, 2375, 2376, 2377, 2378, 2379, 2380, 2381, 2382, 2383, 2384, 2385, 2386, 2387, 2388, 2389, 2390, 2391, 2392, 2393, 2394, 2395, 2396, 2397, 2398, 2399, 2400, 2401, 2402, 2403, 2404, 2405, 2406, 2407, 2408, 2409, 2410, 2411, 2412, 2413, 2414, 2415, 2416, 2417, 2418, 2419, 2420, 2421, 2422, 2423, 2424, 2425, 2426, 2427, 2428, 2429, 2430, 2431, 2432, 2433, 2434, 2435, 2436, 2437, 2438, 2439, 2440, 2441, 2442, 2443, 2444, 2445, 2446, 2447, 2448, 2449, 2450, 2451, 2452, 2453, 2454, 2455, 2456, 2457, 2458, 2459, 2460, 2461, 2462, 2463, 2464, 2465, 2466, 2467, 2468, 2469, 2470, 2471, 2472, 2473, 2474, 2475, 2476, 2477, 2478, 2479, 2480, 2481, 2482, 2483, 2484, 2485, 2486, 2487, 2488, 2489, 2490, 2491, 2492, 2493, 2494, 2495, 2496, 2497, 2498, 2499, 2500, 2501, 2502, 2503, 2504, 2505, 2506, 2507, 2508, 2509, 2510, 2511, 2512, 2513, 2514, 2515, 2516, 2517, 2518, 2519, 2520, 2521, 2522, 2523, 2524, 2525, 2526, 2527, 2528, 2529, 2530, 2531, 2532, 2533, 2534, 2535, 2536, 2537, 2538, 2539, 2540, 2541, 2542, 2543, 2544, 2545, 2546, 2547, 2548, 2549, 2550, 2551, 2552, 2553, 2554, 2555, 2556, 2557, 2558, 2559, 2560, 2561, 2562, 2563, 2564, 2565, 2566, 2567, 2568, 2569, 2570, 2571, 2572, 2573, 2574, 2575, 2576, 2577, 2578, 2579, 2580, 2581, 2582, 2583, 2584, 2585, 2586, 2587, 2588, 2589, 2590, 2591, 2592, 2593, 2594, 2595, 2596, 2597, 2598, 2599, 2600, 2601, 2602, 2603, 2604, 2605, 2606, 2607, 2608, 2609, 2610, 2611, 2612, 2613, 2614, 2615, 2616, 2617, 2618, 2619, 2620, 2621, 2622, 2623, 2624, 2625, 2626, 2627, 2628, 2629, 2630, 2631, 2632, 2633, 2634, 2635, 2636, 2637, 2638, 2639, 2640, 2641, 2642, 2643, 2644, 2645, 2646, 2647, 2648, 2649, 2650, 2651, 2652, 2653, 2654, 2655, 2656, 2657, 2658, 2659, 2660, 2661, 2662, 2663, 2664, 2665, 2666, 2667, 2668, 2669, 2670, 2671, 2672, 2673, 2674, 2675, 2676, 2677, 2678, 2679, 26

1999, 2000, 2001, 2002, 2003, 2004, 2005, 2006, 2007, 2008, 2009, 2010, 2011, 2012, 2013, 2014, 2015, 2016, 2017, 2018, 2019, 2020, 2021, 2022, 2023, 2024, 2025, 2026, 2027, 2028, 2029, 2030, 2031, 2032, 2033, 2034, 2035, 2036, 2037, 2038, 2039, 2040, 2041, 2042, 2043, 2044, 2045, 2046, 2047, 2048, 2049, 2050, 2051, 2052, 2053, 2054, 2055, 2056, 2057, 2058, 2059, 2060, 2061, 2062, 2063, 2064, 2065, 2066, 2067, 2068, 2069, 2070, 2071, 2072, 2073, 2074, 2075, 2076, 2077, 2078, 2079, 2080, 2081, 2082, 2083, 2084, 2085, 2086, 2087, 2088, 2089, 2090, 2091, 2092, 2093, 2094, 2095, 2096, 2097, 2098, 2099, 2100, 2101, 2102, 2103, 2104, 2105, 2106, 2107, 2108, 2109, 2110, 2111, 2112, 2113, 2114, 2115, 2116, 2117, 2118, 2119, 2120, 2121, 2122, 2123, 2124, 2125, 2126, 2127, 2128, 2129, 2130, 2131, 2132, 2133, 2134, 2135, 2136, 2137, 2138, 2139, 2140, 2141, 2142, 2143, 2144, 2145, 2146, 2147, 2148, 2149, 2150, 2151, 2152, 2153, 2154, 2155, 2156, 2157, 2158, 2159, 2160, 2161, 2162, 2163, 2164, 2165, 2166, 2167, 2168, 2169, 2170, 2171, 2172, 2173, 2174, 2175, 2176, 2177, 2178, 2179, 2180, 2181, 2182, 2183, 2184, 2185, 2186, 2187, 2188, 2189, 2190, 2191, 2192, 2193, 2194, 2195, 2196, 2197, 2198, 2199, 2200, 2201, 2202, 2203, 2204, 2205, 2206, 2207, 2208, 2209, 2210, 2211, 2212, 2213, 2214, 2215, 2216, 2217, 2218, 2219, 2220, 2221, 2222, 2223, 2224, 2225, 2226, 2227, 2228, 2229, 2230, 2231, 2232, 2233, 2234, 2235, 2236, 2237, 2238, 2239, 2240, 2241, 2242, 2243, 2244, 2245, 2246, 2247, 2248, 2249, 2250, 2251, 2252, 2253, 2254, 2255, 2256, 2257, 2258, 2259, 2260, 2261, 2262, 2263, 2264, 2265, 2266, 2267, 2268, 2269, 2270, 2271, 2272, 2273, 2274, 2275, 2276, 2277, 2278, 2279, 2280, 2281, 2282, 2283, 2284, 2285, 2286, 2287, 2288, 2289, 2290, 2291, 2292, 2293, 2294, 2295, 2296, 2297, 2298, 2299, 2300, 2301, 2302, 2303, 2304, 2305, 2306, 2307, 2308, 2309, 2310, 2311, 2312, 2313, 2314, 2315, 2316, 2317, 2318, 2319, 2320, 2321, 2322, 2323, 2324, 2325, 2326, 2327, 2328, 2329, 2330, 2331, 2332, 2333, 2334, 2335, 2336, 2337, 2338, 2339, 2340, 2341, 2342, 2343, 2344, 2345, 2346, 2347, 2348, 2349, 2350, 2351, 2352, 2353, 2354, 2355, 2356, 2357, 2358, 2359, 2360, 2361, 2362, 2363, 2364, 2365, 2366, 2367, 2368, 2369, 2370, 2371, 2372, 2373, 2374, 2375, 2376, 2377, 2378, 2379, 2380, 2381, 2382, 2383, 2384, 2385, 2386, 2387, 2388, 2389, 2390, 2391, 2392, 2393, 2394, 2395, 2396, 2397, 2398, 2399, 2400, 2401, 2402, 2403, 2404, 2405, 2406, 2407, 2408, 2409, 2410, 2411, 2412, 2413, 2414, 2415, 2416, 2417, 2418, 2419, 2420, 2421, 2422, 2423, 2424, 2425, 2426, 2427, 2428, 2429, 2430, 2431, 2432, 2433, 2434, 2435, 2436, 2437, 2438, 2439, 2440, 2441, 2442, 2443, 2444, 2445, 2446, 2447, 2448, 2449, 2450, 2451, 2452, 2453, 2454, 2455, 2456, 2457, 2458, 2459, 2460, 2461, 2462, 2463, 2464, 2465, 2466, 2467, 2468, 2469, 2470, 2471, 2472, 2473, 2474, 2475, 2476, 2477, 2478, 2479, 2480, 2481, 2482, 2483, 2484, 2485, 2486, 2487, 2488, 2489, 2490, 2491, 2492, 2493, 2494, 2495, 2496, 2497, 2498, 2499, 2500, 2501, 2502, 2503, 2504, 2505, 2506, 2507, 2508, 2509, 2510, 2511, 2512, 2513, 2514, 2515, 2516, 2517, 2518, 2519, 2520, 2521, 2522, 2523, 2524, 2525, 2526, 2527, 2528, 2529, 2530, 2531, 2532, 2533, 2534, 2535, 2536, 2537, 2538, 2539, 2540, 2541, 2542, 2543, 2544, 2545, 2546, 2547, 2548, 2549, 2550, 2551, 2552, 2553, 2554, 2555, 2556, 2557, 2558, 2559, 2560, 2561, 2562, 2563, 2564, 2565, 2566, 2567, 2568, 2569, 2570, 2571, 2572, 2573, 2574, 2575, 2576, 2577, 2578, 2579, 2580, 2581, 2582, 2583, 2584, 2585, 2586, 2587, 2588, 2589, 2590, 2591, 2592, 2593, 2594, 2595, 2596, 2597, 2598, 2599, 2600, 2601, 2602, 2603, 2604, 2605, 2606, 2607, 2608, 2609, 2610, 2611, 2612, 2613, 2614, 2615, 2616, 2617, 2618, 2619, 2620, 2621, 2622, 2623, 2624, 2625, 2626, 2627, 2628, 2629, 2630, 2631, 2632, 2633, 2634, 2635, 2636, 2637, 2638, 2639, 2640, 2641, 2642, 2643, 2644, 2645, 2646, 2647, 2648, 2649, 2650, 2651, 2652, 2653, 2654, 2655, 2656, 2657, 2658, 2659, 2660, 2661, 2662, 2663, 2664, 2665, 2666, 2667, 2668, 2669, 2670, 2671, 2672, 2673, 2674, 2675, 2676, 2677, 2678, 2679, 2680, 26

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| Country        | 1950 | 1960 | 1970 | 1980 | 1990 | 2000 | 2010 | 2020 | 2030 | 2040 | 2050 |
|----------------|------|------|------|------|------|------|------|------|------|------|------|
| Japan          | 7.0  | 8.0  | 9.0  | 10.0 | 11.0 | 12.0 | 13.0 | 14.0 | 15.0 | 16.0 | 17.0 |
| Germany        | 10.0 | 11.0 | 12.0 | 13.0 | 14.0 | 15.0 | 16.0 | 17.0 | 18.0 | 19.0 | 20.0 |
| France         | 11.0 | 12.0 | 13.0 | 14.0 | 15.0 | 16.0 | 17.0 | 18.0 | 19.0 | 20.0 | 21.0 |
| Italy          | 12.0 | 13.0 | 14.0 | 15.0 | 16.0 | 17.0 | 18.0 | 19.0 | 20.0 | 21.0 | 22.0 |
| Spain          | 13.0 | 14.0 | 15.0 | 16.0 | 17.0 | 18.0 | 19.0 | 20.0 | 21.0 | 22.0 | 23.0 |
| Sweden         | 14.0 | 15.0 | 16.0 | 17.0 | 18.0 | 19.0 | 20.0 | 21.0 | 22.0 | 23.0 | 24.0 |
| United Kingdom | 15.0 | 16.0 | 17.0 | 18.0 | 19.0 | 20.0 | 21.0 | 22.0 | 23.0 | 24.0 | 25.0 |
| United States  | 16.0 | 17.0 | 18.0 | 19.0 | 20.0 | 21.0 | 22.0 | 23.0 | 24.0 | 25.0 | 26.0 |
| Canada         | 17.0 | 18.0 | 19.0 | 20.0 | 21.0 | 22.0 | 23.0 | 24.0 | 25.0 | 26.0 | 27.0 |
| China          | 18.0 | 19.0 | 20.0 | 21.0 | 22.0 | 23.0 | 24.0 | 25.0 | 26.0 | 27.0 | 28.0 |
| India          | 19.0 | 20.0 | 21.0 | 22.0 | 23.0 | 24.0 | 25.0 | 26.0 | 27.0 | 28.0 | 29.0 |
| South Africa   | 20.0 | 21.0 | 22.0 | 23.0 | 24.0 | 25.0 | 26.0 | 27.0 | 28.0 | 29.0 | 30.0 |
| South Korea    | 21.0 | 22.0 | 23.0 | 24.0 | 25.0 | 26.0 | 27.0 | 28.0 | 29.0 | 30.0 | 31.0 |
| Poland         | 22.0 | 23.0 | 24.0 | 25.0 | 26.0 | 27.0 | 28.0 | 29.0 | 30.0 | 31.0 | 32.0 |
| Ukraine        | 23.0 | 24.0 | 25.0 | 26.0 | 27.0 | 28.0 | 29.0 | 30.0 | 31.0 | 32.0 | 33.0 |
| Russia         | 24.0 | 25.0 | 26.0 | 27.0 | 28.0 | 29.0 | 30.0 | 31.0 | 32.0 | 33.0 | 34.0 |
| Belarus        | 25.0 | 26.0 | 27.0 | 28.0 | 29.0 | 30.0 | 31.0 | 32.0 | 33.0 | 34.0 | 35.0 |
| Latvia         | 26.0 | 27.0 | 28.0 | 29.0 | 30.0 | 31.0 | 32.0 | 33.0 | 34.0 | 35.0 | 36.0 |
| Lithuania      | 27.0 | 28.0 | 29.0 | 30.0 | 31.0 | 32.0 | 33.0 | 34.0 | 35.0 | 36.0 | 37.0 |
| Estonia        | 28.0 | 29.0 | 30.0 | 31.0 | 32.0 | 33.0 | 34.0 | 35.0 | 36.0 | 37.0 | 38.0 |
| Finland        | 29.0 | 30.0 | 31.0 | 32.0 | 33.0 | 34.0 | 35.0 | 36.0 | 37.0 | 38.0 | 39.0 |
| Norway         | 30.0 | 31.0 | 32.0 | 33.0 | 34.0 | 35.0 | 36.0 | 37.0 | 38.0 | 39.0 | 40.0 |
| Iceland        | 31.0 | 32.0 | 33.0 | 34.0 | 35.0 | 36.0 | 37.0 | 38.0 | 39.0 | 40.0 | 41.0 |
| Ireland        | 32.0 | 33.0 | 34.0 | 35.0 | 36.0 | 37.0 | 38.0 | 39.0 | 40.0 | 41.0 | 42.0 |
| Portugal       | 33.0 | 34.0 | 35.0 | 36.0 | 37.0 | 38.0 | 39.0 | 40.0 | 41.0 | 42.0 | 43.0 |
| Greece         | 34.0 | 35.0 | 36.0 | 37.0 | 38.0 | 39.0 | 40.0 | 41.0 | 42.0 | 43.0 | 44.0 |
| Turkey         | 35.0 | 36.0 | 37.0 | 38.0 | 39.0 | 40.0 | 41.0 | 42.0 | 43.0 | 44.0 | 45.0 |
| Israel         | 36.0 | 37.0 | 38.0 | 39.0 | 40.0 | 41.0 | 42.0 | 43.0 | 44.0 | 45.0 | 46.0 |
| Iran           | 37.0 | 38.0 | 39.0 | 40.0 | 41.0 | 42.0 | 43.0 | 44.0 | 45.0 | 46.0 | 47.0 |
| Pakistan       | 38.0 | 39.0 | 40.0 | 41.0 | 42.0 | 43.0 | 44.0 | 45.0 | 46.0 | 47.0 | 48.0 |
| Bangladesh     | 39.0 | 40.0 | 41.0 | 42.0 | 43.0 | 44.0 | 45.0 | 46.0 | 47.0 | 48.0 | 49.  |

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CONFIDENTIAL

Test



# Problem 3 workbook 2/13/88 Sonya

|   | stratified |   |   |   |   |   |   |   | stratified |    |    |    |    |    |    |    |    |
|---|------------|---|---|---|---|---|---|---|------------|----|----|----|----|----|----|----|----|
|   | 1          | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9          | 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17 |
| 1 single warp<br>twined cotton textiles | X          |   |   | X |   |   | X |   |            |    |    |    |    |    |    |    |    |
| 2 shell fishhook                        | X          | X |   | X | X |   |   | X | X          |    |    |    |    |    |    |    |    |
| 3 encanto proj.                         | X          |   |   |   |   |   | X |   |            |    |    |    |    |    |    |    | X  |
| 4 grinding stone                        | X          |   | X | X |   | X | X |   |            |    |    |    |    |    |    |    | X  |
| 5 paired warp twined<br>cotton textiles | X          | X |   | X | X |   |   | X | X          |    |    |    | X  |    |    |    |    |
| 6 brocker                               |            |   |   |   |   |   |   |   | X          | X  |    |    |    |    |    | X  |    |
| 7 milling stones                        | X          |   |   | X |   |   |   |   | X          | X  |    | X  | X  | X  |    | X  |    |
| 8 stone faced terrace                   | X          | X |   |   | X |   |   |   |            | X  |    | X  |    | X  |    | X  |    |
| <del>9 stone faced terrace</del>        |            |   |   |   |   |   |   |   |            |    |    |    |    |    |    |    |    |
| 10 hooked grass ter.                    |            |   | X |   |   |   |   |   |            |    |    |    |    |    |    |    |    |
| 11 canario proj                         |            |   | X |   |   | X |   |   |            |    |    |    |    |    | X  |    | X  |
| 12 circular thetchal                    |            |   | X |   |   | X |   |   |            |    |    |    |    |    |    |    |    |
| 13 adobe apt                            |            |   |   |   | X |   |   |   |            |    | X  | X  |    |    |    |    |    |
| 14 stone-walled apt.                    |            |   |   |   |   |   |   |   |            |    |    |    |    |    |    |    |    |
| 15 stone scrapers                       |            |   |   |   |   | X |   |   |            |    |    |    |    |    |    |    |    |
| 16 woven<br>cotton textiles             |            |   |   |   |   |   |   |   |            |    |    |    |    |    |    |    |    |
| 17 undec.<br>pottery                    |            |   |   |   |   |   |   |   |            |    |    |    |    |    |    |    | X  |
| 18 rect. houses                         |            |   |   |   |   |   |   |   |            | X  |    |    |    | X  |    |    |    |
| 19 stone walled<br>apt                  |            |   |   |   |   |   |   |   |            |    |    |    | X  |    |    | X  |    |
| 20 subterr.<br>circ. houses             |            |   |   |   |   |   |   |   |            |    |    |    |    |    | X  |    |    |
| 21 ext. burials                         |            |   |   |   |   |   |   |   |            |    |    |    |    |    |    | X  |    |
| 22 thorn fishhooks                      |            |   |   |   |   |   |   |   |            |    |    |    |    |    |    | X  |    |

1  
2  
4

3

5  
6  
1

10

9

5  
11  
13  
14

S+11 sm.

houses semi-subterr. / circ. thatel.

10

12

rect. houses / stone wall apt. / adobe apt.

canario → encanto

grass single warp → paired → woven

15, 3, 6

3

7, 4, 1

2

8

10, 14

13, 16

5, 11, 12

9, 17

1940-1941

1941-1942

1942-1943

1943-1944

1944-1945

1945-1946

1946-1947

1947-1948

1948-1949

1949-1950

1950-1951

1951-1952

1952-1953

1953-1954

1954-1955

1955-1956

1956-1957

1957-1958

1958-1959

1959-1960

1960-1961

1961-1962

1962-1963

1963-1964

1964-1965

1965-1966

1966-1967

1967-1968

1968-1969

1969-1970

1970-1971

1971-1972

1972-1973

1973-1974

1974-1975

1975-1976

# Problem 4 workbook

Sonya 2/12/88

## Site 1 cave

37 human coprolite

feathers of one-month-old fledgling of Bird 3

6 mth. ~~of~~ Fish Species 2

75 Bird Species 1

752 Mammal Species!

May → March  
Nov.  
NOT July → Aug.

| J | F | M | A | M | J | Jy | A | S | O | N | D |
|---|---|---|---|---|---|----|---|---|---|---|---|
|   |   | ● |   | ○ |   |    |   |   |   |   |   |
|   |   |   | ○ |   |   |    |   |   |   | ○ |   |
|   |   | ○ |   |   |   | ○  | ○ | ○ | ○ |   |   |

## Site 2 alluvial fan

Bird 2 1-2 mth. old

2 12

1

Fish 1

Mammal 4

1 Skull w/ antlers

mollusc 1

June to Nov.

| J | F | M | A | M | J | Jy | Aug. | S | O | N | D |
|---|---|---|---|---|---|----|------|---|---|---|---|
|   | N | ● |   | ● |   | ○  | ○    |   |   |   |   |
|   |   |   |   |   |   |    |      | ○ | ○ | ○ | ○ |
|   |   |   |   |   |   |    |      |   |   |   | ○ |

## Site 3

Mam. 3

Jan. Apr. S.O.  
Fall

Jan Ap-

S.O.

## Site 4

Plant 1

All year  
not Feb.

Ma. MJ-J-A S O N J  
all year

2015

2015

2015

2015

2015

2015

2015

2015

2015

2015

2015

2015

2015

2015

2015

2015

2015

2015

2015

# Prob. 6

## Problem 5

① 772 stones

1 lintel

1 door slab

772

3860

10

3870

3870

300

45.33

240 min

62

40

2480

2480

1240

2720

60)2720

- Burial 1 Male (50) injured left hand Stone working, jewelry, gold - Carabelli cusp.
- 2 Female (40) ear problems weaver used beads + shells
- 3 Female (15) ear problems - Carabelli cusp diving for shells
- 4 Male (17) Carabelli cusp fisherman
- 5 Female (45) ear problems leather work, dove for beads
- 6 Males (60) Carabelli cusp stoneworker, gold, turquoise

## Lower

blue + red 2, 1, 3

Spondylus Shell 1, 2, 3, 5, 6

turquoise 6, 1, 1

lapis lazuli 0, 1, 2, 5

Counterclockwise 1

→ bluegreen flint 1, 5

Sandstone files 1, 6

antler 5

bone needles 5

## Upper

Red painted 4, 5, 6

clockwise 6

1 2 3 5 4 6

⑤ S1-S4 ~~cooking~~ area - storage - vegetables

⑥ Hearth - cooking  
⑦ Residence

① N1-2 jewelry

E6-7 jewelry

② N7-9 Stone tools

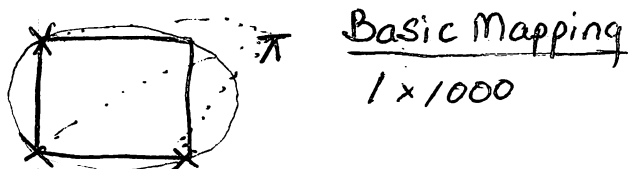
E6-8 Stone tools

③ N6-8, E9 workshop

④ N4-6, E10-11 leather workshop

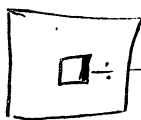
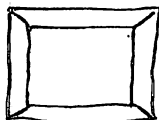


2/1/88-8

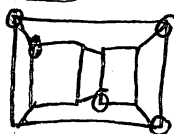


Basic Mapping  
1 x 1000

Make a sketch map  
before taking pts.

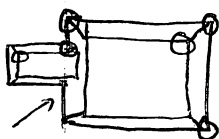


wall line

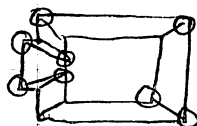


Common base w/ low + high area

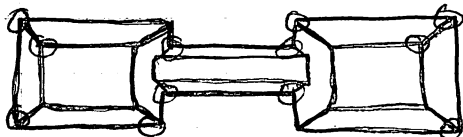
w/ projection



overlap



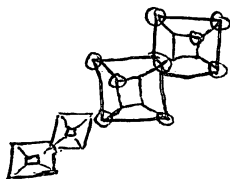
projecting staircase



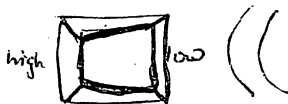
2 platforms w/ connector



Causeway w/ no rise  
less than 25cm.



mounds touching corners  
at dif. angles to each other.



high

low

on hill

take measurement of  
width of stones + length  
of walls

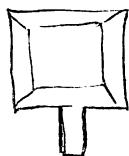


low



high

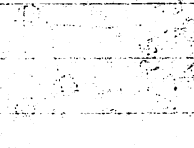
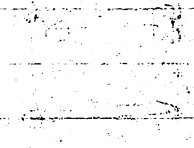
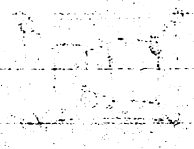
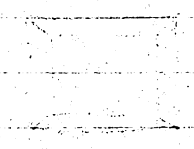
Standing walls are drawn  
solid



face of contour - stones on a natural  
change in elevation. Part  
natural - part stone faced.

11-15

9-15-15 10:00 AM  
11-15-15 10:00 AM



11-15-15

11-15-15

11-15-15

11-15-15

11-15-15

11-15-15

11-15-15

11-15-15

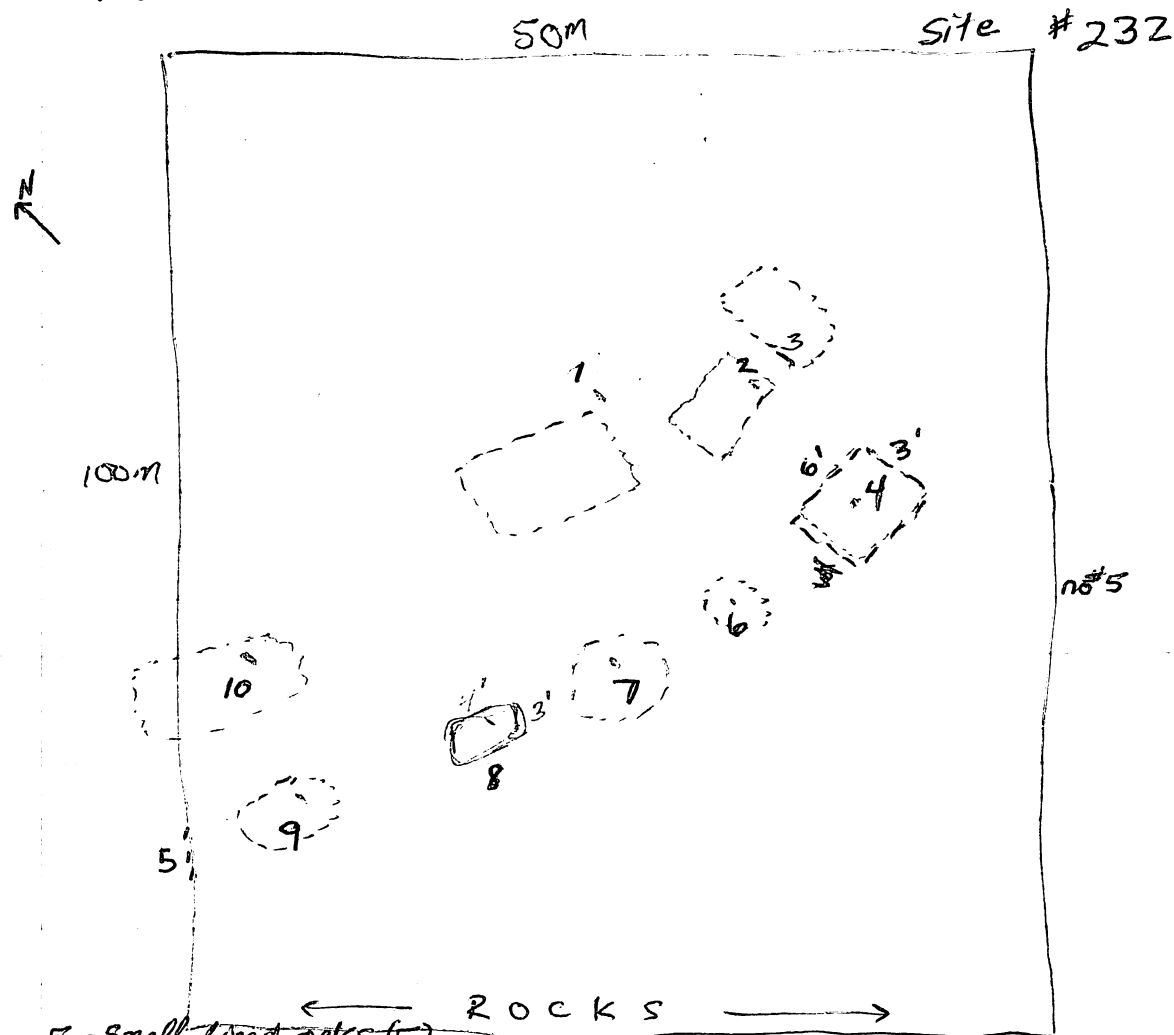


Hot + Sunny. 6" Sugarcane in plowed field

pg. 1-2-88-8

Field is 50 x 100 m

Very few sherds found. Several large groupings of rocks.



5 - small lined rocks (5)

8 - few rocks - medium sized + rounded

7 - same

4 - heavy concentration of rocks. <sup>putty</sup> heavy concentration in the middle. Well defined east & wall + side walls

6 is very small, perhaps an outhouse. The rocks are fairly large + on the surface.

Some sherds found around #2 + #3 bag 232-A-1

2 - many small rocks

3 - several large rocks + some small rocks

1 - large area of medium sized rocks

10 - many lg. scattered rocks

9 - sm. grouping of rocks

40m high  
at rocks?  
river  
cobbles?

10-11-1964

10-11-1964

10-11-1964

10-11-1964

10-11-1964

10-11-1964

10-11-1964

10-11-1964

10-11-1964

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10-11-1964

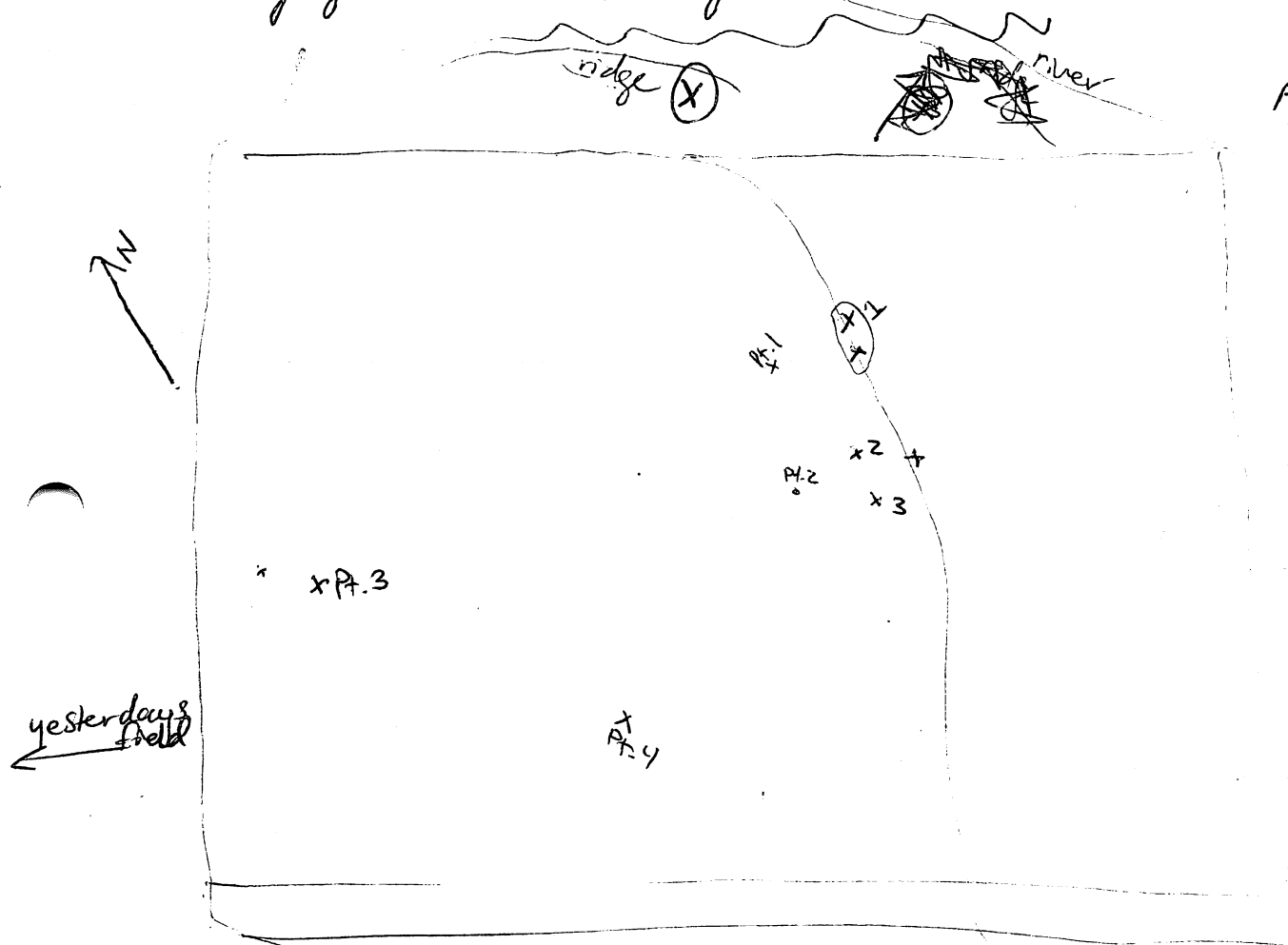
10-11-1964

10-11-1964

pg 2-288-8

On the South border of the field are scattered groups of lg. stone.

Pat says it might be postclassic which is characterized by flat mounds and few sherds.



pg 2-2/3/88-8

All but 234A2 ended up not being sites.

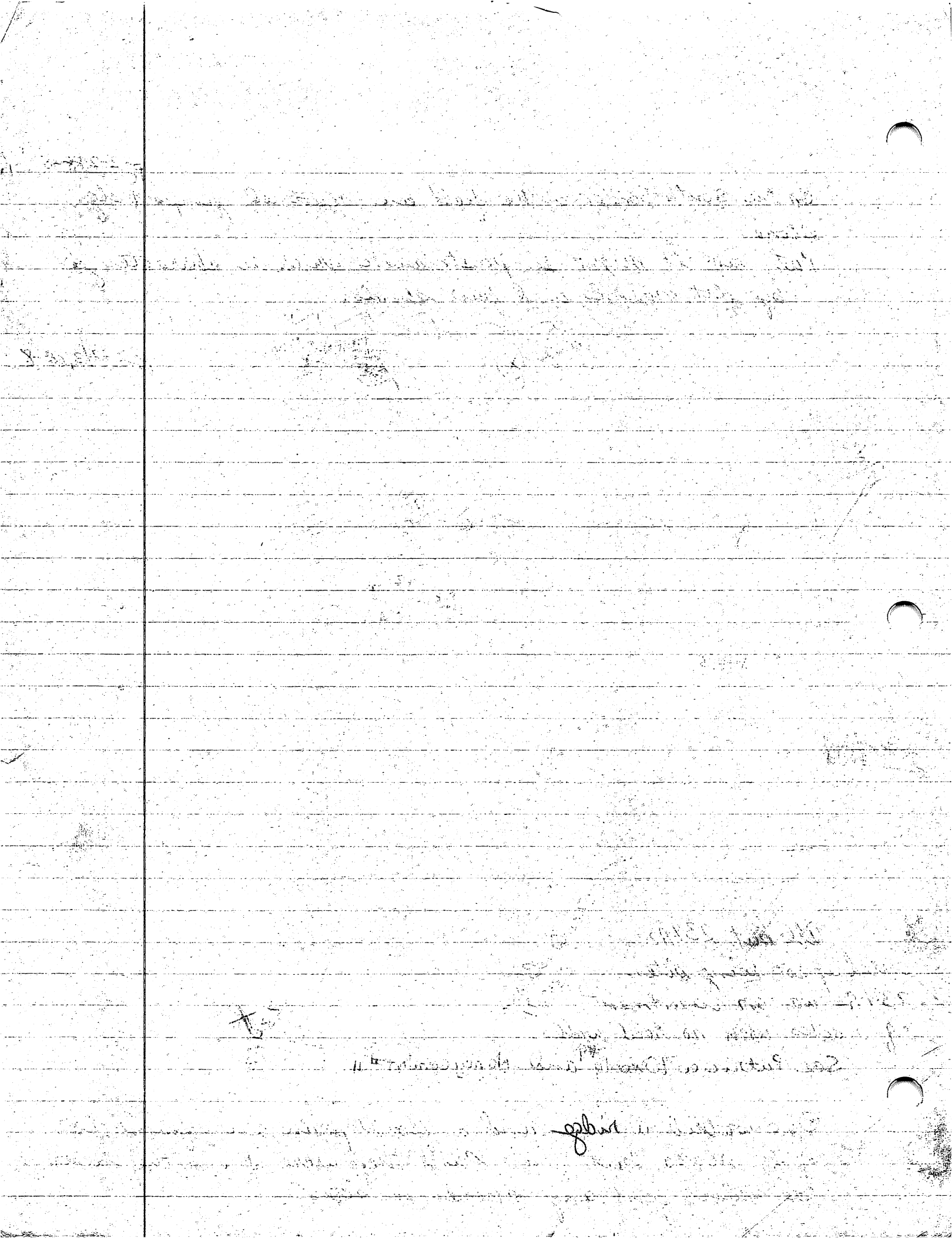
234A2 was an assortment of rocks with no real walls.

See Patricia Woolly #9 and Nancy Condon #11

Sherds all over 234A2

234A2

⊙ We walked a ridge and a flood plain and found lots of lg. rocks but Pat said they were from the river. We didn't find any sherds or sites.



*[Faint, illegible handwriting at the top of the page]*

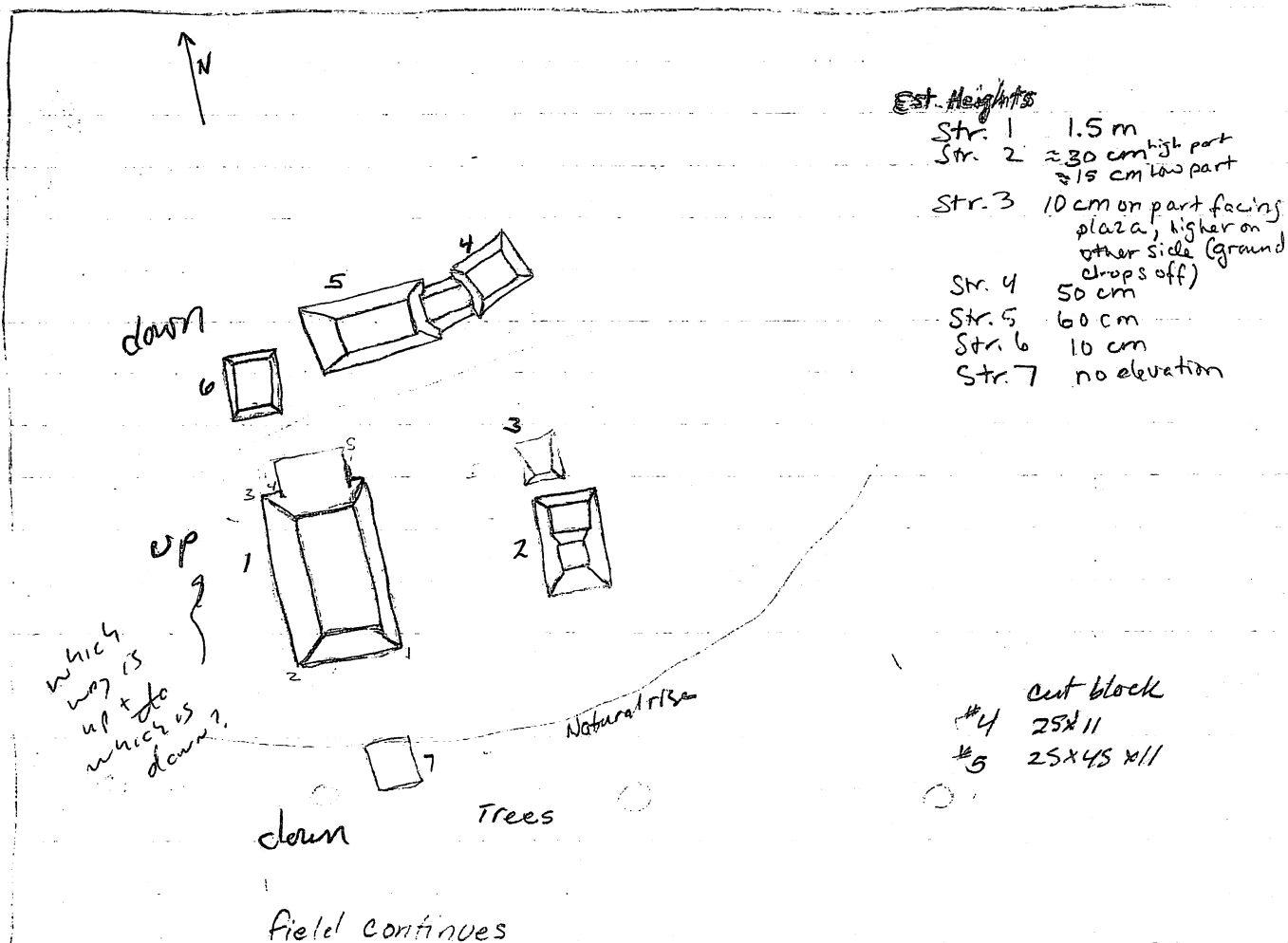
*[Faint, illegible handwriting at the bottom of the page]*

Group B

Marne #10  
Julie #4  
Group B

pg. 4 2/4/88 - 8

SKETCH MAP of small site in field. Grass is  
waist high + green Sunny day  
Structure 1 is the largest of the site.



7 is probably a storage bldg. for Str. 1. It is very flat. Just a few stones.

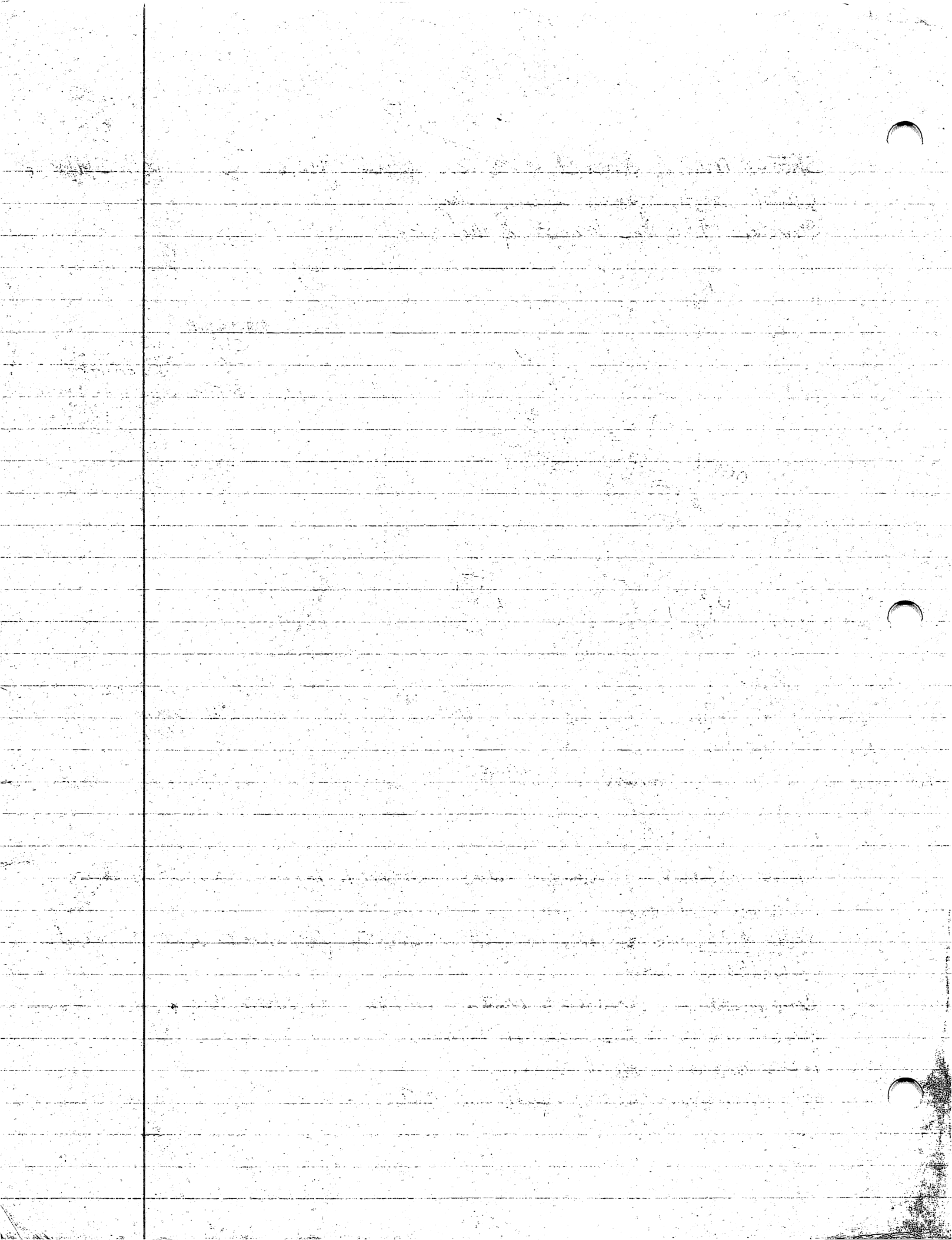
? Patio of #1 has a very slight rise. A few rocks but no real walls or ends

Cow pasture. Nearest water is 1 km to chemelecom R.

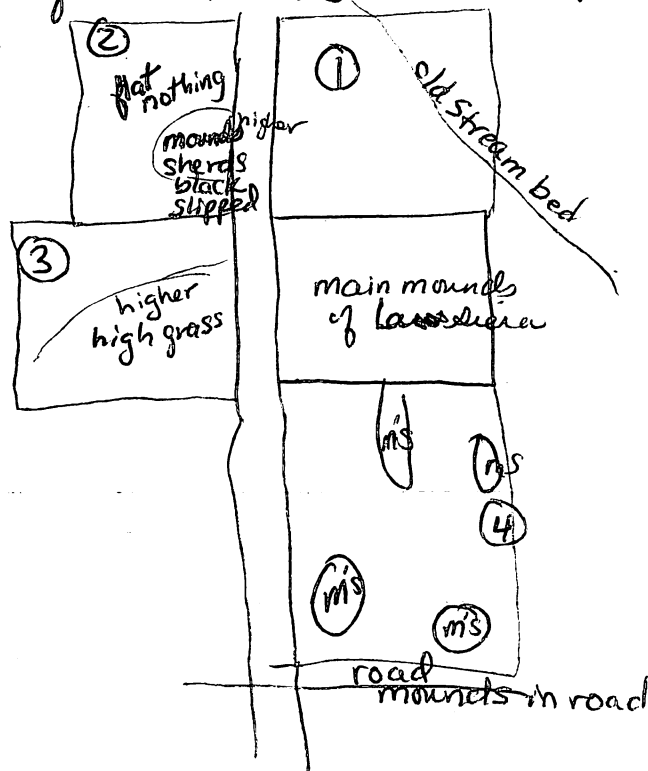
grass is hard to see detail through.

1-2-3 are on natural rise.

4-5-6 off rise. Rest of field is flat.

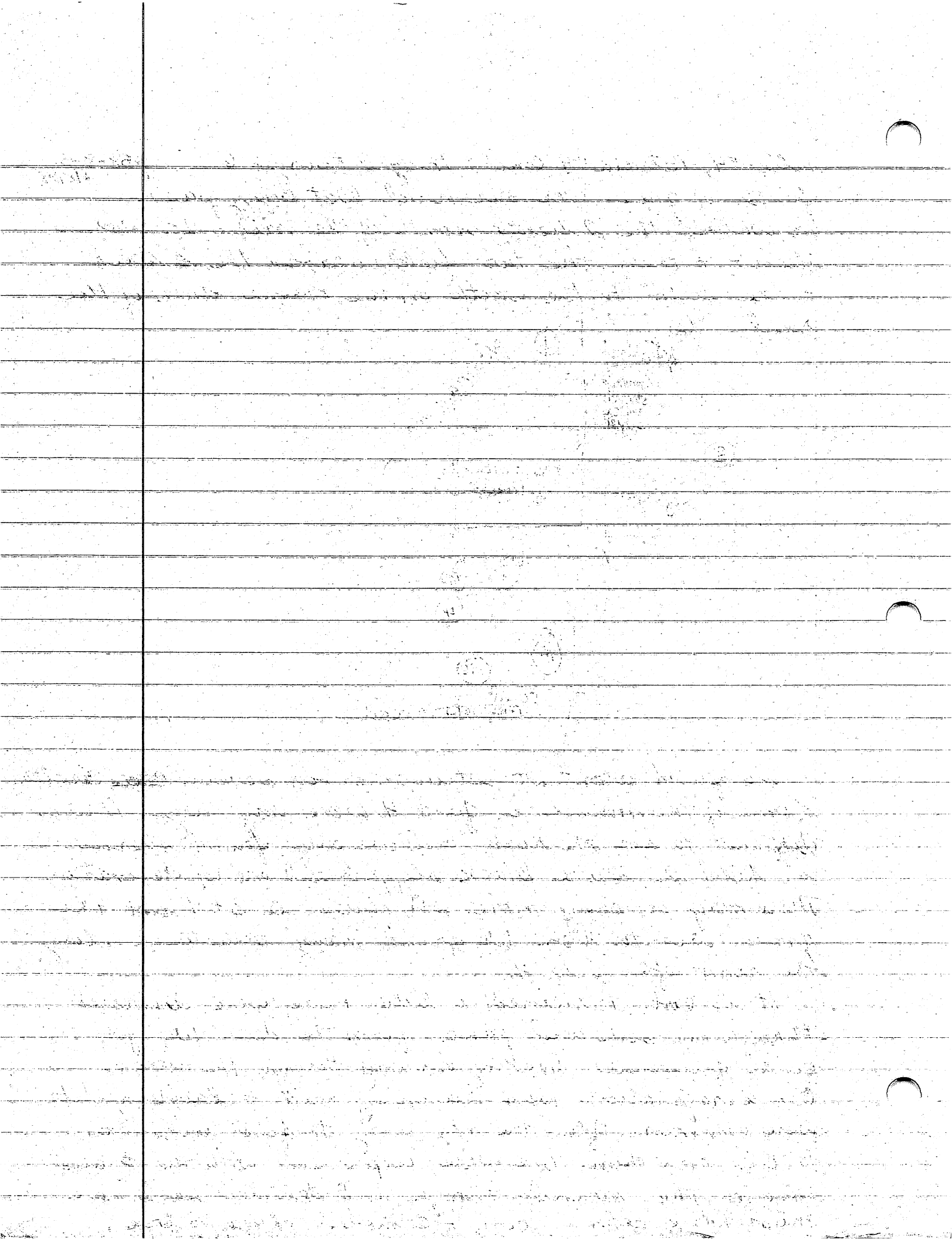


Julie #4, Patricia #9 and I trudged through 6 fields of grass over our head. Wet buggy grass. We walked the 2 fields north of the main La Sierra Clumb + then the two fields across the road + the field to the south on the same side of the road.



We found about 20 structures in several ~~etc~~ circles. Some of the mounds in field 4 were very large. It was difficult to see the rocks and we only found shreds in field 2. Some black slipped and one w/ decoration. There may be many more structures in 3+4 but the grass was too high. We found many structures along the road after field 4.

It is cool. It rained a little + we were drenched through our boots and pants from the dew. We got quite frustrated hacking our way through the weeds. Our imaginations were running wild + laughing fits were common. Often the only way to find rocks was to trip over them. We were impressed with the # and size of the mounds though and decided La Sierra must have been a noisy + crowded place to live.





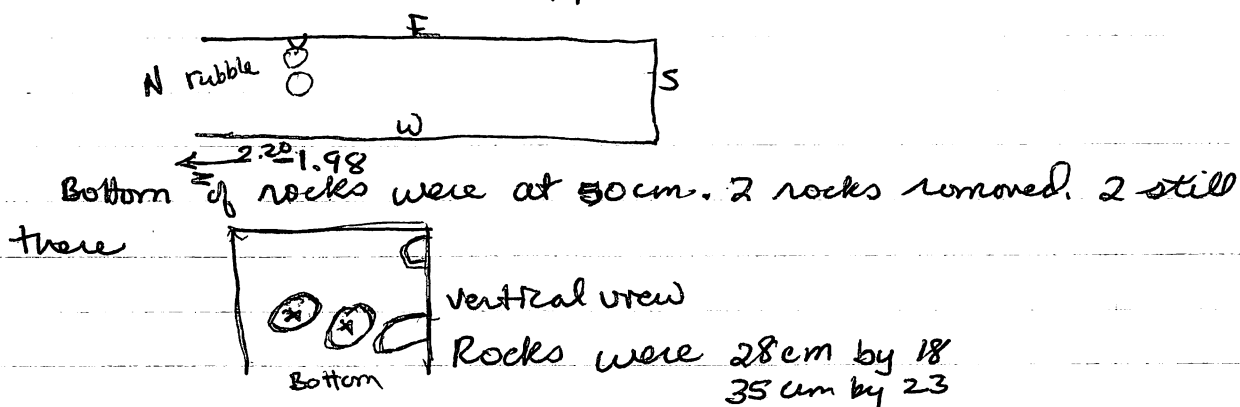
# Notes

February 16, 1988 - 8

~~but list~~

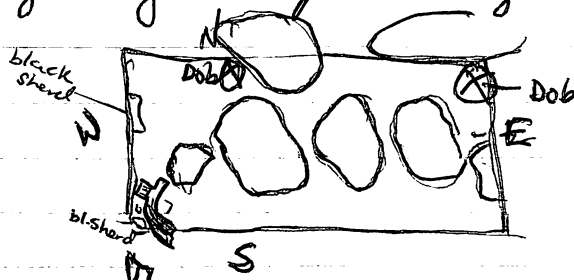
P88-8-6

11 B/5 while clearing to look for a wall they quickly removed several large rocks which looked like tumble. After they removed them they found 2 more lg rocks on the east side of trench. Beyond those rocks are scattered little rocks. No clear line #7 and I think the lg. rocks may have been a wall line since there appears to be no other lines.



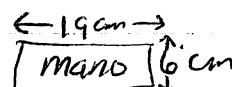
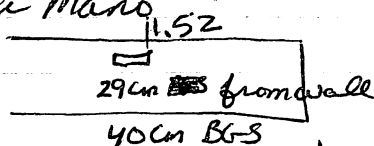
Julie thinks the above was not a wall.

11 B/7 There are 3 medium sized rocks in a row at an angle in trench. possible wall line - Clearing around rocks is getting many med. sized shreds - pyrochrome.



There are many md. shreds along w wall near Montreal highlight Photographed rim. After removed it was no larger than first seen. Rim was about 3cm ~~to~~ across 15cm. There were many flat shreds under + behind it.

11 B/11 found large Mano



1. The first group of people who are interested in the results of the study are the researchers themselves. They want to know if the study was successful in achieving its objectives and if the data collected is reliable and valid.

2-281, et 20100371

2

1951

NOTE: Journal entry is made by user when installed

— *W. H. R.*

Conto Rend. 1914-15

There were about  
50 people.

Phlox *Phlox paniculata* L. var. *grandis* (L.) M. B.

To look to the church to be a good example of the world. 7/2/1

4-5

1

|   |  |
|---|--|
| 1 | 1. The first step in the process of the scientific method is to make an observation or ask a question. |
| 2 | 2. Next, a hypothesis is made, which is an educated guess about the answer to the question.            |
| 3 | 3. Then, an experiment is designed to test the hypothesis.   |
| 4 | 4. The results of the experiment are then analyzed to see if they support the hypothesis.              |
| 5 | 5. Finally, a conclusion is drawn based on the results of the experiment.                              |

For the first time, a woman has been elected to the position of president of the American Psychological Association.

1000

20. [illegible] 2003 [illegible] 11/11

\_\_\_\_\_

0-11-67

Nivel  
level

Feb. 16/1988 P.88-8-7

11 B/9 On level even with Montreal in lot 11B/10 there is layer of large sherds mostly flat. Also in 11B/11 there are sherds among rocks, around them + under them.

Feb. 19, 1988 Friday

#13 #8

11B, 14, 13, 16

Foggy + cool in the morning. I'm ready to go for another day

Alejandro Vases

11B down 20 in 2nd m. look for base of front wall

Eusebio

take out next clump look for wall in 20m

Cerrano

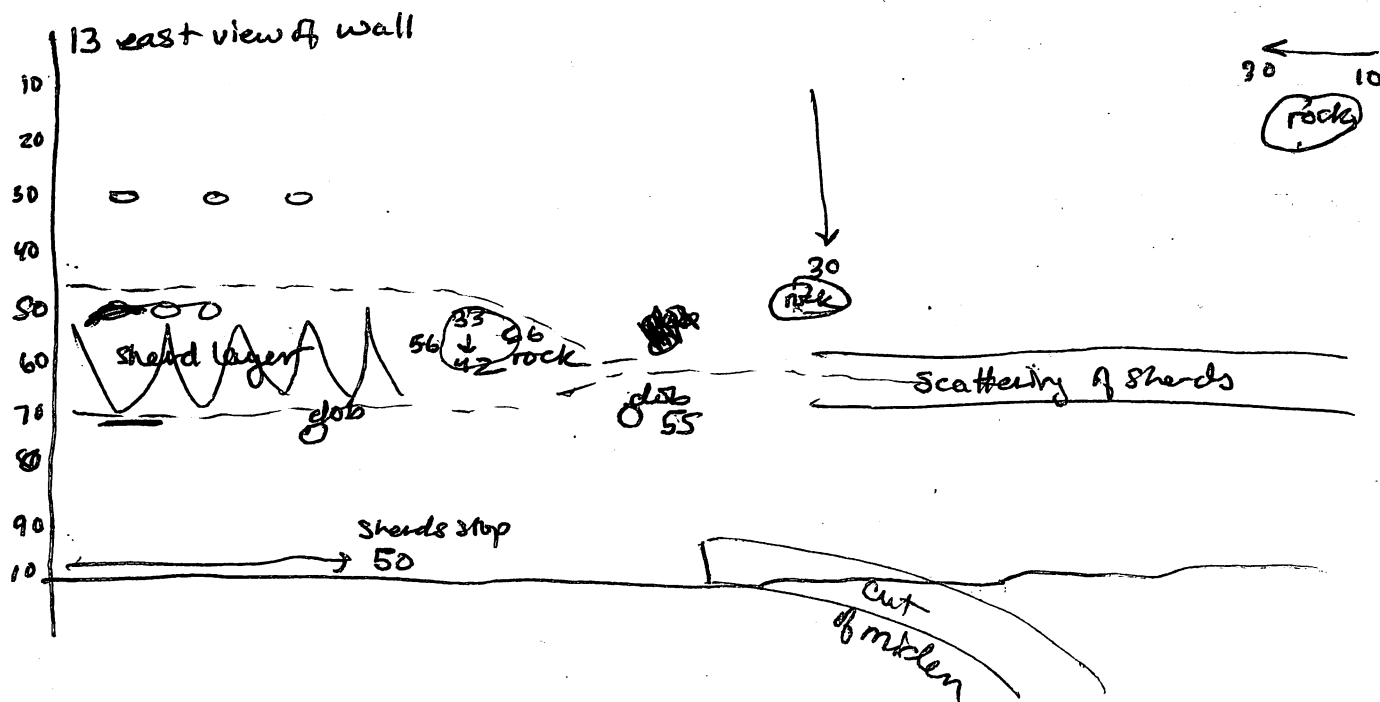
shoes - poco a poco

para encontrar fondo del muro. hasta 80

16A<sup>13</sup> Clear dirt to top. Remove stones gradually at top of feature

13A<sup>22</sup> move east 1m 20cm down

14C<sup>4</sup> down 20 in 1st m. Then move in at lower level to hit a wall line.



11.5.11

11.5.11

11.5.11

11.5.11

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11.5.11

11.5.11

Sesta  
Canasta baskets  
Junko - to make straw hats etc.  
13 Pilo

Pala-shael  
chata-red  
ticks

13A WILFREDO = PILO = Ed died 7.88-8-8  
East section of wall shows layer of sherds 30 cm thick. Some  
large sherds mostly horizontal. Above it there are a few  
scattered sherds

16 Saturnino + Luis

13B/18 found light colored seething obsidian blade broken

16A/13 clearing around stones. Not many sherds.

14C/5 clearing earth around rocks. 3 large rocks are  
exposed. Probable continuation of line.

14C/4 down to ~~40~~ 40. Looks like lots of tumble

14/5 clearing earth down to bottom wall level. There are  
no small rocks or sherds. Found a censor handle  
Lower level of earth in 14C 1st m is sandier  
than top 40 cm.

0-20 BGS 13A 23 - sm. bag of sherds. No small or large rocks. 1 large  
rock coming out of east <sup>side</sup> wall up trench.

13A/23 20-40 BGS piece of bajareque, some sherds

16A/14 clearing medium sized rocks from 4.75 to about  
5.50 looking for possible next wall line. 0-15 BGS  
Removed rocks. Underneath is mostly earth. No  
sherds

14C/6 found wall. now going in.

11B/1 East-west Trench. Original wall on east side. going down  
20 cm BGS in 0-1 m.

13A/24 20-40 BGS exposing 3 large rocks on eastern wall  
few ticks.

14C/7 Trench section toward east in 2m-3m. of trench  
0-20



14C/6 wall line goes down to 90 cm. Very clear + w/ med +  
small rocks. At base level is another line of  
4 rocks at different angle. ← N

62-62-0517-00000000

1. The first part of the document is a letter from the President of the United States to the Congress, dated July 4, 1776. It is a copy of the original letter, and is written in the President's own hand.

national school with 25 students. Room 101. Room 102. Y. 103.

the Bureau of the Census, 1960, 1965, 1970, 1975, 1980, 1985, 1990, 1995, 2000, 2005, 2010, 2015, 2020, 2025, 2030, 2035, 2040, 2045, 2050, 2055, 2060, 2065, 2070, 2075, 2080, 2085, 2090, 2095, 2100, 2105, 2110, 2115, 2120, 2125, 2130, 2135, 2140, 2145, 2150, 2155, 2160, 2165, 2170, 2175, 2180, 2185, 2190, 2195, 2200, 2205, 2210, 2215, 2220, 2225, 2230, 2235, 2240, 2245, 2250, 2255, 2260, 2265, 2270, 2275, 2280, 2285, 2290, 2295, 2300, 2305, 2310, 2315, 2320, 2325, 2330, 2335, 2340, 2345, 2350, 2355, 2360, 2365, 2370, 2375, 2380, 2385, 2390, 2395, 2400, 2405, 2410, 2415, 2420, 2425, 2430, 2435, 2440, 2445, 2450, 2455, 2460, 2465, 2470, 2475, 2480, 2485, 2490, 2495, 2500, 2505, 2510, 2515, 2520, 2525, 2530, 2535, 2540, 2545, 2550, 2555, 2560, 2565, 2570, 2575, 2580, 2585, 2590, 2595, 2600, 2605, 2610, 2615, 2620, 2625, 2630, 2635, 2640, 2645, 2650, 2655, 2660, 2665, 2670, 2675, 2680, 2685, 2690, 2695, 2700, 2705, 2710, 2715, 2720, 2725, 2730, 2735, 2740, 2745, 2750, 2755, 2760, 2765, 2770, 2775, 2780, 2785, 2790, 2795, 2800, 2805, 2810, 2815, 2820, 2825, 2830, 2835, 2840, 2845, 2850, 2855, 2860, 2865, 2870, 2875, 2880, 2885, 2890, 2895, 2900, 2905, 2910, 2915, 2920, 2925, 2930, 2935, 2940, 2945, 2950, 2955, 2960, 2965, 2970, 2975, 2980, 2985, 2990, 2995, 3000, 3005, 3010, 3015, 3020, 3025, 3030, 3035, 3040, 3045, 3050, 3055, 3060, 3065, 3070, 3075, 3080, 3085, 3090, 3095, 3100, 3105, 3110, 3115, 3120, 3125, 3130, 3135, 3140, 3145, 3150, 3155, 3160, 3165, 3170, 3175, 3180, 3185, 3190, 3195, 3200, 3205, 3210, 3215, 3220, 3225, 3230, 3235, 3240, 3245, 3250, 3255, 3260, 3265, 3270, 3275, 3280, 3285, 3290, 3295, 3300, 3305, 3310, 3315, 3320, 3325, 3330, 3335, 3340, 3345, 3350, 3355, 3360, 3365, 3370, 3375, 3380, 3385, 3390, 3395, 3400, 3405, 3410, 3415, 3420, 3425, 3430, 3435, 3440, 3445, 3450, 3455, 3460, 3465, 3470, 3475, 3480, 3485, 3490, 3495, 3500, 3505, 3510, 3515, 3520, 3525, 3530, 3535, 3540, 3545, 3550, 3555, 3560, 3565, 3570, 3575, 3580, 3585, 3590, 3595, 3600, 3605, 3610, 3615, 3620, 3625, 3630, 3635, 3640, 3645, 3650, 3655, 3660, 3665, 3670, 3675, 3680, 3685, 3690, 3695, 3700, 3705, 3710, 3715, 3720, 3725, 3730, 3735, 3740, 3745, 3750, 3755, 3760, 3765, 3770, 3775, 3780, 3785, 3790, 3795, 3800, 3805, 3810, 3815, 3820, 3825, 3830, 3835, 3840, 3845, 3850, 3855, 3860, 3865, 3870, 3875, 3880, 3885, 3890, 3895, 3900, 3905, 3910, 3915, 3920, 3925, 3930, 3935, 3940, 3945, 3950, 3955, 3960, 3965, 3970, 3975, 3980, 3985, 3990, 3995, 4000, 4005, 4010, 4015, 4020, 4025, 4030, 4035, 4040, 4045, 4050, 4055, 4060, 4065, 4070, 4075, 4080, 4085, 4090, 4095, 4100, 4105, 4110, 4115, 4120, 4125, 4130, 4135, 4140, 4145, 4150, 4155, 4160, 4165, 4170, 4175, 4180, 4185, 4190, 4195, 4200, 4205, 4210, 4215, 4220, 4225, 4230, 4235, 4240, 4245, 4250, 4255, 4260, 4265, 4270, 4275, 4280, 4285, 4290, 4295, 4300, 4305, 4310, 4315, 4320, 4325, 4330, 4335, 4340, 4345, 4350, 4355, 4360, 4365, 4370, 4375, 4380, 4385, 4390, 4395, 4400, 4405, 4410, 4415, 4420, 4425, 4430, 4435, 4440, 4445, 4450, 4455, 4460, 4465, 4470, 4475, 4480, 4485, 4490, 4495, 4500, 4505, 4510, 4515, 4520, 4525, 4530, 4535, 4540, 4545, 4550, 4555, 4560, 4565, 4570, 4575, 4580, 4585, 4590, 4595, 4600, 4605, 4610, 4615, 4620, 4625, 4630, 4635, 4640, 4645, 4650, 4655, 4660, 4665, 4670, 4675, 4680, 4685, 4690, 4695, 4700, 4705, 4710, 4715, 4720, 4725, 4730, 4735, 4740, 4745, 4750, 4755, 4760, 4765, 4770, 4775, 4780, 4785, 4790, 4795, 4800, 4805, 4810, 4815, 4820, 4825, 4830, 4835, 4840, 4845, 4850, 4855, 4860, 4865, 4870, 4875, 4880, 4885, 4890, 4895, 4900, 4905, 4910, 4915, 4920, 4925, 4930, 4935, 4940, 4945, 4950, 4955, 4960, 4965, 4970, 4975, 4980, 4985, 4990, 4995, 5000, 5005, 5010, 5015, 5020, 5025, 5030, 5035, 5040, 5045, 5050, 5055, 5060, 5065, 5070, 5075, 5080, 5085, 5090, 5095, 5100, 5105, 5110, 5115, 5120, 5125, 5130, 5135, 5140, 5145, 5150, 5155, 5160, 5165, 5170, 5175, 5180, 5185, 5190, 5195, 5200, 5205, 5210, 5215, 5220, 5225, 5230, 5235, 5240, 5245, 5250, 5255, 5260, 5265, 5270, 5275, 5280, 5285, 5290, 5295, 5300, 5305, 5310, 5315, 5320, 5325, 5330, 5335, 5340, 5345, 5350, 5355, 5360, 5

Approved by the Board of Directors of the City of New York

2. Amount of work done - 100% of the work done in the year

no one can resist

Don't get ~~lost~~ too far away

Indoor TV used when the weather is not ideal

[illegible]

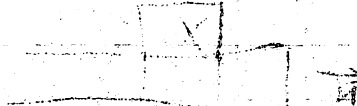
1945

1945-1946, 1947-1948, 1949-1950, 1951-1952, 1953-1954, 1955-1956, 1957-1958, 1959-1960, 1961-1962, 1963-1964, 1965-1966, 1967-1968, 1969-1970, 1971-1972, 1973-1974, 1975-1976, 1977-1978, 1979-1980, 1981-1982, 1983-1984, 1985-1986, 1987-1988, 1989-1990, 1991-1992, 1993-1994, 1995-1996, 1997-1998, 1999-2000, 2001-2002, 2003-2004, 2005-2006, 2007-2008, 2009-2010, 2011-2012, 2013-2014, 2015-2016, 2017-2018, 2019-2020, 2021-2022, 2023-2024, 2025-2026, 2027-2028, 2029-2030, 2031-2032, 2033-2034, 2035-2036, 2037-2038, 2039-2040, 2041-2042, 2043-2044, 2045-2046, 2047-2048, 2049-2050, 2051-2052, 2053-2054, 2055-2056, 2057-2058, 2059-2060, 2061-2062, 2063-2064, 2065-2066, 2067-2068, 2069-2070, 2071-2072, 2073-2074, 2075-2076, 2077-2078, 2079-2080, 2081-2082, 2083-2084, 2085-2086, 2087-2088, 2089-2090, 2091-2092, 2093-2094, 2095-2096, 2097-2098, 2099-2100, 2101-2102, 2103-2104, 2105-2106, 2107-2108, 2109-2110, 2111-2112, 2113-2114, 2115-2116, 2117-2118, 2119-2120, 2121-2122, 2123-2124, 2125-2126, 2127-2128, 2129-2130, 2131-2132, 2133-2134, 2135-2136, 2137-2138, 2139-2140, 2141-2142, 2143-2144, 2145-2146, 2147-2148, 2149-2150, 2151-2152, 2153-2154, 2155-2156, 2157-2158, 2159-2160, 2161-2162, 2163-2164, 2165-2166, 2167-2168, 2169-2170, 2171-2172, 2173-2174, 2175-2176, 2177-2178, 2179-2180, 2181-2182, 2183-2184, 2185-2186, 2187-2188, 2189-2190, 2191-2192, 2193-2194, 2195-2196, 2197-2198, 2199-2200, 2201-2202, 2203-2204, 2205-2206, 2207-2208, 2209-2210, 2211-2212, 2213-2214, 2215-2216, 2217-2218, 2219-2220, 2221-2222, 2223-2224, 2225-2226, 2227-2228, 2229-2230, 2231-2232, 2233-2234, 2235-2236, 2237-2238, 2239-2240, 2241-2242, 2243-2244, 2245-2246, 2247-2248, 2249-2250, 2251-2252, 2253-2254, 2255-2256, 2257-2258, 2259-2260, 2261-2262, 2263-2264, 2265-2266, 2267-2268, 2269-2270, 2271-2272, 2273-2274, 2275-2276, 2277-2278, 2279-2280, 2281-2282, 2283-2284, 2285-2286, 2287-2288, 2289-2290, 2291-2292, 2293-2294, 2295-2296, 2297-2298, 2299-2300, 2301-2302, 2303-2304, 2305-2306, 2307-2308, 2309-2310, 2311-2312, 2313-2314, 2315-2316, 2317-2318, 2319-2320, 2321-2322, 2323-2324, 2325-2326, 2327-2328, 2329-2330, 2331-2332, 2333-2334, 2335-2336, 2337-2338, 2339-2340, 2341-2342, 2343-2344, 2345-2346, 2347-2348, 2349-2350, 2351-2352, 2353-2354, 2355-2356, 2357-2358, 2359-2360, 2361-2362, 2363-2364, 2365-2366, 2367-2368, 2369-2370, 2371-2372, 2373-2374, 2375-2376, 2377-2378, 2379-2380, 2381-2382, 2383-2384, 2385-2386, 2387-2388, 2389-2390, 2391-2392, 2393-2394, 2395-2396, 2397-2398, 2399-2400, 2401-2402, 2403-2404, 2405-2406, 2407-2408, 2409-2410, 2411-2412, 2413-2414, 2415-2416, 2417-2418, 2419-2420, 2421-2422, 2423-2424, 2425-2426, 2427-2428, 2429-2430, 2431-2432, 2433-2434, 2435-2436, 2437-2438, 2439-2440, 2441-2442, 2443-2444, 2445-2446, 2447-2448, 2449-2450, 2451-2452, 2453-2454, 2455-2456, 2457-2458, 2459-2460, 2461-2462, 2463-2464, 2465-2466, 2467-2468, 2469-2470, 2471-2472, 2473-2474, 2475-2476, 2477-2478, 2479-2480, 2481-2482, 2483-2484, 2485-2486, 2487-2488, 2489-2490, 2491-2492, 2493-2494, 2495-2496, 2497-2498, 2499-2500, 2501-2502, 2503-2504, 2505-2506, 2507-2508, 2509-2510, 2511-2512, 2513-2514, 2515-2516, 2517-2518, 2519-2520, 2521-2522, 2523-2524, 2525-2526, 2527-2528, 2529-2530, 2531-2532, 2533-2534, 2535-2536, 2537-2538, 2539-2540, 2541-2542, 2543-2544, 2545-2546, 2547-2548, 2549-2550, 2551-2552, 2553-2554, 2555-2556, 2557-2558, 2559-2560, 2561-2562, 2563-2564, 2565-2566, 2567-2568, 2569-2570, 2571-2572, 2573-2574, 2575-2576, 2577-2578, 2579-2580, 2581-2582, 2583-2584, 2585-2586, 2587-2588, 2589-2590, 2591-2592, 2593-2594, 2595-2596, 2597-2598, 2599-2600, 2601-2602, 2603-2604, 2605-2606, 2607-2608, 2609-2610, 2611-2612, 2613-2614, 2615-2616, 2617-2618, 2619-2620, 2621-2622, 2623-2624, 2625-2626, 2627-2628, 2629-2630, 2631-2632, 2633-2634, 2635-2636, 2637-2638, 2639-2640, 2641-2642, 2643-2644, 2645-2646, 2647-2648, 2649-2650, 2651-2652, 2653-2654, 2655-2656, 2657-2658, 2659-2660, 2661-2662, 2663-2664, 2665-2666, 2667-2668, 2669-2670, 2671-2672, 2673-2674, 2675-2676, 2677-2678, 2679-2680, 2681-2682, 2683-2684, 2685-2686, 2687-2688, 26

22/11/2010 10:10 PM

Start work

20-39



to the extent that the land is not used for the purpose of the project.

1.  $\rightarrow$  Agree to supply to other 14


AS Miguel, ~~NOTA~~ A nas Nolasco  
Renan  
Caseria


Feb. 19

P88-8-9

13A/24 40-60 BGS med. amount of large sherds. Not many rocks  
A new wall is appearing on eastern side of meter  
square. Carbon flecks found 27cm east of trench + 42 north

13A/25 ~~45-55~~ BGS from NW corner following  
line of midden circle.

N  45 BGS  
from NW  
corner

To collect sherds from there  to see if there is a  
difference from inside + outside midden circle

14C/7 not many rocks or sherds

11D/2 20-40 3 bags of sherds - normal sherds. Not many rocks.  
#8 #14 #entire

February 22

P88-8-9

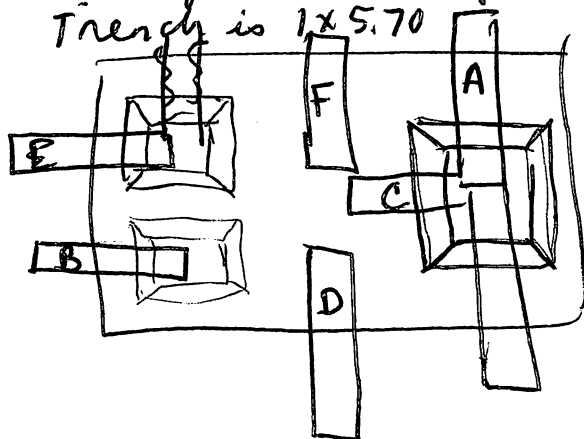
11E/1 0-20 BGS. no rocks. 5m. bag of sherds

14C/8 following prime wall to north east ~~20-60~~  
no sherd level. Copan carved sherd

13A/25 extend whole meter area to 55 BGS

16A/15 flipping wall string over to other side of mound.  
1st m. 0-20 BGS Original Trench wall is north. ~~1x8~~  
exterior

11F/1 0-1 m. from west original wall 0-20 BGS  
Trench is 1x5.70 West-East Trench.



11B/2 20-40 BGS in 0-1 meters.

11B/3 40-60 BGS finding

11E/2 20-40 BGS in 0-1 meter from South wall no rocks, some sherd

14C/8 found 2 decorated sherds.



found 45cm ~~west of eastern wall~~ BGS in middle of meter

P-3286

*[Faint handwritten notes at bottom]*

February 20  
1941  
To the  
Honorable  
Chairman  
of the  
Committee  
on  
Education  
and  
Labor  
U. S. House  
of  
Representatives  
Washington, D. C.

Dear Sir:

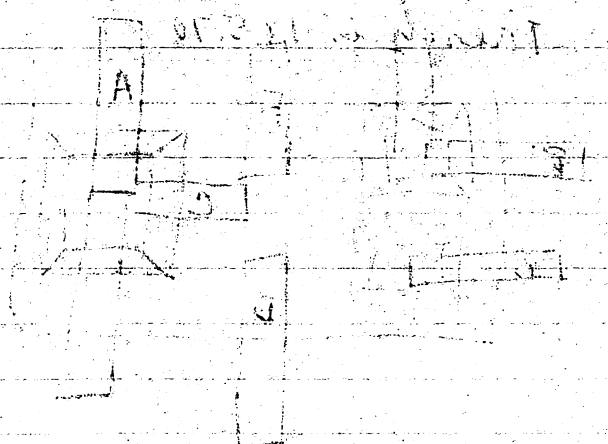
I have the honor to acknowledge the receipt of your letter of the 14th inst. regarding the proposed legislation for the establishment of a National Council on Education and Labor.

I am pleased to learn that you are interested in this matter and am sure that the Council will be of great benefit to the Nation.

I am, Sir, very respectfully,  
Yours truly,  
Wm. C. Clegg

Wm. C. Clegg  
Director

*[The page contains several handwritten notes, mostly illegible due to extreme fading and bleed-through from the reverse side.]*

[illegible]



Feb. 22, 1988

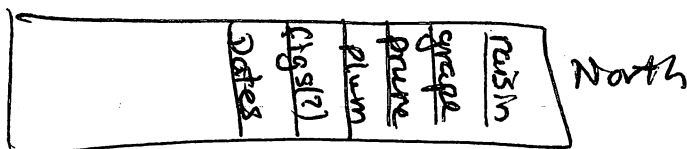
Heather  
#14  
P88-8-10

14C/8 2nd piece found at 50 BGS in near Prune wall.  
20-60



14C/9 60-70 BGS looks like the wall Prune ends at 60 so we are making new lot. Bottom of prune is dirt 60-70

14B walls



14C/10 See Silis's notes Feb. 18 or 19th  
east-south going over rocks. clearing dirt  
0-10cm BGS

13A/25 lots of sherds. No rocks. Exposing wall on eastern side of trench. Carbon flecks, some bajarecke

13A/26 moving 1m. east 3-4m. from original west Trench wall. 0-20 BGS Trench is 1.20 wide because of bulk

16A/16 20-40 BGS

16A/15 v. few sherds. no rocks.

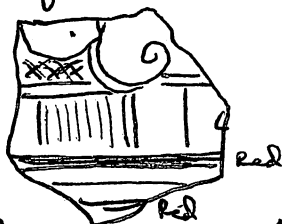
11P/21 found lots of rocks in 50-100cm from OTW. obsidian blade piece  
going down 20 more cm. to find bottom of post wall

11P/2 20-40 in western 50cm BGS

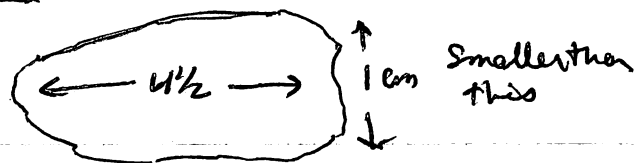
11D/3 40-60 BGS some sherds Found human tooth. 60 BGS  
60 west from east wall. 40 north of south wall

11E/3 40-60 BGS 0-1m from S. wall

11D/3 50 BGS sherd orange w/ red strip incised decorated 3-diment



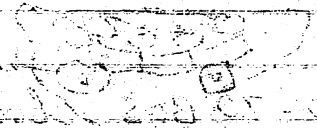
found obsidian blade piece dark black



01-8-88

88-10-00

10/10/88 10:00 AM 10/10/88 10:00 AM



10/10/88 10:00 AM 10/10/88 10:00 AM

10/10/88 10:00 AM 10/10/88 10:00 AM

10/10/88 10:00 AM 10/10/88 10:00 AM

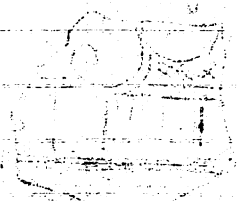
10/10/88 10:00 AM 10/10/88 10:00 AM

10/10/88 10:00 AM 10/10/88 10:00 AM

10/10/88 10:00 AM 10/10/88 10:00 AM

10/10/88 10:00 AM 10/10/88 10:00 AM

10/10/88 10:00 AM 10/10/88 10:00 AM



10/10/88 10:00 AM 10/10/88 10:00 AM

Alat-Ikeno

Go down  
Arriba

Feb. 22

Continue - seguir, continuar  
farther - más adelante

#14

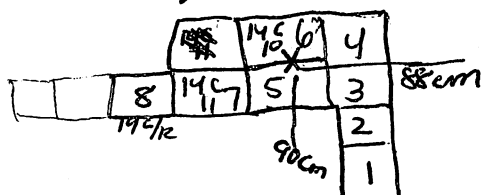
P88-8-11

11D/3 at 60 BGS found piece of leja 6x8cm.

14C/10 among the rocks found small deer antler.

— east of wall west

antler  
8cm long



#7

14C/11 Continuing trench following Ruine wall 1m square 0-20cm.

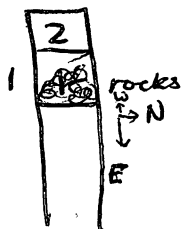
11F/2 BLANK - EMPTY no sherds. Uncovered more rocks. going to extend trench 1 meter west to find end of rocks.

11F/3 0-20 BGS 1 meter west of original TW. Found little bead

13A/27 20cm to top of wall line in eastern most square

11F GOING TO GET ORGANIZED

explanation



# Square #1 original meter

#2 extend west to find end of walls

16A/17 40-60 BGS in square 1

1<sup>N</sup> E

11F/4 20-40 BGS in Squ. 2

11D/4 moving 1m. west into Square 2

0-20 cm BGS

11E/3  
60-80  
BGS

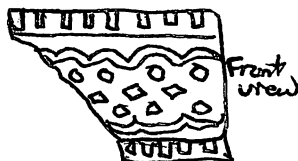
Square 1

40-70 BGS found "earspool" black  
in Northeast corner at 70 BGS



Rat tooth + human bone at 60 BGS near OTW south - 50cm from east wall.

11D/4 at 25 BGS. 1m from OTW, on Eastern side of square 2.  
Found part of stamp



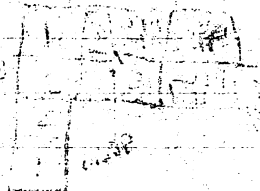
found. pot leg also.



Found vertebrae at 30 BGS

11-8-85

11/3 at 10:30 AM...  
11/3 at 10:30 AM...  
11/3 at 10:30 AM...



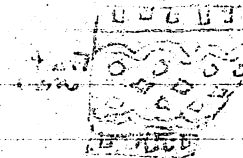
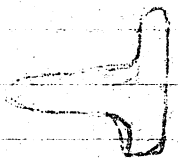
11/3 at 10:30 AM...  
11/3 at 10:30 AM...  
11/3 at 10:30 AM...

11/3 at 10:30 AM...  
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11/3 at 10:30 AM...  
11/3 at 10:30 AM...

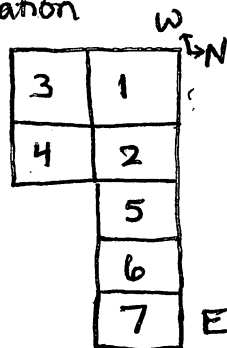


11/3 at 10:30 AM...  
11/3 at 10:30 AM...  
11/3 at 10:30 AM...

Feb-22, 1988

#14 Kather  
P.88-8-12

### 13A Explanation



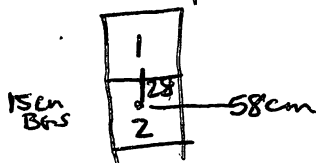
Square numbers are in the approx. order they were dug. Refer to 1m x 1m square. Not a reference to depth.

Square 6 13A/27 is clearing over rocks to 20cm BGS.

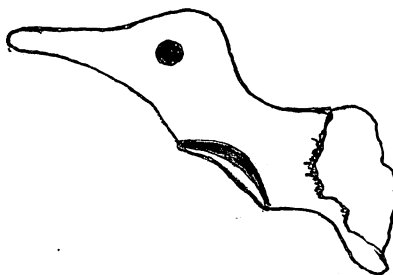
13A/28 new square #7 1m East of #6 going to clear over rocks.

11D/4 found bird sculpture whistle?

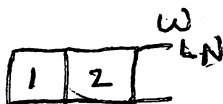
BIRD



+ Small obsidian blade piece



11E/5 square #2



0-20cm 1m<sup>2</sup> square

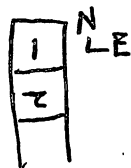
13A/28 Square #7 0-20cm found bone + cylinder ceramic solid of deer(?)

11R/5



going down 40-60 around rocks. Possible tumble

16A/18



Square 2 looking for a wall. Not visible yet 0-20cm.

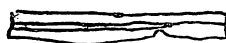
11D/5 20-40 BGS in square 2

11F/5 opening new square to west of #1. Square 3 0-20 BGS



14C/12 new square 1m East Square #8 0-80

11E/5 obsidian thin piece.



Clear black. Very sharp. flat on the back.

Heronimo  
Santobieda

100-2-10

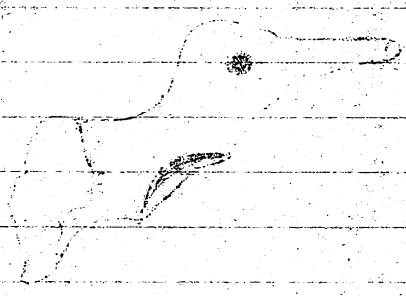
100-2-10

100-2-10  
100-2-10  
100-2-10

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|---|---|
| 1 | 2 |
| 3 | 4 |
| 5 | 6 |
| 7 | 8 |

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100-2-10  
100-2-10

100-2-10  
100-2-10  
100-2-10



|   |   |
|---|---|
| 1 | 2 |
| 3 | 4 |

100-2-10

|   |   |
|---|---|
| 1 | 2 |
| 3 | 4 |

100-2-10

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100-2-10



100-2-10  
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100-2-10

|   |   |
|---|---|
| 1 | 2 |
| 3 | 4 |

100-2-10  
100-2-10  
100-2-10

|   |   |
|---|---|
| 1 | 2 |
| 3 | 4 |

100-2-10  
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100-2-10  
100-2-10

100-2-10

16A Saturnino + Louis  
 14c Geronimo + Santo  
 13A Wilfredo

11D Alejandro + Eusebio  
 11E Isabel  
 11F Jose Antonio  
 Jose Arival

with Heather #14  
 Feb. 23  
 1988-8-13

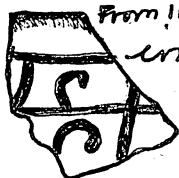
~~Customs~~

16A/19 20-40 BGS in Square #2

13A/30 Square #8 0-20 BGS

14C/12 found mano 25-40 BGS

11E/5 Square #2



From 11E/5  
 incised dark red clay

11D/5 Square #2 20-40 BGS lots of snail shells, some rocks appeared.

11F/6 Square #3 20-40 BGS

11E/7 Square #3 1m. farther north than #2 — 0-20 BGS exposing rocks + cut block

11F/7 Square #3 40-60 BGS 1/2 cm. obsidian piece of blade  
 Temperature 78°

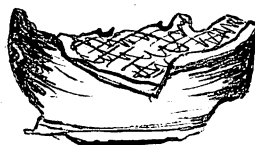


16A/20 Square #2 40-60 BGS

13A/31 Square #9 0-20 BGS

11D/6 Square #2 40-60 BGS

16A/20 bottom of bowl



There are five places for holes.

manaform  
 support

② decorated excised sherd

breast with decoration



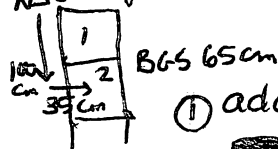
All 3 found on eastern  
 side of wall BGS 50cm.  
 135 cm from OTW to south

③ clay tablet

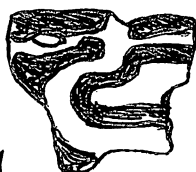
16A/21 Square #2 60-80 BGS

looking for base of rocks

11D/6



① adornment to bowl (?)



②



Obsidian blade piece

③ owl head



\* See 16A/24 for  
 poss. other breast  
 1988-8-18

Handwritten notes at top left.

Handwritten notes at top center.

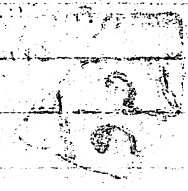
Handwritten notes at top right.

Handwritten notes below top right.

Handwritten notes below top right.

Handwritten notes below top right.

Handwritten notes below top right.



Handwritten notes in the middle section.

Handwritten notes in the middle section.

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ESG/ma - com  
hava sueto - lora  
Cuesta Terr

Feb. 23, 1988

GUATUSA

188-8-14

13A/32 Square #10 toward East. 0-20 cm BGS clearing over rocks.

14C/12 Obsidian blade piece 

Temperature 82° 80 BGS

11D/6 found rock ball rock and lots of large sherds.

Interesting large red sherd with punctations.

16A/21 earth is lighter <sup>color</sup> & heavier. Has more clay in it. <sup>Very few</sup> ~~5~~ sherds

16A/22 moving South 1 m. to Square #3. 0-20 BGS

14C/13 Square #9 1 m east. 0-80 cm BGS.

a line of rocks, roughly placed follows about 20 cm. North of Purple Wall.

11E/8 Square #2 going down 40-60 cm BGS to see if there is a wall

11D/6 finally finding small rocks, more obsidian

11F/8 Square #4 toward east next to #1

|   |   |   |   |
|---|---|---|---|
| 3 | 4 | 2 | 4 |
|---|---|---|---|

<sup>N</sup>  
1-3

0-20 cm BGS

13A/33 Square #7 taking out rocks 1 by 1 to see if there is a cleared wall line east.

16A/23 Moving South 1 more meter Square #4 0-20 BGS

13A/33 Cut blocks removed.

1. 37x25x7 cm.

14C/14 Backfill lot.

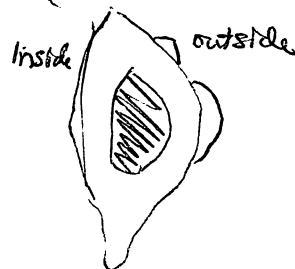
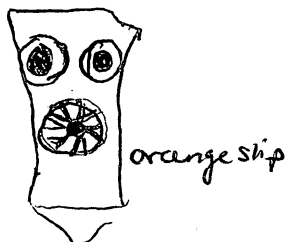
13A Square 7 Removing 4 rocks in a line that looks like tumble. Found a tooth of a Guatusa-rabbit. Removing rocks and

11E/9 removing tumble in Squ #3 down more from 0-34 cm

11F/9 Squ. 2 Taking on western 50 cm. Removing rocks from 16-34 BGS cm.

16A/24 Squ. 3 clearing tumble to find anything

14C/13 found decorated handle



2000 2000

[illegible]

15. 10. 2019 - 12. 11. 2019 - 12. 11. 2019 - 12. 11. 2019

1. 1941-1942 - 1942-1943 - 1943-1944 - 1944-1945 - 1945-1946 - 1946-1947 - 1947-1948 - 1948-1949 - 1949-1950 - 1950-1951 - 1951-1952 - 1952-1953 - 1953-1954 - 1954-1955 - 1955-1956 - 1956-1957 - 1957-1958 - 1958-1959 - 1959-1960 - 1960-1961 - 1961-1962 - 1962-1963 - 1963-1964 - 1964-1965 - 1965-1966 - 1966-1967 - 1967-1968 - 1968-1969 - 1969-1970 - 1970-1971 - 1971-1972 - 1972-1973 - 1973-1974 - 1974-1975 - 1975-1976 - 1976-1977 - 1977-1978 - 1978-1979 - 1979-1980 - 1980-1981 - 1981-1982 - 1982-1983 - 1983-1984 - 1984-1985 - 1985-1986 - 1986-1987 - 1987-1988 - 1988-1989 - 1989-1990 - 1990-1991 - 1991-1992 - 1992-1993 - 1993-1994 - 1994-1995 - 1995-1996 - 1996-1997 - 1997-1998 - 1998-1999 - 1999-2000 - 2000-2001 - 2001-2002 - 2002-2003 - 2003-2004 - 2004-2005 - 2005-2006 - 2006-2007 - 2007-2008 - 2008-2009 - 2009-2010 - 2010-2011 - 2011-2012 - 2012-2013 - 2013-2014 - 2014-2015 - 2015-2016 - 2016-2017 - 2017-2018 - 2018-2019 - 2019-2020 - 2020-2021 - 2021-2022 - 2022-2023 - 2023-2024 - 2024-2025 - 2025-2026 - 2026-2027 - 2027-2028 - 2028-2029 - 2029-2030 - 2030-2031 - 2031-2032 - 2032-2033 - 2033-2034 - 2034-2035 - 2035-2036 - 2036-2037 - 2037-2038 - 2038-2039 - 2039-2040 - 2040-2041 - 2041-2042 - 2042-2043 - 2043-2044 - 2044-2045 - 2045-2046 - 2046-2047 - 2047-2048 - 2048-2049 - 2049-2050 - 2050-2051 - 2051-2052 - 2052-2053 - 2053-2054 - 2054-2055 - 2055-2056 - 2056-2057 - 2057-2058 - 2058-2059 - 2059-2060 - 2060-2061 - 2061-2062 - 2062-2063 - 2063-2064 - 2064-2065 - 2065-2066 - 2066-2067 - 2067-2068 - 2068-2069 - 2069-2070 - 2070-2071 - 2071-2072 - 2072-2073 - 2073-2074 - 2074-2075 - 2075-2076 - 2076-2077 - 2077-2078 - 2078-2079 - 2079-2080 - 2080-2081 - 2081-2082 - 2082-2083 - 2083-2084 - 2084-2085 - 2085-2086 - 2086-2087 - 2087-2088 - 2088-2089 - 2089-2090 - 2090-2091 - 2091-2092 - 2092-2093 - 2093-2094 - 2094-2095 - 2095-2096 - 2096-2097 - 2097-2098 - 2098-2099 - 2099-2100 - 2100-2101 - 2101-2102 - 2102-2103 - 2103-2104 - 2104-2105 - 2105-2106 - 2106-2107 - 2107-2108 - 2108-2109 - 2109-2110 - 2110-2111 - 2111-2112 - 2112-2113 - 2113-2114 - 2114-2115 - 2115-2116 - 2116-2117 - 2117-2118 - 2118-2119 - 2119-2120 - 2120-2121 - 2121-2122 - 2122-2123 - 2123-2124 - 2124-2125 - 2125-2126 - 2126-2127 - 2127-2128 - 2128-2129 - 2129-2130 - 2130-2131 - 2131-2132 - 2132-2133 - 2133-2134 - 2134-2135 - 2135-2136 - 2136-2137 - 2137-2138 - 2138-2139 - 2139-2140 - 2140-2141 - 2141-2142 - 2142-2143 - 2143-2144 - 2144-2145 - 2145-2146 - 2146-2147 - 2147-2148 - 2148-2149 - 2149-2150 - 2150-2151 - 2151-2152 - 2152-2153 - 2153-2154 - 2154-2155 - 2155-2156 - 2156-2157 - 2157-2158 - 2158-2159 - 2159-2160 - 2160-2161 - 2161-2162 - 2162-2163 - 2163-2164 - 2164-2165 - 2165-2166 - 2166-2167 - 2167-2168 - 2168-2169 - 2169-2170 - 2170-2171 - 2171-2172 - 2172-2173 - 2173-2174 - 2174-2175 - 2175-2176 - 2176-2177 - 2177-2178 - 2178-2179 - 2179-2180 - 2180-2181 - 2181-2182 - 2182-2183 - 2183-2184 - 2184-2185 - 2185-2186 - 2186-2187 - 2187-2188 - 2188-2189 - 2189-2190 - 2190-2191 - 2191-2192 - 2192-2193 - 2193-2194 - 2194-2195 - 2195-2196 - 2196-2197

2-18-08 to 9 ml 12-20-02 61/39

Find the area of the shaded region.

2      10/11/18

Sum of 1st 1000 Terms of  $\sum_{n=1}^{\infty} \frac{1}{n^2}$  is 48

108-02-0 P<sup>4</sup> Longe 2024 2024/10/2 2024/10/2

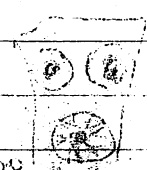
1942-1943

1. What is the purpose of the experiment?

[illegible]

and have lost all of your money and your life!

20. 10. 80 10/10/80



4.12 3/10/00

Feb. 24, 1988

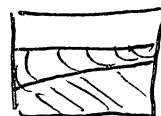
P88-8-15

- 11D/7 Square #3 0-20 <sup>BGS</sup> starting to find some rocks  
 11D/8 Squ. #3 20-40 BGS  
 11E/10 Squ. 3 40-60 BGS removing dirt looking for wall  
 found base of censor. large + flat

14C/13 found ①  
 Turkey  
 head  
 Smooth clay  
 broken  
 reddish



② 1 1/2 cm Obsidian  
 piece



③ broken bone

13A/35 Removing huge tumbled rocks between Squ. 8-9 to  
 depth of 40 cm BGS

11F/15 Squ. #3 50cm in eastern part of Square. going from  
 10cm to 34cm BGS. Removing medium sized tumbled  
 rocks. Looking for wall in any direction.  
 Continuation from yesterday.

11D/8 ① Obsidian Piece

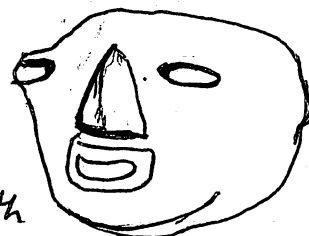
Clear black



② 6cm piece of bone



③ Face ~~Statuette~~ Smooth clay  
 reddish



11E/10 fine, thin Obsidian blade, Carved tooth

14C/15 Square #9 still looking for end of wall.

1m toward east. 0-80cm <sup>at 30 BGS</sup>

13A/35 found laja at tilted angle. Cut block removed from  
 Southern side of wall between Squ 8-9.

Cut block 25x30x10 removed all the rocks + dirt from  
 Squ 9 Not found any wall yet.

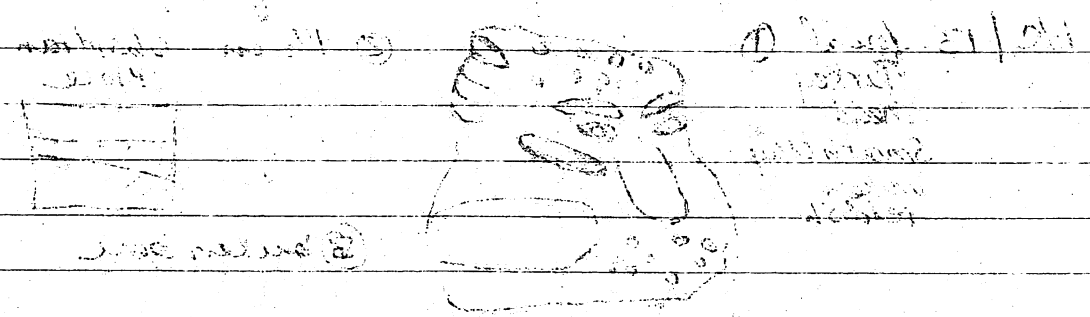
11E/10 I think we are finding a wall

It's raining we're going home.

11/10/11  
 11/10/11  
 11/10/11

11/10/11 11/10/11 11/10/11  
 11/10/11 11/10/11 11/10/11  
 11/10/11 11/10/11 11/10/11

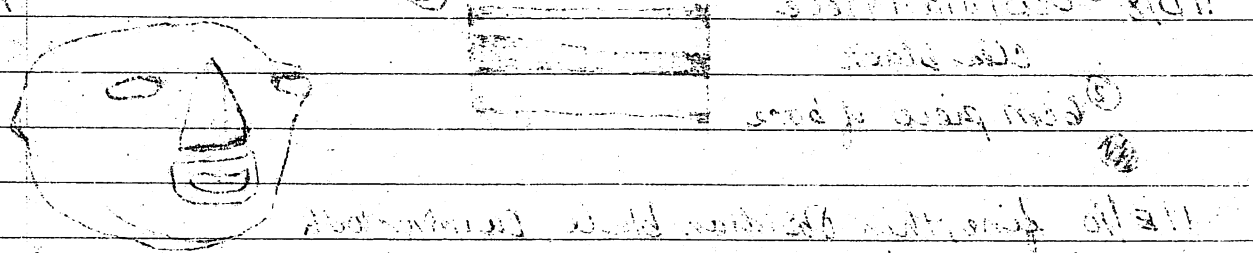
11/10/11 11/10/11 11/10/11  
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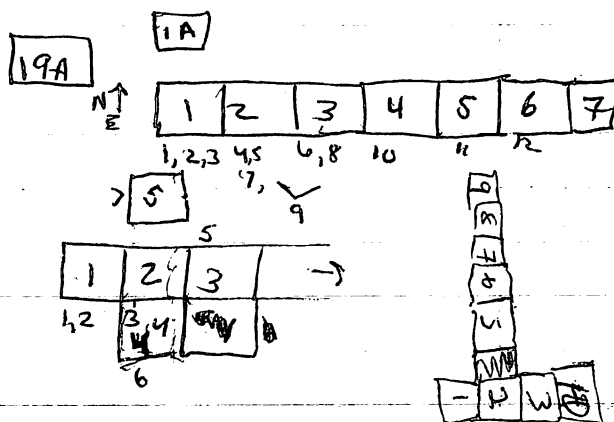
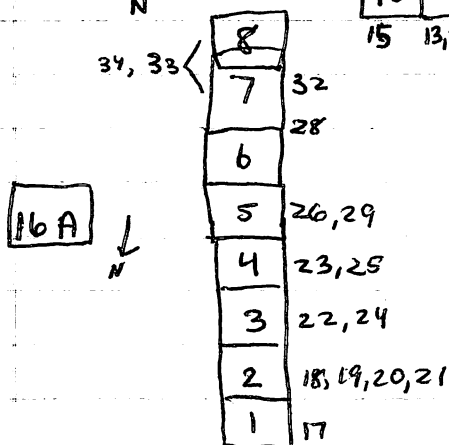
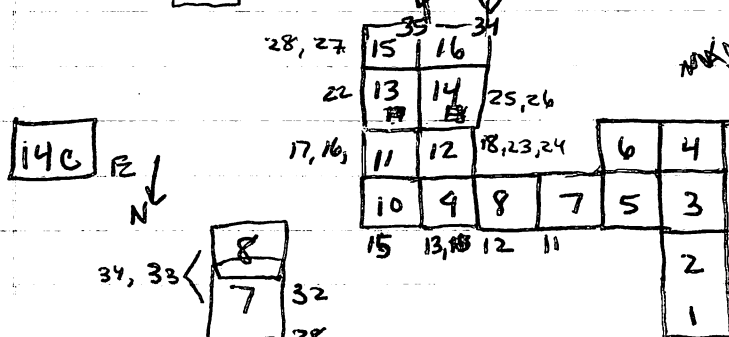
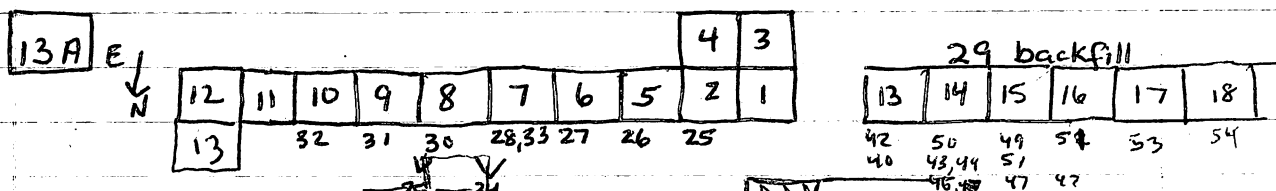
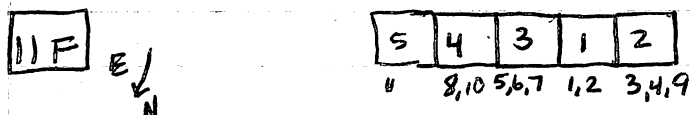
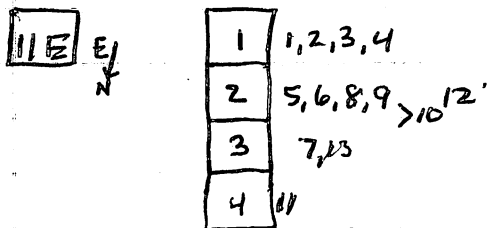
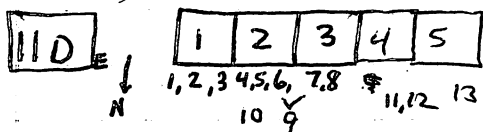
11/10/11 11/10/11 11/10/11  
 11/10/11 11/10/11 11/10/11  
 11/10/11 11/10/11 11/10/11

For cross-reference see  
notes of #14 Heather  
P88-14-21

Feb. 24, 1988  
P88-8-16

# Ground Plan key to Square System

Pits IID, IIE, IIF, 13A, 14c, 16A



10/10/10

10/10/10

10/10/10

10/10/10

10/10/10

10/10/10

10/10/10

10/10/10

10/10/10

Obsidian  
mantra

1000-mud

With #14

## The Rain has Cleared

PSS-8-17

11F/10 Square 4. Going to remove more rocks from 5cm-40cm looking for wall.

11D/9 Squ. 2-3 The last 50cm. on western side of Squ. 2 into Squ. 3. Cleaning dirt to see rocks clearer at about 50cm BGS

11E/11 Clearing top soil into Squ. 4. Top 10cm BGS Cut block measures  $25 \times 30 \times 7$ cm found sitting on Squ. 4. Very loose.

14C/15 Square 10 O-base of excavation 80cm BGS. There are many large sherd. ① a foot of vessel + ② a small handle

13A/36 Clearing rocks between #9 + #10. Redefined.

11F/11 Clearing dirt over rocks in Square #5.

11D/9 seems to be a wall line at 80cm west of Square #2. at 45cm BGS. Clearing in front of wall line

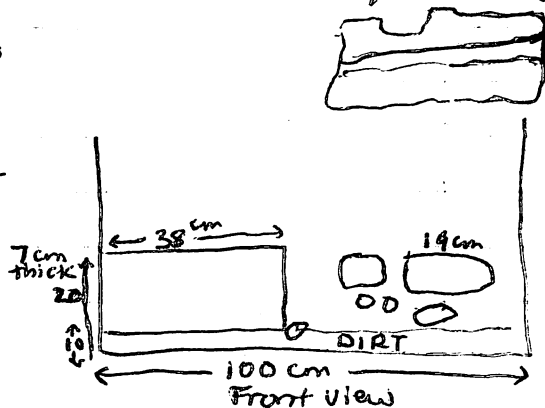
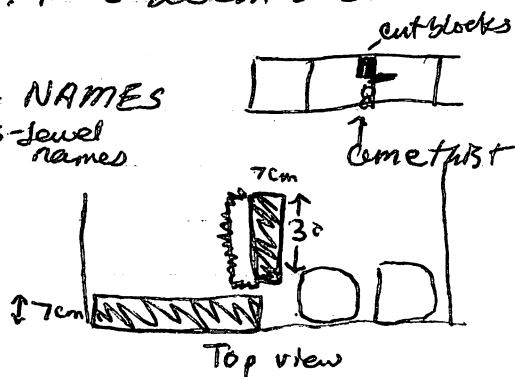
13A/36 Removing rocks to depth of 40 BGS from 45cm. west of eastern wall Squ. #9. Nice polychrom. Expanded into Squ. 10

16A/24 Continuing to clear rocks looking for wall. Squ. 3 flat rock in the middle is at 40 BGS.

11D/9 MANO Squ. 3 at 55cm. BGS. Clearing dirt at level of 55cm BGS. Mano 7cm long - diameter 6cm. OBSIDIAN black fragment very used & rough.

11D/11 Squ. 4 0-20cm BGS

11D WALL NAMES  
Stones-Jewel  
names



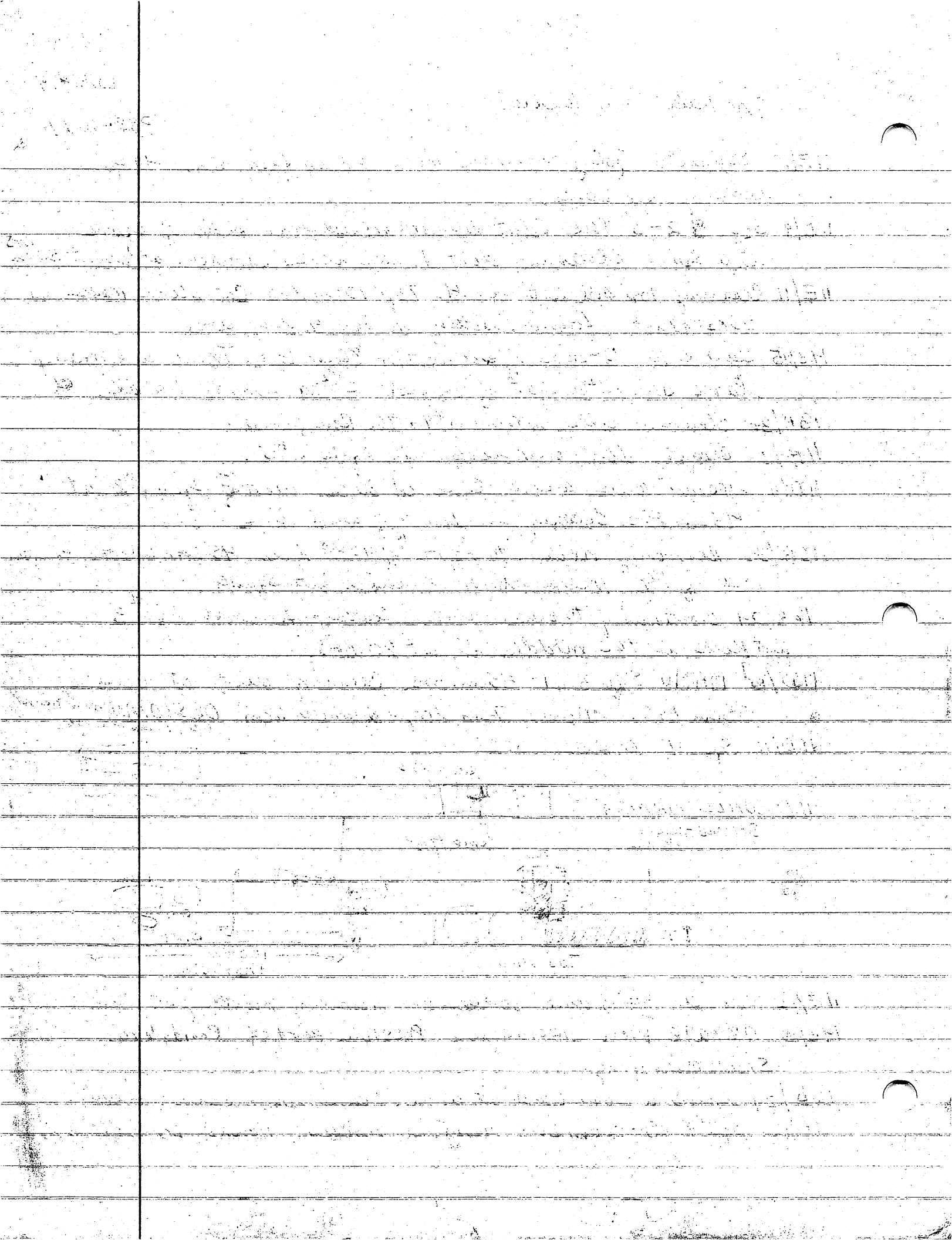
11E/12 Squ 2 going down 60-80cm BGS removing mostly just dirt.

14C/15 MATATE piece 10cm square. Possible part of Candakero. Small mano frag.

16A/24 found a poss. wall at angle. Found some carbon + shist

11F/12 Squ. 4 13-40cm BGS removing rocks. Found rock w/ hole.







Sgt - blando  
Mirella  
Suave

puro  
lolo

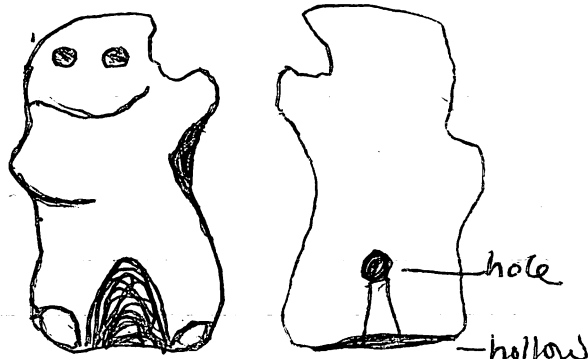
w/ #14

PSS-8-18

11D/11 #4 0-20cm BGS NO rocks. Faded polychrome

Found WOMAN'S FIGURE very rough and soft orange clay.  
hollow inside w/ hole in the back

Lots of sherds  
in Bag 2



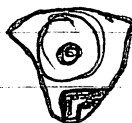
14C/16 Square #11 1m. toward south of south side of #10. 0-40 cm

16A/24 Removing all rocks in #3 down to 80cm BGS

Found ONE BREAST

possibly goes with

16A/20 other breast  
PSS-8-13



found at approx 60cm BGS  
same as the other.

There is a sherd level at 67 cm BGS. A few large flat sherds.

About 30cm North of line between Squ. #3 #4

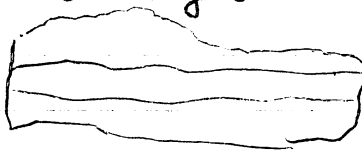
Carbon pieces.

11F/13 Squ. 3 from 40- cm BGS looking for wall

11E/13 Squ. #3 70-90cm BGS clearing dirt around rocks

11D/11 #4 Obsidian blade

very rough, sharp, thin  
See through black



Bag 3 0-20cm BGS

Not Polychrome

14C/16 sherds are very rough. Clay is orange w/ many inclusions.

1sm. sherd with orange slip + black paint. Some red painted.

At cm BGS found layer of rocks

14C/17 looks like temple + a possible wall going 90 degrees  
from Puura with little rocks. Going to start removing  
rocks in eastern 50cm from 40-60cm BGS of #11.

2 large pieces of laja at angle



base shoulder

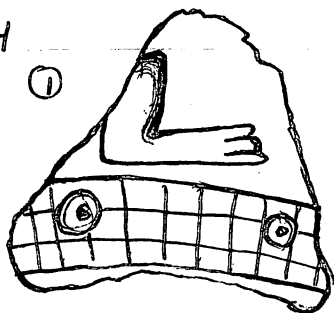
WJ #14  
2/25/88

P88-8-19

11D/12 20-40cm BGS Squ. 4

figurine fragment

reddish color  
orange clay  
rough paste

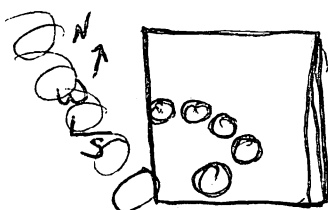


(2)



11F/14 Squ. #3 43cm Clearing dirt in ~~the~~ poss. semi-circular figure in South-west quarter of Square.

bayareche in circle



14C/17 2 bone pieces

13A/36 Left bag in pit 2 walls have appeared in in Squ. #10  
at diff. levels

Feb. 26 w/ Patricia #9

11D/12 Squ. 4 bayareche used for floor. 2 jagged pieces of obsidian

11E/14 Squ. 3 last 40cm. 10cm - 25cm approx BGS Removing rocks  
at level of cut rock

11F/15 looking for basal wall going to clear rocks at different  
levels from Squ. #4 last 30cm. eastern part. To level of 5th.  
43cm

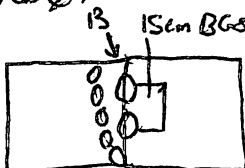
11D/13 Squ. 5 0-20cm BGS

14E/17 extended going eastern 70cm.

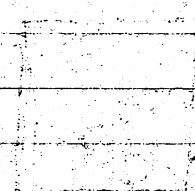
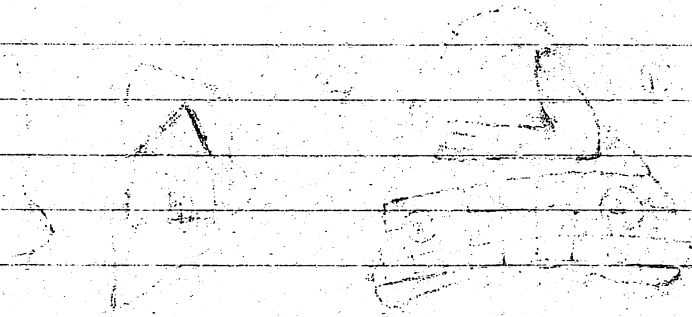
13A/37 Squ. 11 0-40cm Clearing dirt at level of top wall  
5cm BGS

16A/25 Squ. 4 10cm to 70cm BGS Remaining a lot of rocks.  
Looking for wall. Somewhere

11E/14 There may be 2 new walls in Squ. 3 to 4. One with  
2 large rocks + the next with many md. size rocks  
at ground surface.



10-10-54



11/12/54  
The object of this study is to determine the effect of the various factors on the rate of reaction. The results of the study are as follows:

1. The rate of reaction is directly proportional to the concentration of the reactants.

2. The rate of reaction is inversely proportional to the concentration of the products.

3. The rate of reaction is directly proportional to the surface area of the reactants.

4. The rate of reaction is directly proportional to the temperature.

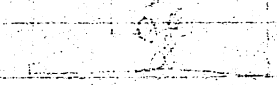
5. The rate of reaction is directly proportional to the pressure of the reactants.

6. The rate of reaction is directly proportional to the volume of the reactants.

7. The rate of reaction is directly proportional to the mass of the reactants.

8. The rate of reaction is directly proportional to the number of moles of the reactants.

9. The rate of reaction is directly proportional to the density of the reactants.




11E/15 Squ. 4 5-15 or 20 BGS Clearing dirt + rocks at level of wall.

11D/12 3 piece figurine fragment

11E/13 few sherds

11F/16 Squ. 5 3cm to 40cm BGS Removing small rock + dirt.

11C/17 Found Clay bead  smooth clay

broken Candelero fragment  
pate-shell

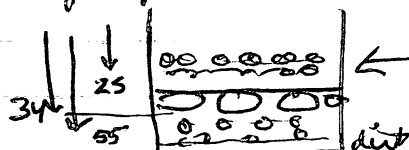
no wall line appearing  
Clearing whole meter  
western 30cm only to BGS 60cm

Removing small rocks + tumble in western 30cm to 40 BGS

13A/34 #11 + #12 9 12cm - 30cm Removing at level of good wall.

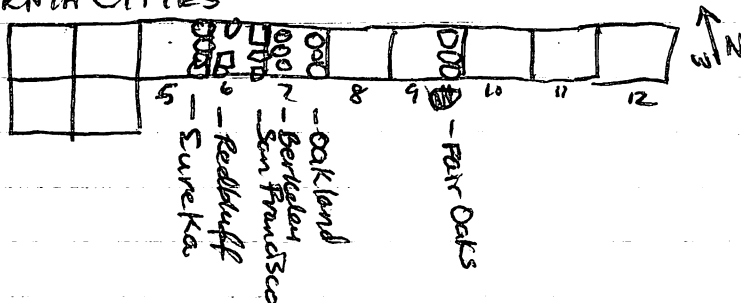
13A/38 #12 0-40cm BGS

13A/39 going to remove wall that we don't think is wall.



35cm east of front of other wall Fair Oaks  
on the line between #9 + #10

### 13 CALIFORNIA CITIES



11D/14 Squ. 5 20-40 BGS

14E/18 Squ. 12 0-20 BGS Clearing Top soil

11E/16 Squ. 5 0-20 BGS

11F/17 Squ. 6 0-40 BGS Clearing Top Soil

13A/40 NEW TRENCH on eastern side of mound 1x7 meters

↳ Squ. 13 0-20cm BGS

16A/25 10-80 Squ. #4

16A/26 ~~80~~ Squ. 5 0-60 BGS

11D/15 Square #6 0-20 BGS LOTS of sherds - no concentrations

13A/41 Square 13, 20-40 BGS

14C/19 Squ. 12 20-40 BGS Clearing rocks above 2 big rocks

11E/17 Squ. 4 <sup>removing</sup> lined rocks in northern 15cm.

6-2-189

1. The first part of the paper is devoted to a general discussion of the problem.

2. In the second part, we shall consider the special case of a uniform field.

3. The third part is devoted to the case of a non-uniform field.

4. In the fourth part, we shall discuss the results of our calculations.

5. The fifth part is devoted to the conclusion.

6. In the sixth part, we shall discuss the results of our calculations.

7. The seventh part is devoted to the conclusion.

8. In the eighth part, we shall discuss the results of our calculations.

9. The ninth part is devoted to the conclusion.

10. In the tenth part, we shall discuss the results of our calculations.

11. The eleventh part is devoted to the conclusion.

12. In the twelfth part, we shall discuss the results of our calculations.

13. The thirteenth part is devoted to the conclusion.

14. In the fourteenth part, we shall discuss the results of our calculations.

15. The fifteenth part is devoted to the conclusion.

16. In the sixteenth part, we shall discuss the results of our calculations.

17. The seventeenth part is devoted to the conclusion.

2/26

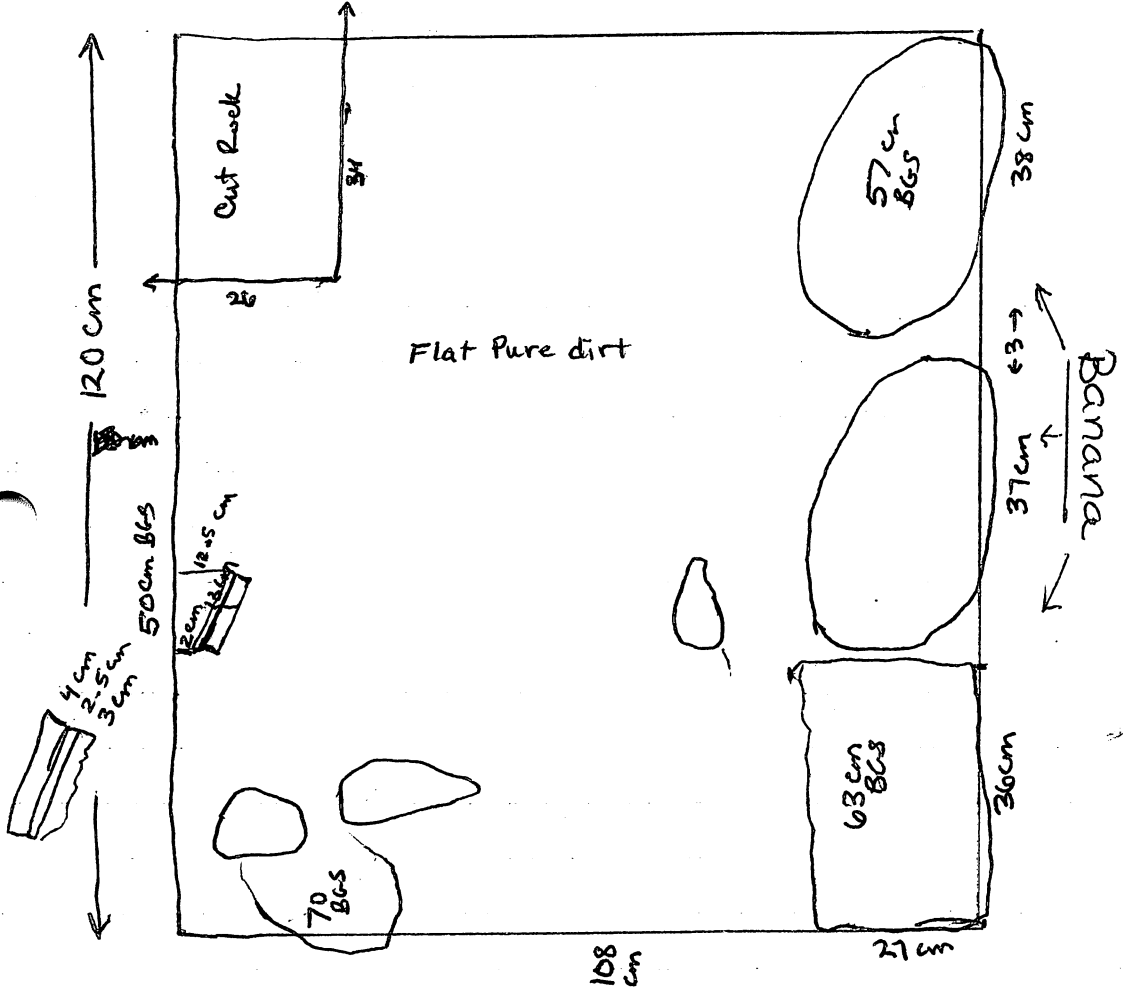
P88-8-21

11E/18 5-22cm removing rubble from 15cm from South of Squ. 4.

11D/18 Extended west to full meter.

13A/42 40-60cm found big bag in 41

# 14A Square #12







ardilla > Squirrel  
Sardita

March 1, 88

158-8-22

13A/42 40-60 continued

13A/43 Squ 12 0-20 BGS

13A/44 Square 12 20-40 BGS

13A/45 " 14 40-60 BGS

13A/46 " 14 60-80 BGS Poss. rubble or wall on western side of #2

13A/47 #15 0-20 BGS

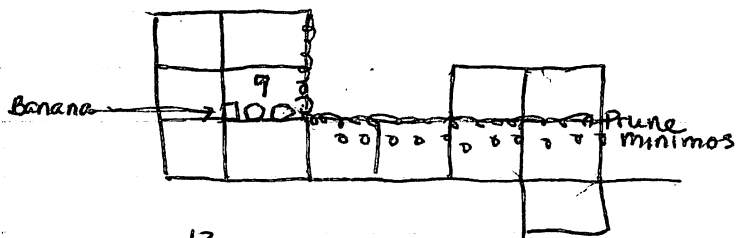
13A/47 #16 0-20 BGS continued no sherds. Small rocks

~~going to remove out block~~

13A/48 end of Squ 14 removing small rocks between 2 poss. wall  
lines of large rocks. East 10cm of #14. ~~1st 10cm of #14~~ to 83 BGS

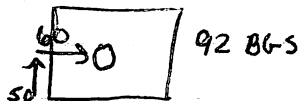
14C/22 Squ 13 continued 40-93 BGS

Small rock making curvy line along north of Ruin 13  
called MINIMOS

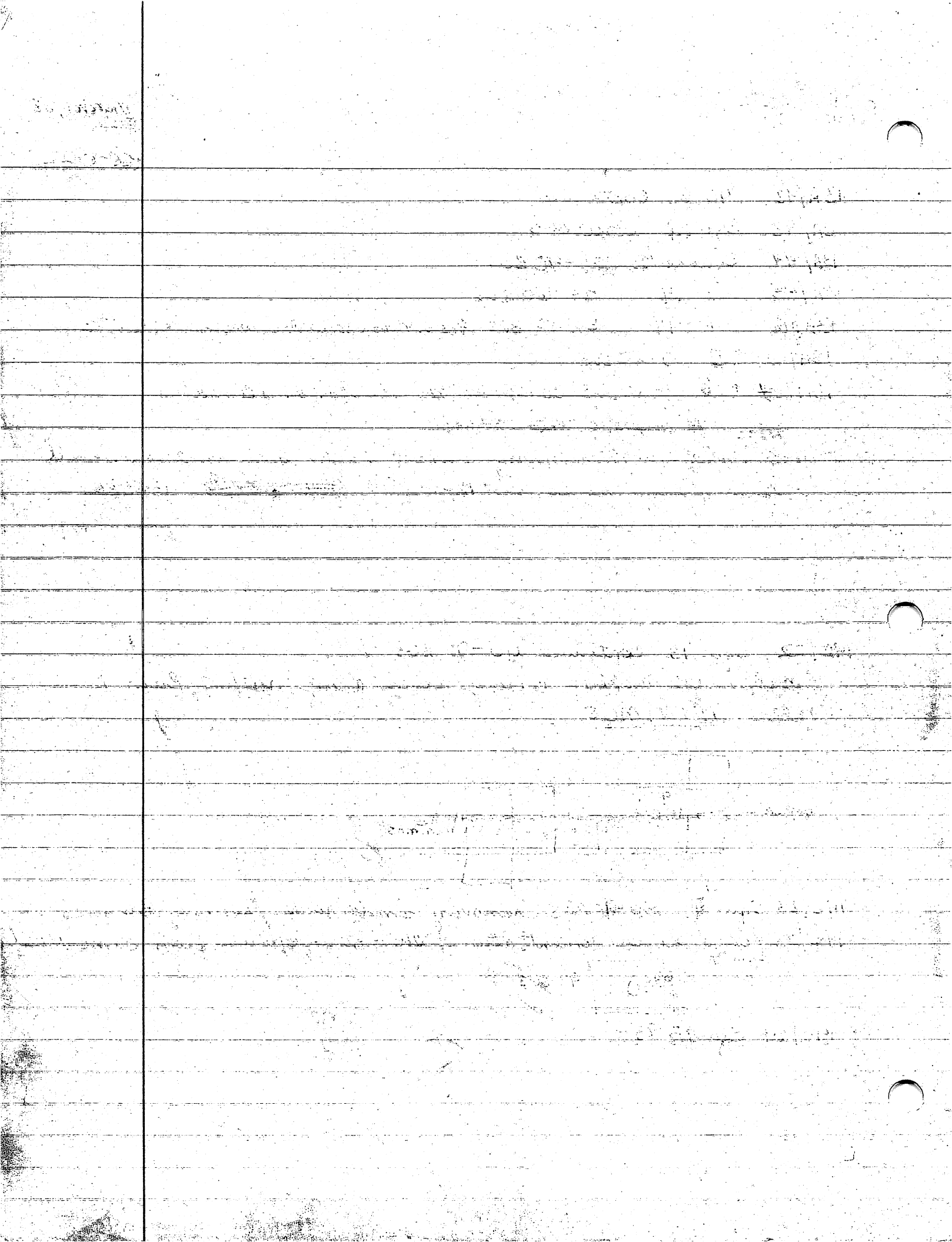


14C/23 Squ 12 50-90 BGS removing small rock. Leaving Bananas

14C/23 Found loose concentration of sherds, orange/black from same vessel.  
Squ. 9

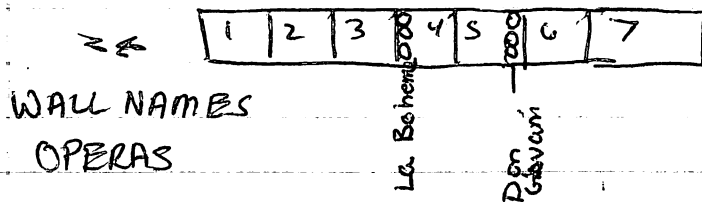


14C/24 Squ 9 12 93-



3/1/88  
PSS-8-23

16A/28 Clearing Squ. 6 + 7 to level of wall 33cm BGS



16A/29 clearing rocks in fun of Do Giovanni to clarify wall. Squ. 5 40-80 BGS

16A/30 Squ. 2+3 78-85cm BGS NO SHERDS NO ROCKS

16A/31 Squ. 2+3 85-120 NO SHERDS NO NADA

Yes we found 2 sherds There ain't no nothing here man!

Guadalupe Str. 58

Samuel (young) 19A/1 Squ. 1 0-20 BGS

19A/2 " 20-40 BGS

3 " 40-60 BGS

4 Squ. 2 0-30 BGS

19A/4 Decorated Sherd

reddish, soft clay

may be a stamp



for other Sherd drawing See PSS-9

19A/5 Squ. 2 ~~50-80 BGS~~ 30-40 Clearing rocks.

19A/6 Squ. 3 0-20

19A/7 Removing 29x10x33 Squ. 2 Removing rocks + dirt moving 1/2 cut Block. 30-60 BGS

85-112

24-790

11-11-79

Digame - tell me  
quita  
guita

Curse de Tigre  
cigar + button  
eat snakes  
Lined  
dogs

Heather hands  
con w/ shadders

chistoso  
Este Sabado no vamos a estar aqui  
para practicar unellos. Todavia esta excavando otra

Sacate-grass

guanacos - El Salvador  
Ficos - Postolica  
Castrucha - Honduras

Chopin - Guat  
Pinolero - Nicar  
devalde  
unemployed

Sanjo - Olla - trench

3/2/88

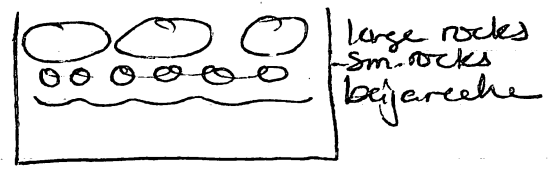
- 13A/48 Took away rocks. Poss. wall but looks more like P88-8-24  
tumble. Several large rocks are flat but not evenly placed.
- 13A/49 #15 10cm - 35cm BLS. Removing large rock in first 20cm  
from eastern side. and removing small rock-tumble.
- 13A/50 #14 73-85 in NW corner. Squ. #14 Removing dirt level to see if  
there was a wall that we just removed.
- 13A/51 30-70 Removing rocks #15. East of #14. Whole square. No wall
- 13A/51 10-70cm Squ. 16.
- 13A/52 NW corner 90cm + in #16  
Squ. 15 40cm from west wall to 40cm from Squ. 16 = 1m  
lots of sherds

14C/24

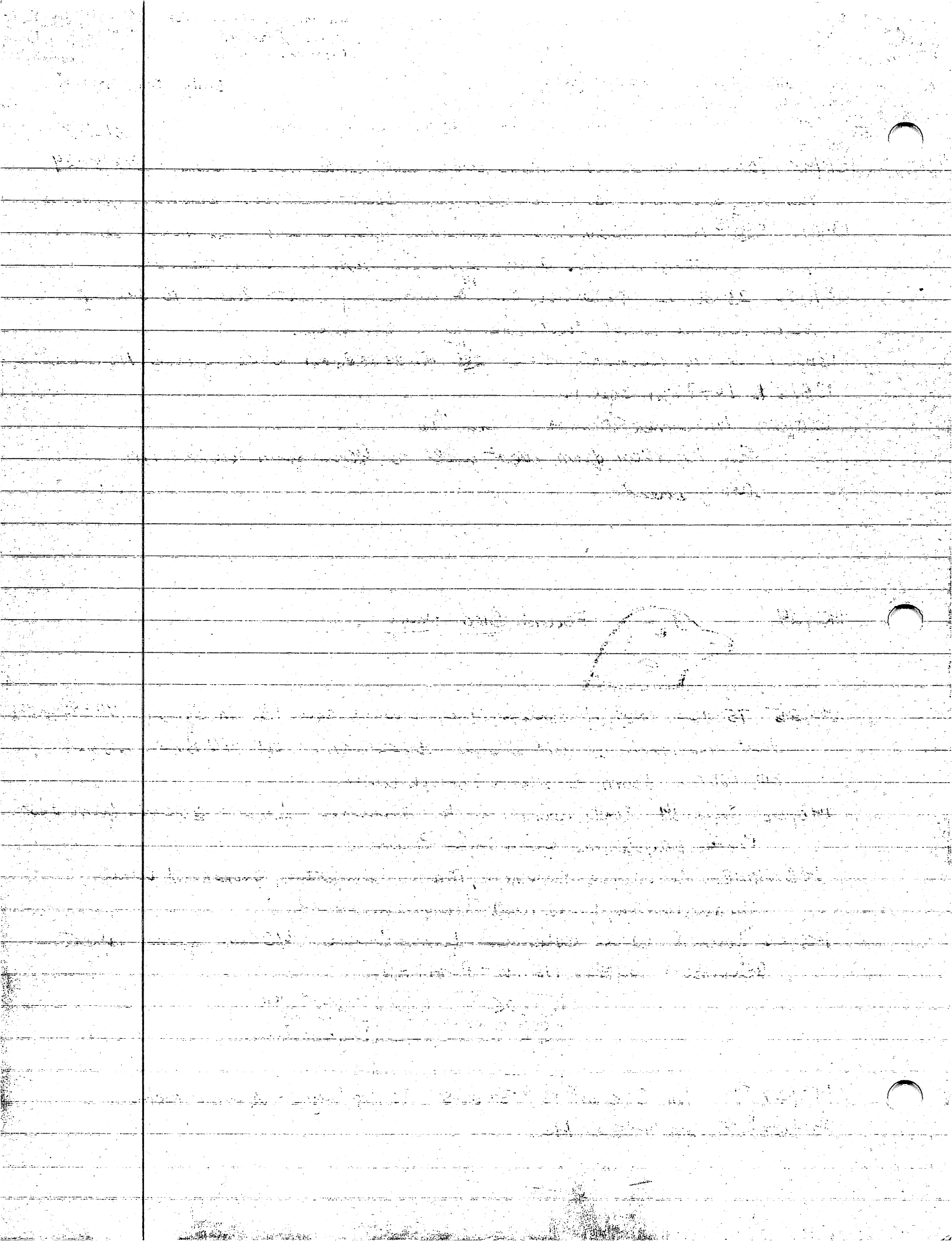


Found Bird Head

- 14C/25 75-155 west of eastern Trench wall Squ. 13. In Squ. 14 40-95cm BLS  
Just removed a Cut Block 35x29x11 at 40 BLS about  
80-100cm from eastern Trench wall.
- 14C/26 Squ. 14 continuing in to Prune. Last 25cm from west.  
Pretty polychrome from Sula Plain.
- 14B NAME Pineapple Pavement, Mango projection, grapefruit wall  
Guava circle, Lime wall, Tangerine wall
- 14C/26 found wall extended from Prune 40cm from west.  
65cm BLS WALL NAME - PLATANO



- 14C/27 #15 1m S. from #13 0-34 BLS To top layer of some rocks
- ~~14C/28 #15 20-40 BLS~~



16A/32 LaBoheme wall 293°00'.

3/2/88  
P88-8-24

Don Gorani wall 266°00'.

Taking Orientations of walls before we cut through them.

16A/32 Removing top layer of structure from wall Don Gorani. Leaving western 20cm along wall for drawing later. Starting in #6. NE corner of Don G. 35-90cm BGS

Found a possible floor underneath Don Gorani. 3 flat rocks. The back of the Don G. doesn't look like a wall. There's just the 2 larger rocks on top + then small rocks underneath.

Base level at 75cm BGS Wall is 80cm thick. Starts at 6m on eastern side + 6-10m on western side of trench. Removing 2 back wall rocks to continue. There is pure dirt, soft behind wall. Few sherds. long obsidian blade very rough edges.

16A/33 going through fill from 40cm South of Stake #1 in Squ. 7 40-90cm BGS

19A/7 30-60 BGS. #2 1/2 bag of sherds. No wall appearing. Some incised sherds

19A/8 #3 30-60 BGS 1st northern 55cm of square only. Nice Polychrome.

Obsidian, bone pieces, piece of bead, bajareche

19A/9 1.5-2.5m. from OTW. In #2 + #3 going down 60-80 BGS

19A/10 Squ. 4 0-20 clearing over rocks

on

after  
Santares + Str. 102

20A/1 Squ. 1 0-20 BGS in N-S Trench 1x3m. 5 sherds

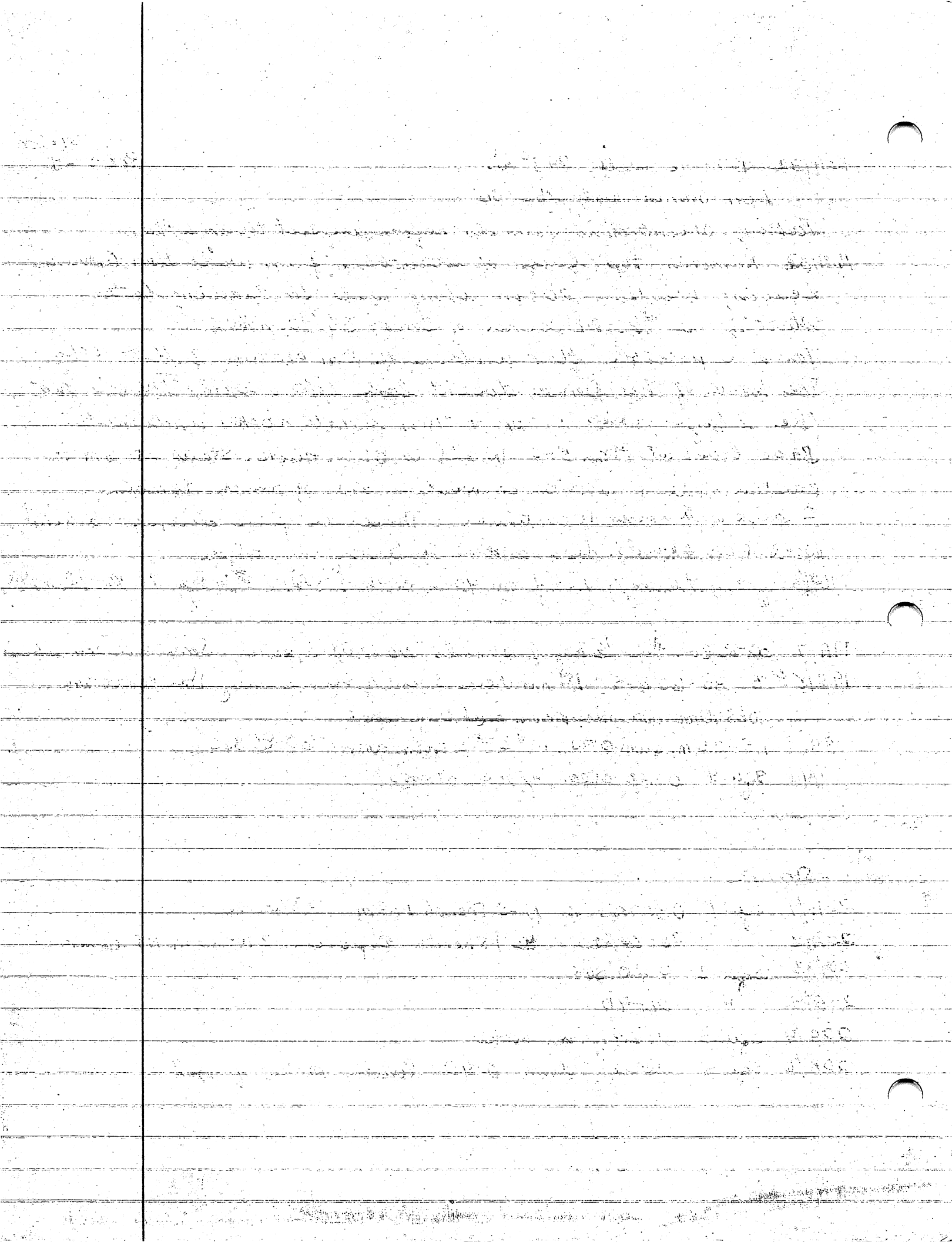
20A/2 " 20-40 BGS. 1 sherd. Exposing 2 rocks in NE corner.

20A/3 Squ. 2 0-20 BGS

20A/4 " 20-40

20A/5 Squ. 3 Clearing over rocks.

20A/6 Squ. 4 clearing down 0-40 leaving rocks of wall





March 3, 88

P88-8-25

13A/52 Wall is emerging NAMED FRESNO

Rim sherd appears 94-102 BGS. There is a handle appearing in the N wall of the trench. There is about 20 cm in circumference visible, it could be larger. Sherd appears directly in front of Fresno on the NW corner of Squ. 16.

Extends 10cm. out of wall. Fresno is 84cm-95cm

13A/53 Squ. 17 0-20cm

13A/54 Squ. 18 0-20cm

13A/55 Squ. 19 0-20cm only western 75cm. leaving balk.

14C/28 Squ. #15 Found flat rim of vase at 34cm BGS

128 Squ. #16 0-34cm BGS

29 #16 34-54cm BGS

14C/30 #16 54-86 BGS removing rocks <sup>80cm East</sup> ~~at~~ of Platanos

1895

1895

1895

1895

1895

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1895

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1895

1895

1895

1895

March 3, 88

PE8-8-26

Sethurine  
Luis

16A/33

16A/34 continuing down in inside of structure from 90cm-110cm BGS  
in earth fill in Squ. #7 200cm wide #8

16A/35 Defined around bone head + teeth Square #8

In the SE corner of #8 35cm from S. side of #8. At 105-110cm BGS is a  
group of broken skull pieces + many teeth + some jaw pieces. There are  
2 rocks on either side of the skull + one rock below it. There were  
small carbon flakes and some shells (9) few sherds  
Carbon sample taken at 110 BGS. 33 + 39cm West of Eastern wall. 60cm  
north of south wall of Squ. #8

Guadalupe  
Samuel

19A/10 #4 0-20

19A/11 #5 0-20 clearing over rocks. OBSIDIANA CORE

19A/12 #6 0-20 Found Obsidian piece of Core + blade piece

19A/13 #7 0-20

Santannes + Carlos

20A/16 #4 0-40 BGS

17 #5 0-40 BGS

16A/36 5.20-8m from Southern face trench wall removing rocks +  
fill at 40cm BGS

16A/35 Continued. The head was probably placed b/w the rocks  
on purpose because if it was part of fill there would be more  
sherds.

[illegible]

44-38861

SECRET

2. 1941-1942. 1943. 1944. 1945. 1946. 1947. 1948. 1949. 1950. 1951. 1952. 1953. 1954. 1955. 1956. 1957. 1958. 1959. 1960. 1961. 1962. 1963. 1964. 1965. 1966. 1967. 1968. 1969. 1970. 1971. 1972. 1973. 1974. 1975. 1976. 1977. 1978. 1979. 1980. 1981. 1982. 1983. 1984. 1985. 1986. 1987. 1988. 1989. 1990. 1991. 1992. 1993. 1994. 1995. 1996. 1997. 1998. 1999. 2000. 2001. 2002. 2003. 2004. 2005. 2006. 2007. 2008. 2009. 2010. 2011. 2012. 2013. 2014. 2015. 2016. 2017. 2018. 2019. 2020. 2021. 2022. 2023. 2024. 2025. 2026. 2027. 2028. 2029. 2030. 2031. 2032. 2033. 2034. 2035. 2036. 2037. 2038. 2039. 2040. 2041. 2042. 2043. 2044. 2045. 2046. 2047. 2048. 2049. 2050. 2051. 2052. 2053. 2054. 2055. 2056. 2057. 2058. 2059. 2060. 2061. 2062. 2063. 2064. 2065. 2066. 2067. 2068. 2069. 2070. 2071. 2072. 2073. 2074. 2075. 2076. 2077. 2078. 2079. 2080. 2081. 2082. 2083. 2084. 2085. 2086. 2087. 2088. 2089. 2090. 2091. 2092. 2093. 2094. 2095. 2096. 2097. 2098. 2099. 2100. 2101. 2102. 2103. 2104. 2105. 2106. 2107. 2108. 2109. 2110. 2111. 2112. 2113. 2114. 2115. 2116. 2117. 2118. 2119. 2120. 2121. 2122. 2123. 2124. 2125. 2126. 2127. 2128. 2129. 2130. 2131. 2132. 2133. 2134. 2135. 2136. 2137. 2138. 2139. 2140. 2141. 2142. 2143. 2144. 2145. 2146. 2147. 2148. 2149. 2150. 2151. 2152. 2153. 2154. 2155. 2156. 2157. 2158. 2159. 2160. 2161. 2162. 2163. 2164. 2165. 2166. 2167. 2168. 2169. 2170. 2171. 2172. 2173. 2174. 2175. 2176. 2177. 2178. 2179. 2180. 2181. 2182. 2183. 2184. 2185. 2186. 2187. 2188. 2189. 2190. 2191. 2192. 2193. 2194. 2195. 2196. 2197. 2198. 2199. 2200. 2201. 2202. 2203. 2204. 2205. 2206. 2207. 2208. 2209. 2210. 2211. 2212. 2213. 2214. 2215. 2216. 2217. 2218. 2219. 2220. 2221. 2222. 2223. 2224. 2225. 2226. 2227. 2228. 2229. 2230. 2231. 2232. 2233. 2234. 2235. 2236. 2237. 2238. 2239. 2240. 2241. 2242. 2243. 2244. 2245. 2246. 2247. 2248. 2249. 2250. 2251. 2252. 2253. 2254. 2255. 2256. 2257. 2258. 2259. 2260. 2261. 2262. 2263. 2264. 2265. 2266. 2267. 2268. 2269. 2270. 2271. 2272. 2273. 2274. 2275. 2276. 2277. 2278. 2279. 2280. 2281. 2282. 2283. 2284. 2285. 2286. 2287. 2288. 2289. 2290. 2291. 2292. 2293. 2294. 2295. 2296. 2297. 2298. 2299. 2300. 2301. 2302. 2303. 2304. 2305. 2306. 2307. 2308. 2309. 2310. 2311. 2312. 2313. 2314. 2315. 2316. 2317. 2318. 2319. 2320. 2321. 2322. 2323. 2324. 2325. 2326. 2327. 2328. 2329. 2330. 2331. 2332. 2333. 2334. 2335. 2336. 2337. 2338. 2339. 2340. 2341. 2342. 2343. 2344. 2345. 2346. 2347. 2348. 2349. 2350. 2351. 2352. 2353. 2354. 2355. 2356. 2357. 2358. 2359. 2360. 2361. 2362. 2363. 2364. 2365. 2366. 2367. 2368. 2369. 2370. 2371. 2372. 2373. 2374. 2375. 2376. 2377. 2378. 2379. 2380. 2381. 2382. 2383. 2384. 2385. 2386. 2387. 2388. 2389. 2390. 2391. 2392. 2393. 2394. 2395. 2396. 2397. 2398. 2399. 2400. 2401. 2402. 2403. 2404. 2405. 2406. 2407. 2408. 2409. 2410. 2411. 2412. 2413. 2414. 2415. 2416. 2417. 2418. 2419. 2420. 2421. 2422. 2423. 2424. 2425. 2426. 2427. 2428. 2429. 2430. 2431. 2432. 2433. 2434. 2435. 2436. 2437. 2438. 2439. 2440. 2441. 2442. 2443. 2444. 2445. 2446. 2447. 2448. 2449. 2450. 2451. 2452. 2453. 2454. 2455. 2456. 2457. 2458. 2459. 2460. 2461. 2462. 2463. 2464. 2465. 2466. 2467. 2468. 2469. 2470. 2471. 2472. 2473. 2474. 2475. 2476. 2477. 2478. 2479. 2480. 2481. 2482. 2483. 2484. 2485. 2486. 2487. 2488. 2489. 2490. 2491. 2492. 2493. 2494. 2495. 2496. 2497. 2498. 2499. 2500. 2501. 2502. 2503. 2504. 2505. 2506. 2507. 2508. 2509. 2510. 2511. 2512. 2513. 2514. 2515. 2516. 2517. 2518. 2519. 2520. 2521. 2522. 2523. 2524. 2525. 2526. 2527. 2528. 2529. 2530. 2531. 2532. 2533. 2534. 2535. 2536. 2537. 2538. 2539. 2540. 2541. 2542. 2543. 2544. 2545. 2546. 2547. 2548. 2549. 2550. 2551. 2552. 2553. 2554. 2555. 2556. 2557. 2558. 2559. 2560. 2561. 2562. 2563. 2564. 2565. 2566. 2567. 2568. 2569. 2570. 2571. 2572. 2573. 2574. 2575. 2576. 2577. 2578. 2579. 2580. 2581. 2582. 2583. 2584. 2585. 2586. 2587. 2588. 2589. 2590. 2591. 2592. 2593. 2594. 2595. 2596. 2597. 2598. 2599. 2600. 2601. 2602. 2603. 2604. 2605. 2606. 2607. 2608. 2609. 2610. 2611. 2612. 2613. 2614. 2615. 2616. 2617. 2618. 2619. 2620. 2621. 2622.

34-1114-105-17

1. What is the main purpose of the document?

100-443887-100

[illegible]

1. The first step is to identify the problem or question that needs to be answered.

[illegible]

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[illegible]

01-4412-2

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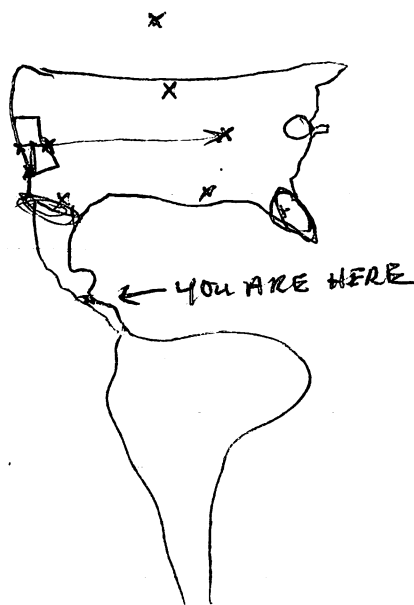
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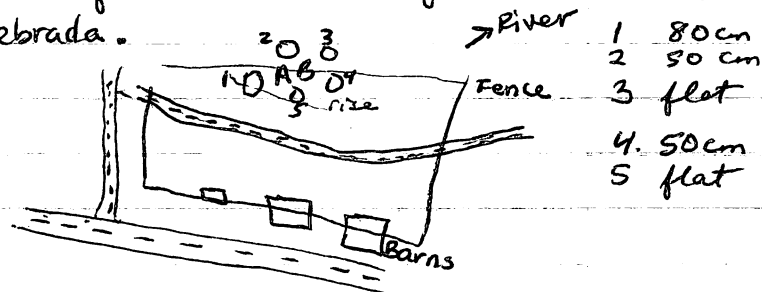
2

|                  | AB Site | dist. |
|------------------|---------|-------|
| Str. 1 SW corner | 324.5   | 9.6   |
| Str. 1 NW        | 332.0   | 14.5  |
| Str. 1 SE        | 30.0    | 9.0   |
| Str. 2 NW        | 73.0    | 15.5  |
| SW               | 102.0   | 16.0  |
| SE               | 104.5   | 20.0  |
| 3 NW             | 128.0   | 23.6  |
| SE               | 139.0   | 25.0  |
| SE               | 137.0   | 28.4  |
| 4 NW             | 198.5   | 18.2  |
| SW               | 198.0   | 22.6  |
| SE               | 179.5   | 24.8  |
| 5 Summit         | 250     | 8.5   |



with  
12 + 14 + 15 + Gary  
P88-8-27

① 50 m. NW of AA. 100 SW of Y. 200m SE of W  
Quebrada.



② River to SE 400 m.

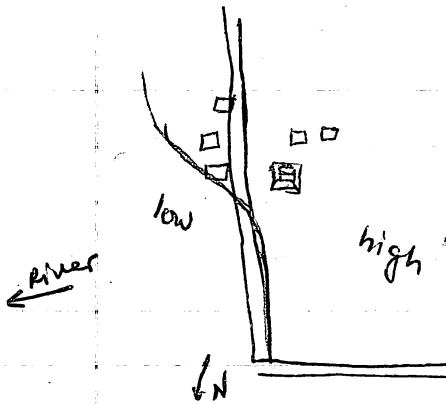
③ Land use. Cattle pasture w/ grass 30cm. + large bushes. Trees on site. Site is flat. Grass in field is shoulder height but mounds were cleared by René.

Rise in NE corner of 1. Structure 5 is very flat but has huge tree in middle-destroyed mound. Land was probably use for cultivation for La Sierra. There are very few stones on the site. No sherds found. Site is rectangular. Sm. river cobbles 20x20cm no large stones or cut blocks. Stones from river obviously. No looting #3 + 5 destroyed. #1 has 2 medium trees. #4 western side is mushy #2 erosion No Surface collection.

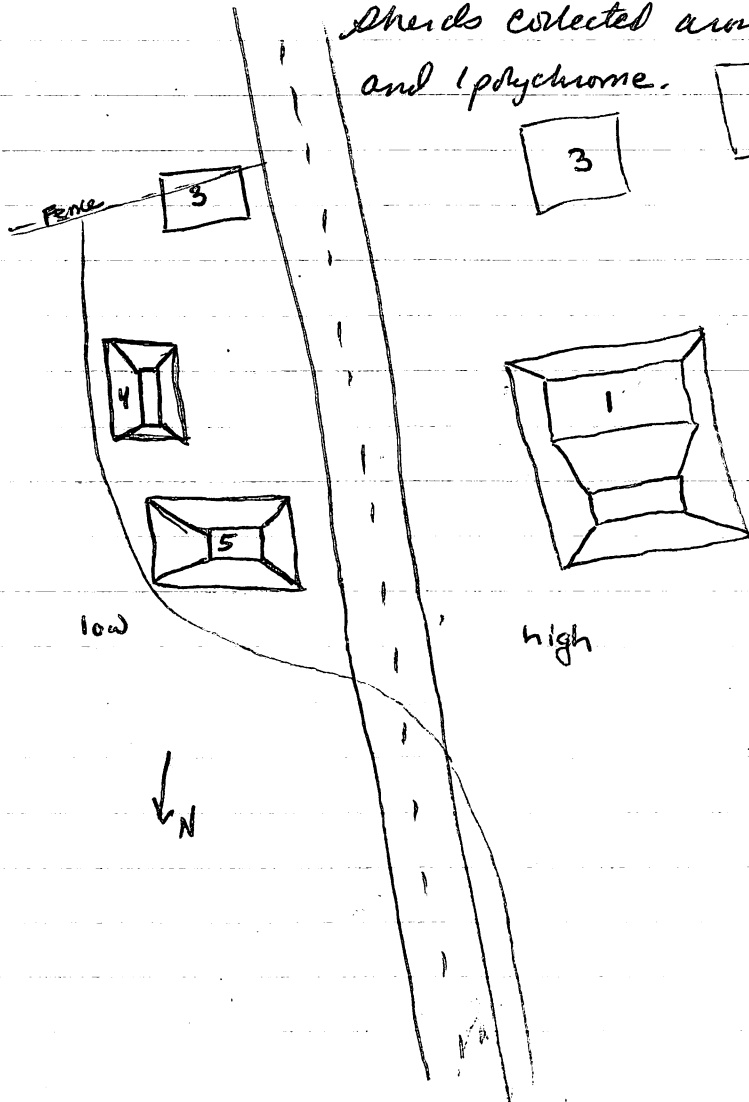


# AD SITE

988-8-28



Site is in waist high grass + sticker bushes. Cow pasture. 4+5 are badly destroyed along the road. There are a lot of rocks. Medium sized river cobbles. River is  $\frac{1}{2}$  K South East. Tree on str. 4. Cactus on #1. #4+5 are built onto natural rise which makes them look large. Shards collected around 3 + 5. Some obsidian and 1 polychrome.



Sinserra Farm

THE DAY

1. The first part of the day was spent in the laboratory, where we conducted a series of experiments on the effect of temperature on the rate of reaction. The results of these experiments are shown in the table below.

| Temperature (°C) | Rate of Reaction (mol/l.s) |
|------------------|----------------------------|
| 20               | 0.0012                     |
| 30               | 0.0025                     |
| 40               | 0.0050                     |
| 50               | 0.0100                     |

2. In the afternoon, we attended a lecture on the kinetics of chemical reactions, given by Professor Smith. He discussed the various factors that affect the rate of reaction, such as temperature, concentration, and the presence of a catalyst.

3. The day ended with a practical session on the determination of the activation energy of a reaction. We used the Arrhenius equation to calculate the activation energy from the rate constants measured at different temperatures.



15,16

Survey  
March 8

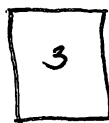
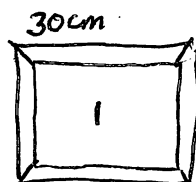
P88-8-29

HOT + SUNNY



Supposed to transit in group AE. unclear of what's been done already. We transitted AE along road. 400 m NE of 5. NW of group W. on ridge overlooking quebrada. 100 m NE of AD. In high grass and in field to west. The structure<sup>4</sup> we had estimate because it was located behind a house. 6 + 7 are destroyed mounds in w. field. 1, 2, 3 are destroyed ~~and~~ mounds on natural rise along road. I read the transit. Felt confident.

Site

AF

4 mounds are in middle of field. Waist high weeds. No sherds. Hard cracked earth. Very few rocks on surface. Only definite line on NE corner of 4. #2 + 3 are very rough + flat. #2 has tree on it. 1 is raised + low. Field is cattle pasture. Not used recently.

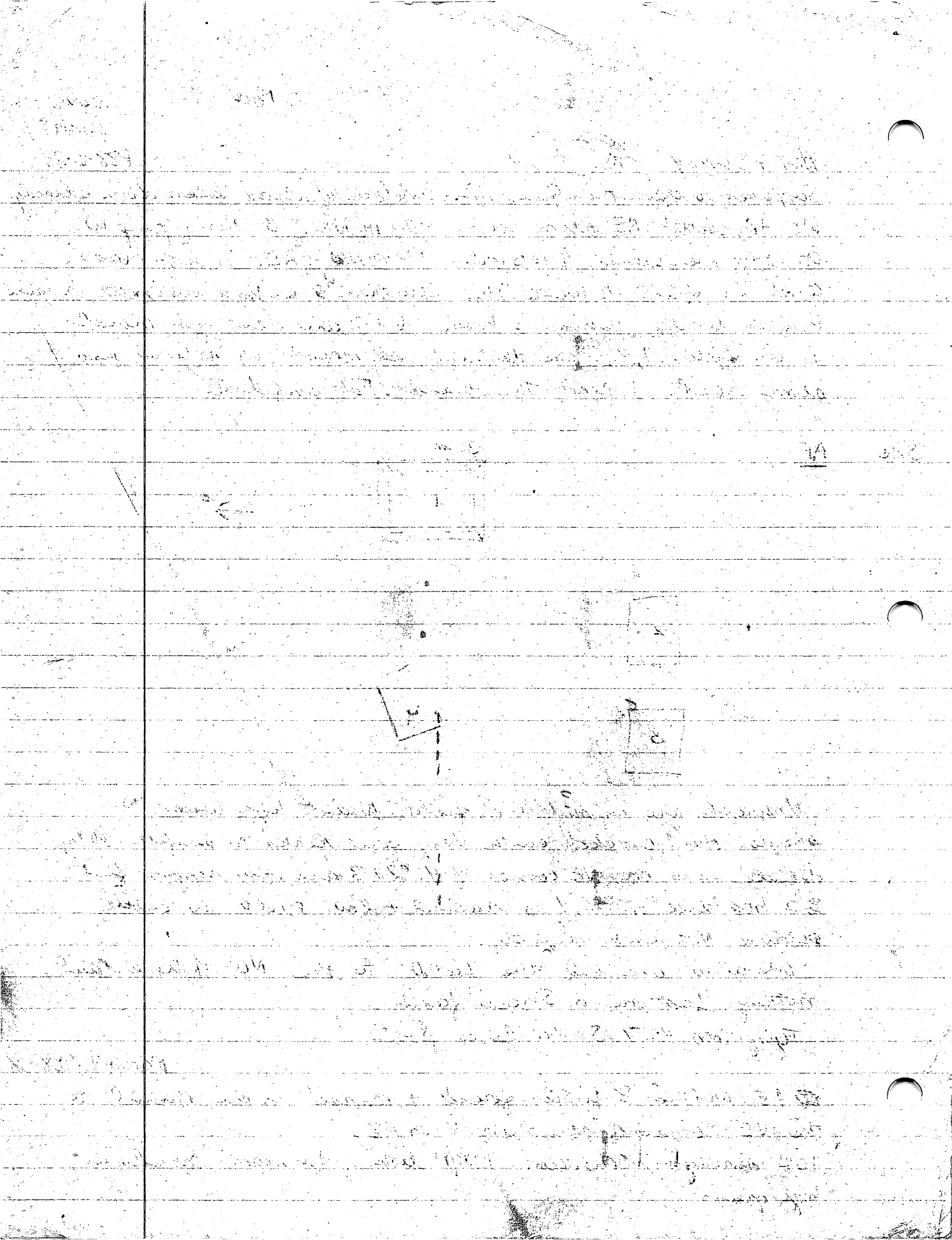
We also walked the field to the NW of here. Found nothing. Last one on Sincer's farm.

Tying into Pt. 7 Santa fence post.

March 9, 1988

AE walked 8 fields. found + mapped in one mound to the NE corner of structure 4 on AE.

10R surveying. Collection 10R/1 looking for more mounds in high grass



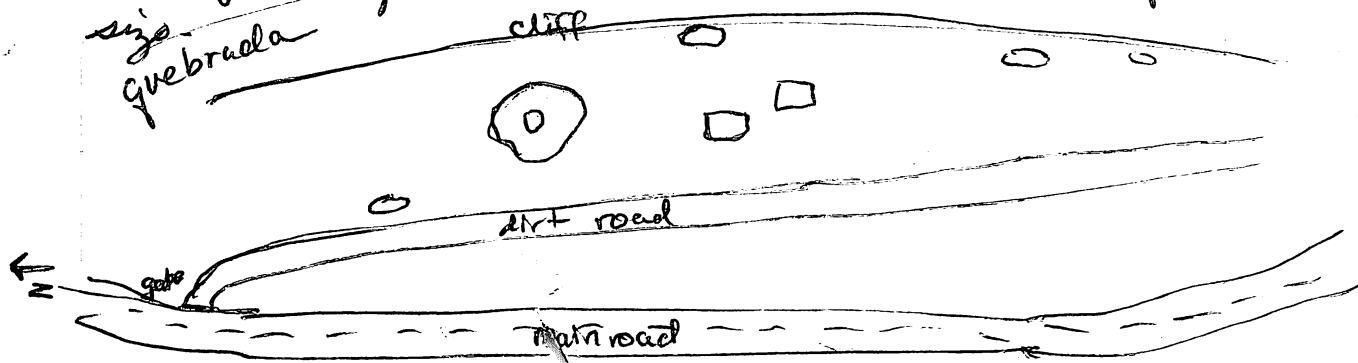
Site AH

Site is located South of 10L. It is west of the quebrada. Most of the site is 10m. west of the top of the cliff. Located east of the road. There is a small dirt road which runs through the site. There are about 12 structures. Most of them are very flat with only a few rocks. We've only found a few obs. walls. One structure in northern part is very large - about 40cm high + covers large territory. There is a large hole in the middle w/ a lot of rocks. In the hole is obsidian, sherds, + glass. One structure looks like it is from recent times. The rocks are in a square, 1 rock thick, just on the ground in the SW corner is a little pile of dirt w/ rocks - glass + sherds inside. I'm not convinced it is Antigua.

The grass is shoulder high with pickers - difficult to walk through. However, <sup>East of sm. road</sup> we could see the <sup>ground</sup> grass pretty well. On the west side of the sm. road there is grass below the weeds so it is harder to see ground. We decided to wait to walk through it. Rere is clearing the structures on the east side of the road that we've found so far.

Had to stop for a while because it is raining. We've picked up a lot obsidian pieces, sherds, a candelero fragment, a rock of jade. Collection called 10R/2 surface. Same defined area as 10R/2 but from today.

I find the site a bit confusing because the rocks are not really placed like the ones at La Sierra. They don't feel right. There are 4-5 cut blocks of medium size.



Surface Coll.  
10L/20

881. A. 1985

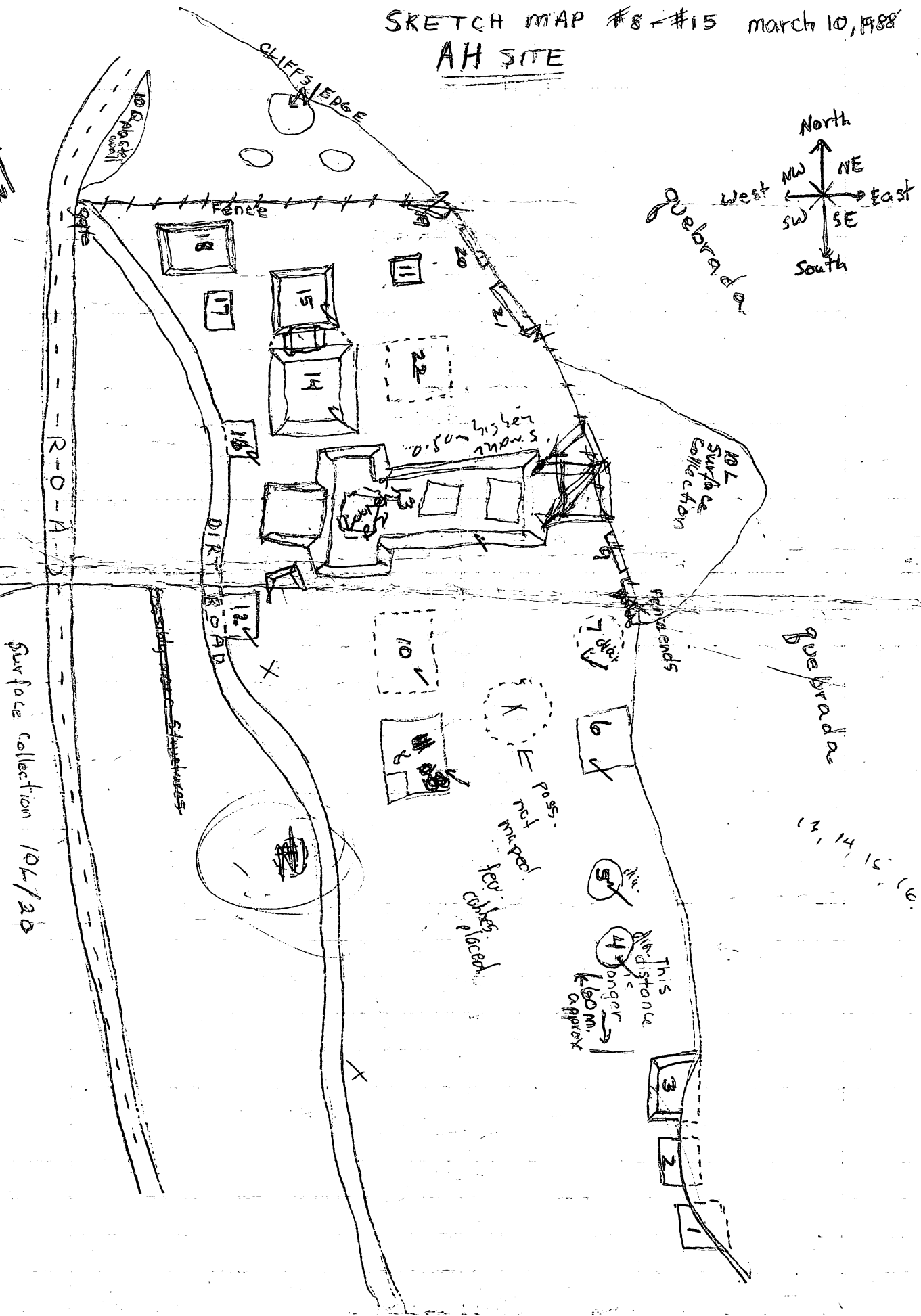
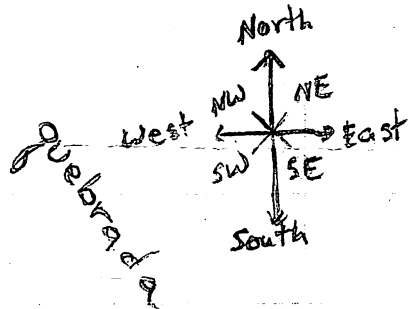
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40-202

[illegible]

This image shows a single sheet of white paper with horizontal blue or grey ruling lines. A solid vertical line runs down the left side, creating a margin. The paper appears slightly aged or off-white. There are some faint smudges and marks on the surface, particularly near the top right corner where a small dark mark is visible. The overall appearance is that of a clean but used piece of stationery.

AH SITE

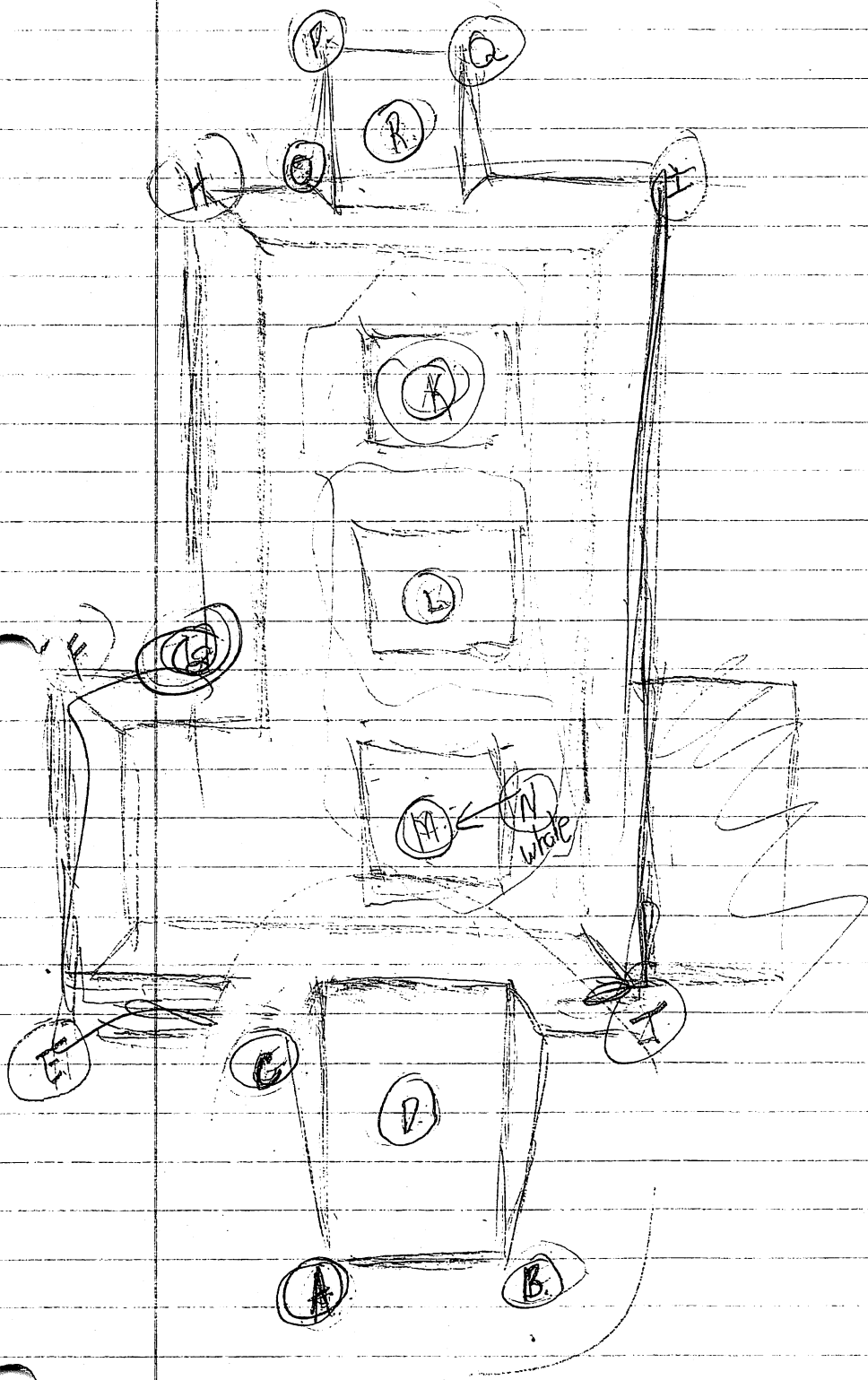


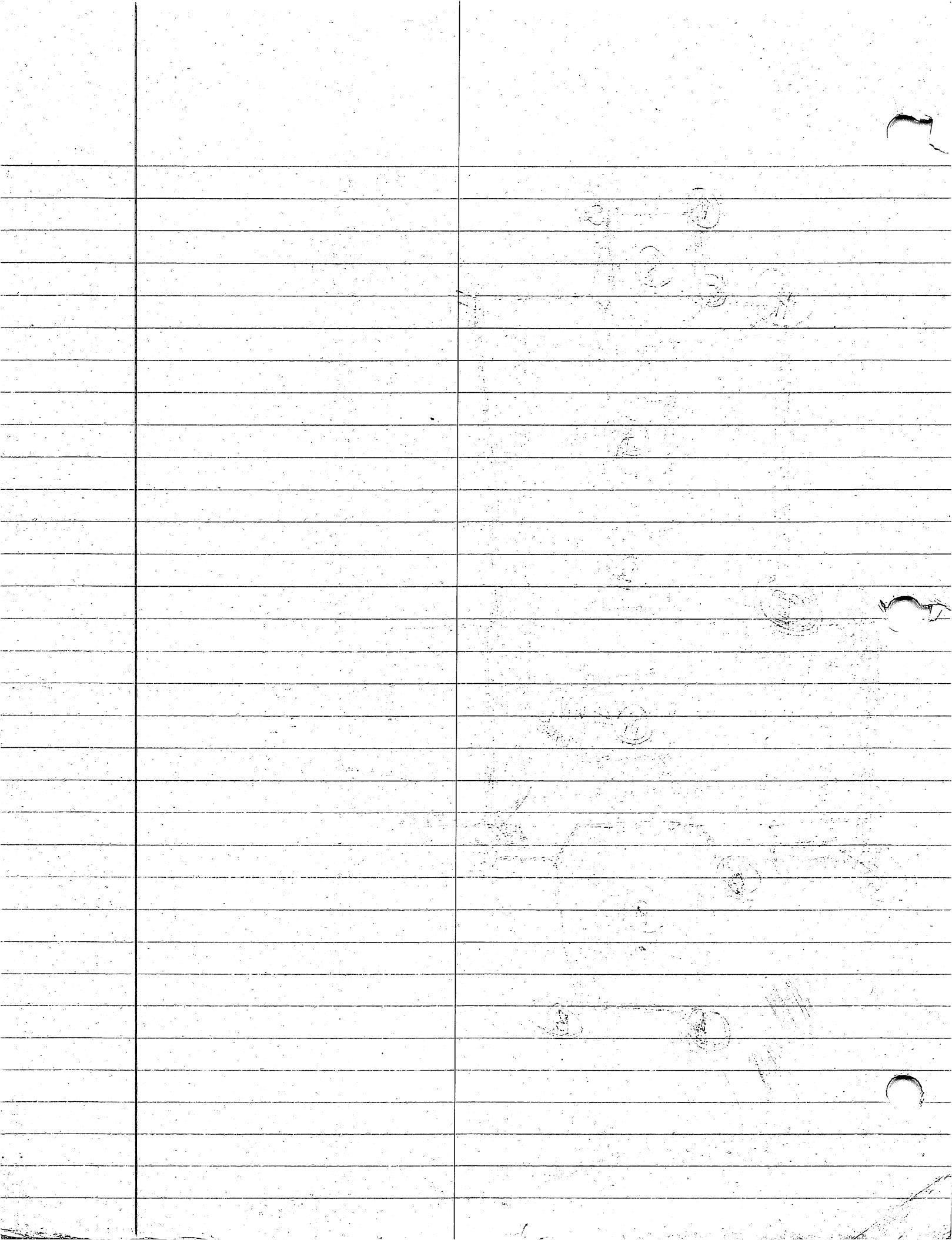
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~~SECRET~~

21-11-1946









3/10/88

P88-8-31

## Site AH

Transit Points

P88-8, 15, 16-1

height of Transit is 150 cms

Diameter of Looter's pit on str. 13 → 2.900

| structure                     | middle | Top         | Bottom       | ∠       | Dist   | Scope ∠ |
|-------------------------------|--------|-------------|--------------|---------|--------|---------|
| str. 13 NW terrace A          | ✓ 1821 | 1891        | 1751         | 53° 45' | 14.0   | 2°      |
| " " SW terrace B              | ✓ 1580 | 1640        | 1520         | 69° 5'  | 12.0   | 2°      |
| " " NE Junc. C                | ✓ 1711 | 1806        | 1614         | 65° 10' | 19.2   | 2°      |
| <del>str. 13 NW terrace</del> | ?      |             |              |         |        |         |
| " Elev. Terrace D             | X 1420 | 1505        | 1335         | 71° 30' | X 17.0 | 2°      |
| " " NW corner E               | ✓ 1850 | 1955        | 1745         | 62° 50' | 21.0   | 2°      |
| " " NE corner F               | ✓ 1860 | 2000        | 1720         | 70° 5'  | 28.0   | 2°      |
| " " NE structure G            | ✓ 1625 | 1760        | 1500         | 76° 20' | 26.0   | 2°      |
| " " SE structure H            | ✓ 1555 | 1723        | 1390         | 91° 40' | 33.3   | 2°      |
| " " SW structure I            | ✓ 1331 | 1466        | 1181         | 97° 15' | 28.5   | 2°      |
| " " Elev. 3rd str. J          | ✓ 1378 | 1457        | 1302         | 77° 15' | 15.5   | 2°      |
| " " Elev. 2nd str. K          | ✓ 1215 | 1365        | 1065         | 93° 10' | 30.0   | 2°      |
| " " Elev. whole str. L        | ✓ 1075 | 1205        | 0945         | 87° 50' | X 26.0 | 2°      |
| " " Elev. str. M              | ✓ 1190 | 1310        | 1070         | 84° 30' | X 24.0 | 2°      |
| " " Cen. Pt. Looter's pit N   | ✓ 1652 | 1767        | 1537         | 82° 5'  | X 23.0 | 2°      |
| " " NW terrace 2 O            | ✓ 1650 | 1825        | 1480         | 90° 25' | 34.5   | 2°      |
| " " NE terrace 2 P            | ✓ 1784 | 1974        | 1590         | 90°     | 38.4   | 2°      |
| " " SE terrace 2 Q            | ✓ 1925 | 1730 ↔ 2110 |              | 97° 15' | 38.0   | 2°      |
| " " Elev. terrace 2 R         | ✓ 1695 | 1885        | 1505         | 93° 30' | X 38.0 | 2°      |
| str. 14 SE corner A           | ✓ 1973 | 2123        | 1827         | 59° 40' | 129.6  | 2°      |
| " " SW corner B               | 2155   | 2275        | 2045         | 50° 10' | 223.0  | 2°      |
| " " NW corner C               | 2378   | 2528        | 2228         | 35° 10' | 330.0  | 2°      |
| " " Elev. str. 14 D           | 1450   | 1610        | 1290         | 47° 20' | X 32.0 | 2°      |
| " " SE Junc. E                | 2075   | 2255        | 1900         | 42° 35' | 425.5  | 2°      |
| " " SW Junc. F                | 2138   | 2303        | 1976         | 38° 25' | 532.7  | 2°      |
| " " NE Junc. G                | 2150   | 2350        | 1975 approx. | 39°     | 637.5  | 2°      |
| str. 15 SE corner A           | 2245   | 2440        | 2050         | 41° 30' | 739.0  | 2°      |
| " " NE corner B               | 2370   | 2580        | 2150         | 37° 40' | 843.0  | 2°      |
| " " NW corner C               | 2530   | 2720        | 2325         | 30° 40' | 939.5  | 2°      |
| " " Elev. str. 15 D           | 2240   |             |              |         | X      | 2°      |

1973  
1750  
5.73

2155  
1450  
0705

2278  
1450  
0828

.5 .3 .1

[illegible]

Site AH con'd  
p88-8, 15, 16-1


| structure                 |                   | middle | height of transit is 150 cm |        |          | Dist. | Sc. $\angle$ |
|---------------------------|-------------------|--------|-----------------------------|--------|----------|-------|--------------|
|                           |                   |        | Top                         | Bottom | $\angle$ |       |              |
| str. 16                   | NEcn A            | 2098   | 2178                        | 2012   | 32° 50'  | 16.6  | 2°           |
| " "                       | NWcn B            | 2120   | 2205                        | 2040   | 19° 15'  | 16.5  | 2°           |
| " "                       | SWcn C            | 2167   | 2237                        | 2100   | 16° 25'  | 13.7  | 2°           |
| <del>str. 12 NWcn A</del> |                   |        |                             |        |          |       |              |
| str. 12                   | NWcn A            | 1863   | 1898                        | 1828   | 351° 20' | 7.0   | 2°           |
| " "                       | SWcn B            | 1660   | 1683                        | 1638   | 339° 5'  | 4.5   | 2°           |
| " "                       | NEcn C            | 1707   | 1739                        | 1677   | 31° 40'  | 6.2   | 2°           |
| str. 10                   | SWcn A            | 1529   | 1553                        | 1498   | 125° 50' | 6.5   | 2°           |
| " "                       | SEcn B            | 1477   | 1529                        | 1424   | 124° 40' | 10.5  | 2°           |
| " "                       | NEcn C            | 1545   | 1603                        | 1490   | 106° 25' | 11.3  | 2°           |
| str. 9                    | NEcn A            | 1504   | 1563                        | 1448   | 150° 45' | 11.5  | 2°           |
| " "                       | SEcn B            | 1538   | 1598                        | 1458   | 164° 5'  | 14.0  | 2°           |
| " "                       | SWcn C            | 1567   | 1627                        | 1507   | 174° 5'  | 12.0  | 2°           |
| Possibly historic         |                   |        |                             |        |          |       |              |
| " "                       | Elev. (Firepho) D | 1379   | —                           | —      | —        | —     | 2°           |
| str. 6                    | NEcn A            | 1900   | 2090                        | 18715  | 127° 5'  | 3.75  | 2°           |
| " "                       | SEcn B            | 1900   | 2200                        | 1815   | 132° 15' | 3.85  | 2°           |
| " "                       | SWcn C            | 1713   | 1890                        | 1540   | 133° 30' | 35.0  | 2°           |
| str. 7                    | ct. Pt A          | 1610   | 1755                        | 1465   | 124° 20' | 29.0  | 2°           |
| str. 8                    | NWcn A            | 2534   | 2784                        | 2334   | 350° 10' | 45.0  | 2°           |
| " "                       | SWcn B            | 2920   | 3125                        | 2715   | 108° —   | 41.0  | 2°           |
| <del>str. 11 NWcn A</del> |                   |        |                             |        |          |       |              |
| str. 5                    | ct. Pt. A         | 1578   | 1725                        | 1435   | 150° —   | 29.0  | 2°           |
| str. 4                    | ct. Pt. A         | 1810   | 1975                        | 1645   | 178° 45' | 33.0  | 2°           |
| str. 22                   | NEcn A            | 2365   | 2585                        | 2150   | 58° 20'  | 43.5  | 2°           |
| " "                       | SEcn B            | 2205   | 2415                        | 2000   | 64° 30'  | 41.5  | 2°           |
| " "                       | SWcn C            | 1963   | 2153                        | 1773   | 61° 50'  | 38.0  | 2°           |
| " "                       | Elev. D           | 2049   | 2249                        | 1849   | 59° 50'  | 40.0  | 2°           |
| str. 17                   | ct. Pt A          | 3105   | 3370                        | 2845   | 29° 25'  | 52.5  | 2°           |

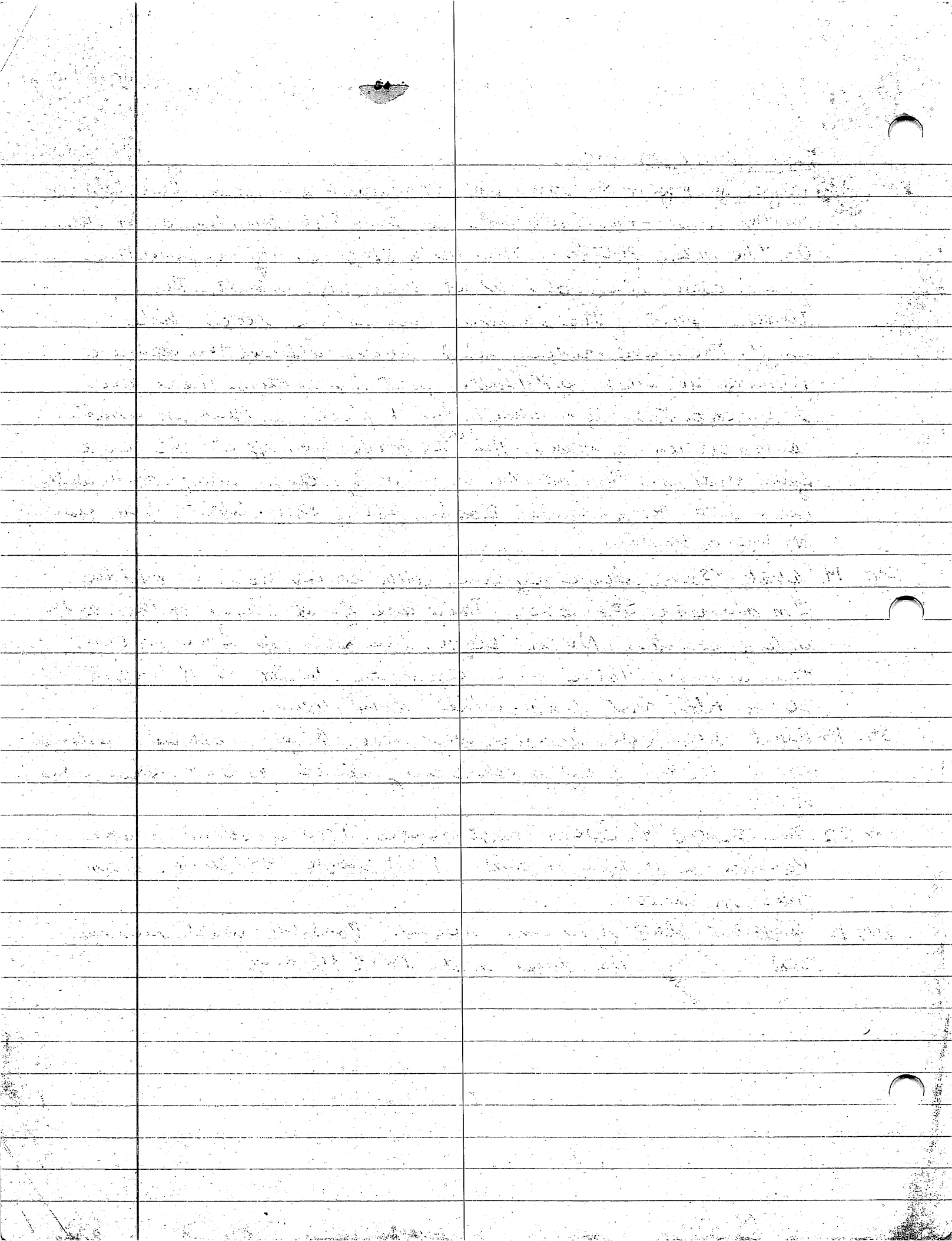
| Time | Lat       | Long       | Alt  | Wind | Temp | Pressure | Clouds | Remarks |
|------|-----------|------------|------|------|------|----------|--------|---------|
| 0100 | 30° 15' N | 157° 45' W | 1000 | 10   | 55   | 30.0     | 0      | Clear   |
| 0200 | 30° 15' N | 157° 45' W | 1000 | 10   | 55   | 30.0     | 0      | Clear   |
| 0300 | 30° 15' N | 157° 45' W | 1000 | 10   | 55   | 30.0     | 0      | Clear   |
| 0400 | 30° 15' N | 157° 45' W | 1000 | 10   | 55   | 30.0     | 0      | Clear   |
| 0500 | 30° 15' N | 157° 45' W | 1000 | 10   | 55   | 30.0     | 0      | Clear   |
| 0600 | 30° 15' N | 157° 45' W | 1000 | 10   | 55   | 30.0     | 0      | Clear   |
| 0700 | 30° 15' N | 157° 45' W | 1000 | 10   | 55   | 30.0     | 0      | Clear   |
| 0800 | 30° 15' N | 157° 45' W | 1000 | 10   | 55   | 30.0     | 0      | Clear   |
| 0900 | 30° 15' N | 157° 45' W | 1000 | 10   | 55   | 30.0     | 0      | Clear   |
| 1000 | 30° 15' N | 157° 45' W | 1000 | 10   | 55   | 30.0     | 0      | Clear   |
| 1100 | 30° 15' N | 157° 45' W | 1000 | 10   | 55   | 30.0     | 0      | Clear   |
| 1200 | 30° 15' N | 157° 45' W | 1000 | 10   | 55   | 30.0     | 0      | Clear   |
| 1300 | 30° 15' N | 157° 45' W | 1000 | 10   | 55   | 30.0     | 0      | Clear   |
| 1400 | 30° 15' N | 157° 45' W | 1000 | 10   | 55   | 30.0     | 0      | Clear   |
| 1500 | 30° 15' N | 157° 45' W | 1000 | 10   | 55   | 30.0     | 0      | Clear   |
| 1600 | 30° 15' N | 157° 45' W | 1000 | 10   | 55   | 30.0     | 0      | Clear   |
| 1700 | 30° 15' N | 157° 45' W | 1000 | 10   | 55   | 30.0     | 0      | Clear   |
| 1800 | 30° 15' N | 157° 45' W | 1000 | 10   | 55   | 30.0     | 0      | Clear   |
| 1900 | 30° 15' N | 157° 45' W | 1000 | 10   | 55   | 30.0     | 0      | Clear   |
| 2000 | 30° 15' N | 157° 45' W | 1000 | 10   | 55   | 30.0     | 0      | Clear   |
| 2100 | 30° 15' N | 157° 45' W | 1000 | 10   | 55   | 30.0     | 0      | Clear   |
| 2200 | 30° 15' N | 157° 45' W | 1000 | 10   | 55   | 30.0     | 0      | Clear   |
| 2300 | 30° 15' N | 157° 45' W | 1000 | 10   | 55   | 30.0     | 0      | Clear   |
| 2400 | 30° 15' N | 157° 45' W | 1000 | 10   | 55   | 30.0     | 0      | Clear   |





Description of mounds

- Str. 13 large platform structure with 3 rises + 3 terraces. One terrace on the west - the south side is 10cm high than the north side. On the main platform the North side is higher from the ground about 60cm. ~~is~~. About 40cm high on South. The Western part of the platform has a large looters hole in it. There are medium sized rocks all over the structure. 1 <sup>only</sup> visible cut block on <sup>North</sup> western part of structure. There are 2 concentrations of rocks on top. 1 piece of shist on middle concentration of rocks. The <sup>east</sup> terrace goes off at NE angle from platform. Few rocks. A kind of atline along south wall runs into fence. Ends. Doesn't fall off cliff. About 10cm rise. No trees on structure.
- Str. 14 About 85cm. large square with looters hole in middle 2m. diameter 50cm BAS. There are faint lines on the south side of structure. No cut block. The str. is lower on east than on west. There is a connector to Str. 15 it is about 20cm ABS about 1.5m. wide. 2 med. trees.
- Str. 15 About 20cm. high - lower on west side. A few scattered medium sized rocks. 1 cut block barely visible on South-West side of 15.
- Str. 22 Due East of 14. 30cm rough square. Few scattered rocks. Possible wall line on east. 1 cut block 45x30x6. 2 sm trees on west
- Str. 16 Almost flat few sm. rocks. Possible wall running SW.  No trees on it. Next to road.





Transit Pts.

instr. height { 150 cm

| Structure                        | Middle | Top               | Bottom | $\angle$            | Distance | scope &                    |
|----------------------------------|--------|-------------------|--------|---------------------|----------|----------------------------|
| new tran. tie in.                | 2445   | 3065              | 1830   | 205° 10'            | 123.5    | 1° instr. height { 156 cm. |
| old tran. tie in.                | 2710   | <sup>3</sup> 3340 | 2100   | 25° 15'             | 124.0    | 1°                         |
| Str. 1 SWcn A                    | 1560   | 1735              | 1190   | <del>200° 25'</del> | 174.5    | 1°                         |
| " " NWcn B                       | 1406   | 1770              | 1046   | 200° 25'            | 272.4    | 1°                         |
| " " NEcn C                       | 1586   | 1946              | 1250   | 199° 20'            | 369.6    | 1°                         |
| (Falls OFF CLIFF)                |        |                   |        |                     |          |                            |
| Str. 2 SWcn A                    | 1165   | 1515              | 0815   | 200° 35'            | 470.0    | 1°                         |
| " " NWcn B                       | 1102   | 1427              | 0777   | <del>200° 50'</del> | 565.0    | 1°                         |
| " " NEcn C                       | 1032   | 1362              | 1720   | 199° 25'            | 668.8    | 1°                         |
| (Falls OFF CLIFF) 1362 1720 1032 |        |                   |        |                     |          |                            |
| Str. 3 NWcn A                    | 1074   | 1301              | 0849   | 200° 40'            | 745.2    | 1°                         |
| " " SWcn B                       | 1023   | 1282              | 0764   | 203° 10'            | 851.8    | 1°                         |
| " " <del>SWcn</del> C            | 1005   | 1270              | 0740   | 103° 10'            | 953.0    | 1°                         |
| (Falls OFF CLIFF)                |        |                   |        |                     |          |                            |
| " " Elev. D                      | 0724   | 0974              | 0474   | 199° 10'            | 50.0     | 1°                         |
| CLIFF Pt. A                      | 1520   | 1670              | 1369   | 189° 35'            | 1030.1   | 1°                         |
| CLIFF Pt. B                      | 1692   | 1742              | 1642   | 122° 45'            | 10.0     | 1°                         |
| CLIFF Pt. C                      | 2302   | 2462              | 2140   | 55° 5'              | 1232.2   | 1°                         |

| Year | Month | Day | Time  | Location | Remarks |
|------|-------|-----|-------|----------|---------|
| 1980 | 1     | 1   | 10:00 | 1000     | 1000    |
| 1980 | 1     | 2   | 10:00 | 1000     | 1000    |
| 1980 | 1     | 3   | 10:00 | 1000     | 1000    |
| 1980 | 1     | 4   | 10:00 | 1000     | 1000    |
| 1980 | 1     | 5   | 10:00 | 1000     | 1000    |
| 1980 | 1     | 6   | 10:00 | 1000     | 1000    |
| 1980 | 1     | 7   | 10:00 | 1000     | 1000    |
| 1980 | 1     | 8   | 10:00 | 1000     | 1000    |
| 1980 | 1     | 9   | 10:00 | 1000     | 1000    |
| 1980 | 1     | 10  | 10:00 | 1000     | 1000    |
| 1980 | 1     | 11  | 10:00 | 1000     | 1000    |
| 1980 | 1     | 12  | 10:00 | 1000     | 1000    |
| 1980 | 1     | 13  | 10:00 | 1000     | 1000    |
| 1980 | 1     | 14  | 10:00 | 1000     | 1000    |
| 1980 | 1     | 15  | 10:00 | 1000     | 1000    |
| 1980 | 1     | 16  | 10:00 | 1000     | 1000    |
| 1980 | 1     | 17  | 10:00 | 1000     | 1000    |
| 1980 | 1     | 18  | 10:00 | 1000     | 1000    |
| 1980 | 1     | 19  | 10:00 | 1000     | 1000    |
| 1980 | 1     | 20  | 10:00 | 1000     | 1000    |
| 1980 | 1     | 21  | 10:00 | 1000     | 1000    |
| 1980 | 1     | 22  | 10:00 | 1000     | 1000    |
| 1980 | 1     | 23  | 10:00 | 1000     | 1000    |
| 1980 | 1     | 24  | 10:00 | 1000     | 1000    |
| 1980 | 1     | 25  | 10:00 | 1000     | 1000    |
| 1980 | 1     | 26  | 10:00 | 1000     | 1000    |
| 1980 | 1     | 27  | 10:00 | 1000     | 1000    |
| 1980 | 1     | 28  | 10:00 | 1000     | 1000    |
| 1980 | 1     | 29  | 10:00 | 1000     | 1000    |
| 1980 | 1     | 30  | 10:00 | 1000     | 1000    |
| 1980 | 1     | 31  | 10:00 | 1000     | 1000    |

March 14, 1988

1988-8-35

Notes on structures Site AH

Str. 1 Flat structure on east side of dirt road. Only a few scattered rocks. A possible line in the road + a poss. interior wall 50 cm from cliff. Most of str. is off cliff. No sherds. No trees. Grass was cut down. Southern wall 260cm. Northern Western Wall 260cm.

Str. 2 Flat on east of road. North of Str. 1. A few med river cobbles near edge of cliff. Ground cleared.

Str. 3 30cm high. Large rectangle with eastern part off cliff. There is a large tree on south west corner. Poss. interior south wall visible. Poss. interior west wall. + poss. int. east wall just above cliff. Poss. North wall. Few rocks in middle of structure cleared ground. Med-large cobbles.

Str. 4 Only 3 rocks in rough line. No elevation. No trees.

10L/19 Surface collection of str. 8 + modern plate

102/20 Surface Coll. of whole site by 10/1. There are already 2 bags in storage.

10L/21 Str. 13 Surface collection

Str. 5 a few sm. scattered rocks. Flat. Cleared.

Str. 7 Few very scattered sm. rocks. Cleared. Flat.

Str. 6 <sup>eastern + southern</sup> ~~as western~~ wall of rocks scattered 2 feet thick. ~~No other rocks visible but str. possible extended off cliff.~~ Flat. clear.

Str. 9 Vague line just above cliff. Most trees fallen off edge lots of rocks tumbled. Sm. sherds.

~~Str. 8~~ ~~Str. 9~~

Str. 13 extension on North side is poss. terrace.

Str. 10 cluster of rocks large cobbles

There is a loose cut block

between structure 8+10 27 x 12 x 40

8000 m  
↓  
N

March 14, 1942

188-8-22

Station 1. 1/2 mile S. of ...  
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Station 2. 1/2 mile S. of ...

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Station 45. 1/2 mile S. of ...

March 14

Str. 8 Unclear whether structure was used in pre-history. P88-8-36  
Rocks have been lined into a rectangle above ground. Sm. river  
cables. In SW corner is a pile of dirt w/ rocks around it.  
Poss. historic fireplace. Found bottles + glass as well as some  
sherds. Sm. cut block  $23 \times 28 \times 11$  in middle of str. No  
elevation. Clear

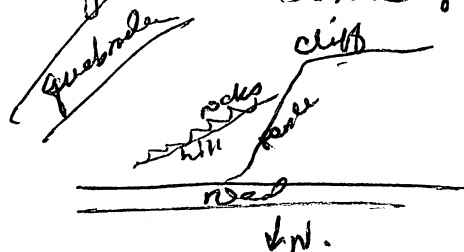
Str. 12 scattered rocks around 2 trees + into road. Flat.

~~Str. 11~~ Clear. Near road on eastern side of road.

Str. 18 some large rocks. on 10cm natural rise toward top of cliff.  
Poss w. wall line

Str. 17 Large flat area of <sup>few</sup> scattered ~~shards~~ rocks. No lines. Clear

In next field to the north over fence there is a poss. scattered  
retaining wall on side of hill.



10-10-19

8-8-19

24 X 12 inch white paper  
with some small holes  
in the center of the paper  
and some small holes  
in the corners. The paper  
is 10 inches long and 8  
inches wide. The paper  
is 10 inches long and 8  
inches wide. The paper  
is 10 inches long and 8  
inches wide.

24 X 12 inch white paper  
with some small holes  
in the center of the paper  
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is 10 inches long and 8  
inches wide.

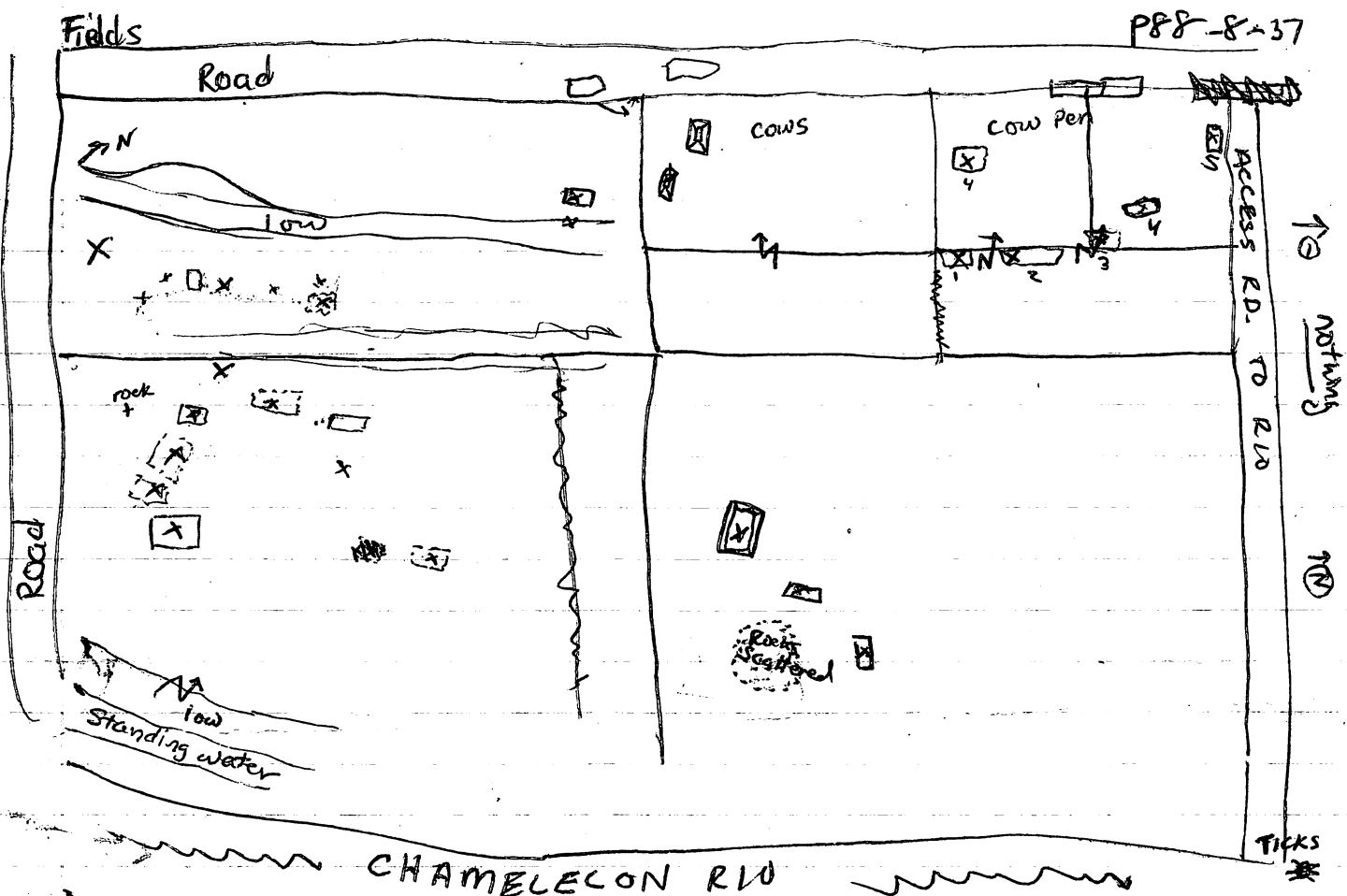
24 X 12 inch white paper  
with some small holes  
in the center of the paper  
and some small holes  
in the corners. The paper  
is 10 inches long and 8  
inches wide. The paper  
is 10 inches long and 8  
inches wide.

In next part to the north  
the paper is 10 inches  
long and 8 inches wide.

10-10-19  
8-8-19  
10-10-19  
8-8-19  
10-10-19  
8-8-19

March 14

P88-8-37



Hot + Sunny. We walked these fields + found 5 sites. The grass was about 30cm high but dense crab grass. Difficult to see rocks. There aren't really any clear lines on the structures we found. They've been scattered + flattened. Fields are current use cow pastures. There are few trees in the middle of the fields.

~~There are no trees in the middle of the fields.~~

We walked the 2 fields to the North + didn't find anything. We walked 2 fields further North. Found one structure 2 fields south of where excavations are going on. on South of main road along side of quebrada. It started raining so we walked back. All the fields we know of are done. The farm is complete.

54



188-8-38

April 4  
Duarte

First day of Independent Project

NW of  
Cafetalera

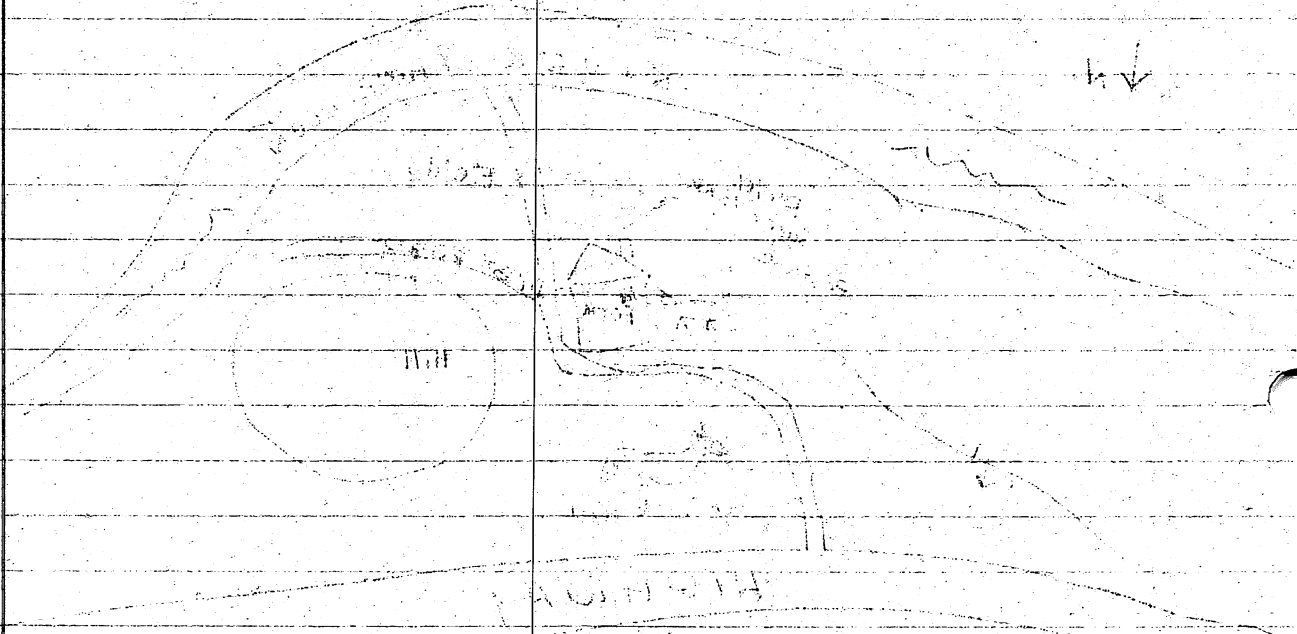
We, Patricia #9 and I walked the farm of Doña Nellie midway to San Pedro. The pig + goat farm is located on the North side of the river. We walked all the fields along the vega. Much of it was in very high grass + sticker plants. Several fields were probably in flood plain so we discounted the rocks we found.



The fields are used for cattle and some had sugar cane. Near to the river.

Then we walked down the highway + got a ride to Cloniza. Talked to some people who said there were no mounds nearby but there may be more to the east. Took the bus home.

The first of the two main  
 features of the system is the  
 presence of a large number of  
 small, isolated, and scattered  
 islands. These islands are  
 of various sizes and shapes,  
 and are distributed throughout  
 the system. The second main  
 feature is the presence of a  
 large, central, and continuous  
 landmass. This landmass is  
 the largest and most prominent  
 feature of the system, and is  
 surrounded by the smaller islands.



The hills are covered for  
 some, but not for all.  
 The river is the largest of the  
 system, and is the most  
 prominent feature. It is  
 surrounded by the smaller  
 islands, and is the largest  
 and most prominent feature  
 of the system.

Apr. 15  
P88-8-39

## Panting Farm

We walked an hour after we got off the bus at Brisas del Valle. Walked along the road of the farm. All the fields are sugar cane. The dirt road is one field from the river. The fields are flat and have river cobbles scattered all around. We are sceptical that we could find any structures. The fields have been burnt as well. ~~Most~~ Much of the ~~to~~ East of farm has 6' cane. We walked in Palm grove but it is flat with lots of rocks. The grass height is deceiving. We don't think there's anything there.

I had a feeling there might be something on the hills along the <sup>main</sup> road. I crossed the Cane field + low + behold, there's a site up here. After looking at it closely we are confused about it. We found sherds in the cut along the road but none on the surface around the structures. Area ① is like a platform, although uneven, bordered by rocks and a drop in elevation. There are vague concentrations of rocks - of various sizes along the Southern side of ①. There is a ~~low~~ wall of rocks on northern side of ①. ② is where we found the sherds. On the west is a structure pretty well defined about 40cm high. We're not sure how it relates to ①.

② has vague concentrations with elevation. We think it might be a square area. ③ are small structures along the hillside. They are not very clear.

There are several large rocks 1x1m. 1 in ② and some along the hill to the East. I found another longish structure on the next hill to the East in similar position + I could see a cut structure on the other side of the road. We haven't found any connecting wall lines.

I am feeling sick + Patricia is feeling lethargic. We don't want to waste the day mapping this wrong so we are going to go work in the lab.

100-101-102-103-104-105-106-107-108-109-110-111-112-113-114-115-116-117-118-119-120-121-122-123-124-125-126-127-128-129-130-131-132-133-134-135-136-137-138-139-140-141-142-143-144-145-146-147-148-149-150-151-152-153-154-155-156-157-158-159-160-161-162-163-164-165-166-167-168-169-170-171-172-173-174-175-176-177-178-179-180-181-182-183-184-185-186-187-188-189-190-191-192-193-194-195-196-197-198-199-200-201-202-203-204-205-206-207-208-209-210-211-212-213-214-215-216-217-218-219-220-221-222-223-224-225-226-227-228-229-230-231-232-233-234-235-236-237-238-239-240-241-242-243-244-245-246-247-248-249-250-251-252-253-254-255-256-257-258-259-260-261-262-263-264-265-266-267-268-269-270-271-272-273-274-275-276-277-278-279-280-281-282-283-284-285-286-287-288-289-290-291-292-293-294-295-296-297-298-299-300-301-302-303-304-305-306-307-308-309-310-311-312-313-314-315-316-317-318-319-320-321-322-323-324-325-326-327-328-329-330-331-332-333-334-335-336-337-338-339-340-341-342-343-344-345-346-347-348-349-350-351-352-353-354-355-356-357-358-359-360-361-362-363-364-365-366-367-368-369-370-371-372-373-374-375-376-377-378-379-380-381-382-383-384-385-386-387-388-389-390-391-392-393-394-395-396-397-398-399-400-401-402-403-404-405-406-407-408-409-410-411-412-413-414-415-416-417-418-419-420-421-422-423-424-425-426-427-428-429-430-431-432-433-434-435-436-437-438-439-440-441-442-443-444-445-446-447-448-449-450-451-452-453-454-455-456-457-458-459-460-461-462-463-464-465-466-467-468-469-470-471-472-473-474-475-476-477-478-479-480-481-482-483-484-485-486-487-488-489-490-491-492-493-494-495-496-497-498-499-500-501-502-503-504-505-506-507-508-509-510-511-512-513-514-515-516-517-518-519-520-521-522-523-524-525-526-527-528-529-530-531-532-533-534-535-536-537-538-539-540-541-542-543-544-545-546-547-548-549-550-551-552-553-554-555-556-557-558-559-560-561-562-563-564-565-566-567-568-569-570-571-572-573-574-575-576-577-578-579-580-581-582-583-584-585-586-587-588-589-590-591-592-593-594-595-596-597-598-599-600-601-602-603-604-605-606-607-608-609-610-611-612-613-614-615-616-617-618-619-620-621-622-623-624-625-626-627-628-629-630-631-632-633-634-635-636-637-638-639-640-641-642-643-644-645-646-647-648-649-650-651-652-653-654-655-656-657-658-659-660-661-662-663-664-665-666-667-668-669-670-671-672-673-674-675-676-677-678-679-680-681-682-683-684-685-686-687-688-689-690-691-692-693-694-695-696-697-698-699-700-701-702-703-704-705-706-707-708-709-710-711-712-713-714-715-716-717-718-719-720-721-722-723-724-725-726-727-728-729-730-731-732-733-734-735-736-737-738-739-740-741-742-743-744-745-746-747-748-749-750-751-752-753-754-755-756-757-758-759-760-761-762-763-764-765-766-767-768-769-770-771-772-773-774-775-776-777-778-779-780-781-782-783-784-785-786-787-788-789-790-791-792-793-794-795-796-797-798-799-800-801-802-803-804-805-806-807-808-809-810-811-812-813-814-815-816-817-818-819-820-821-822-823-824-825-826-827-828-829-830-831-832-833-834-835-836-837-838-839-840-841-842-843-844-845-846-847-848-849-850-851-852-853-854-855-856-857-858-859-860-861-862-863-864-865-866-867-868-869-870-871-872-873-874-875-876-877-878-879-880-881-882-883-884-885-886-887-888-889-890-891-892-893-894-895-896-897-898-899-900-901-902-903-904-905-906-907-908-909-910-911-912-913-914-915-916-917-918-919-920-921-922-923-924-925-926-927-928-929-930-931-932-933-934-935-936-937-938-939-940-941-942-943-944-945-946-947-948-949-950-951-952-953-954-955-956-957-958-959-960-961-962-963-964-965-966-967-968-969-970-971-972-973-974-975-976-977-978-979-980-981-982-983-984-985-986-987-988-989-990-991-992-993-994-995-996-997-998-999-1000-1001-1002-1003-1004-1005-1006-1007-1008-1009-1010-1011-1012-1013-1014-1015-1016-1017-1018-1019-1020-1021-1022-1023-1024-1025-1026-1027-1028-1029-1030-1031-1032-1033-1034-1035-1036-1037-1038-1039-1040-1041-1042-1043-1044-1045-1046-1047-1048-1049-1050-1051-1052-1053-1054-1055-1056-1057-1058-1059-1060-1061-1062-1063-1064-1065-1066-1067-1068-1069-1070-1071-1072-1073-1074-1075-1076-1077-1078-1079-1080-1081-1082-1083-1084-1085-1086-1087-1088-1089-1090-1091-1092-1093-1094-1095-1096-1097-1098

[illegible][illegible]

1. The first thing I noticed when I stepped out of the car was the cold. It was a sharp contrast to the warm blanket I had been sitting under. I shivered slightly, but then I remembered that this was just the beginning of the journey. I took a deep breath and stepped out onto the snow-covered ground. The air was crisp and clean, and the sun was shining brightly in the sky. I felt a sense of freedom and adventure as I walked through the snow. The world around me was so different from what I was used to. I had never before experienced such a beautiful winter scene. The snow was so soft and fluffy, and the trees were so tall and majestic. I felt like I was in a fairytale world. I walked for a while, enjoying the view and the feel of the snow. I had never before experienced such a beautiful winter scene. The snow was so soft and fluffy, and the trees were so tall and majestic. I felt like I was in a fairytale world. I walked for a while, enjoying the view and the feel of the snow.

April 5, 1988

P88-8-40

### Panting farm

We went back down to the flood plain + walked 7 fields of cattle pasture with low grass. Hiked along the ridge of hills along the road to see if there were more sites. We found 1 possible site 2 hills to the east. Similar long structure facing river. We checked some hills to the ~~near~~ west site. Found nothing.

April 6

Down in the valley by the Palm trees there are many scattered rocks of various sizes. There are rocks in the sugar cane fields around the grove as well but it has all been flattened. May have been a site but there were no sherds.

### Along the road.

On the hill on North side of #300 I found 1 sherd + some rocks. Down the road ~~to~~ East 200 m on ~~near~~ hill on N. of road found 10 sherds - some rocks - possible destroyed site. #301<sup>A</sup> on South of road is medium sized site. We will map it next.

The owner - Panting just stopped by and said there might be mounds around the farm house + near the river. We'll check tomorrow AM. He is young + speaks English.

More sherds from Cliff 300A/2

2-15

100-101-102-103-104-105-106-107-108-109-110-111-112-113-114-115-116-117-118-119-120-121-122-123-124-125-126-127-128-129-130-131-132-133-134-135-136-137-138-139-140-141-142-143-144-145-146-147-148-149-150-151-152-153-154-155-156-157-158-159-160-161-162-163-164-165-166-167-168-169-170-171-172-173-174-175-176-177-178-179-180-181-182-183-184-185-186-187-188-189-190-191-192-193-194-195-196-197-198-199-200-201-202-203-204-205-206-207-208-209-210-211-212-213-214-215-216-217-218-219-220-221-222-223-224-225-226-227-228-229-230-231-232-233-234-235-236-237-238-239-240-241-242-243-244-245-246-247-248-249-250-251-252-253-254-255-256-257-258-259-260-261-262-263-264-265-266-267-268-269-270-271-272-273-274-275-276-277-278-279-280-281-282-283-284-285-286-287-288-289-290-291-292-293-294-295-296-297-298-299-300-301-302-303-304-305-306-307-308-309-310-311-312-313-314-315-316-317-318-319-320-321-322-323-324-325-326-327-328-329-330-331-332-333-334-335-336-337-338-339-340-341-342-343-344-345-346-347-348-349-350-351-352-353-354-355-356-357-358-359-360-361-362-363-364-365-366-367-368-369-370-371-372-373-374-375-376-377-378-379-380-381-382-383-384-385-386-387-388-389-390-391-392-393-394-395-396-397-398-399-400-401-402-403-404-405-406-407-408-409-410-411-412-413-414-415-416-417-418-419-420-421-422-423-424-425-426-427-428-429-430-431-432-433-434-435-436-437-438-439-440-441-442-443-444-445-446-447-448-449-450-451-452-453-454-455-456-457-458-459-460-461-462-463-464-465-466-467-468-469-470-471-472-473-474-475-476-477-478-479-480-481-482-483-484-485-486-487-488-489-490-491-492-493-494-495-496-497-498-499-500-501-502-503-504-505-506-507-508-509-510-511-512-513-514-515-516-517-518-519-520-521-522-523-524-525-526-527-528-529-530-531-532-533-534-535-536-537-538-539-540-541-542-543-544-545-546-547-548-549-550-551-552-553-554-555-556-557-558-559-560-561-562-563-564-565-566-567-568-569-570-571-572-573-574-575-576-577-578-579-580-581-582-583-584-585-586-587-588-589-590-591-592-593-594-595-596-597-598-599-600-601-602-603-604-605-606-607-608-609-610-611-612-613-614-615-616-617-618-619-620-621-622-623-624-625-626-627-628-629-630-631-632-633-634-635-636-637-638-639-640-641-642-643-644-645-646-647-648-649-650-651-652-653-654-655-656-657-658-659-660-661-662-663-664-665-666-667-668-669-670-671-672-673-674-675-676-677-678-679-680-681-682-683-684-685-686-687-688-689-690-691-692-693-694-695-696-697-698-699-700-701-702-703-704-705-706-707-708-709-710-711-712-713-714-715-716-717-718-719-720-721-722-723-724-725-726-727-728-729-730-731-732-733-734-735-736-737-738-739-740-741-742-743-744-745-746-747-748-749-750-751-752-753-754-755-756-757-758-759-760-761-762-763-764-765-766-767-768-769-770-771-772-773-774-775-776-777-778-779-780-781-782-783-784-785-786-787-788-789-790-791-792-793-794-795-796-797-798-799-800-801-802-803-804-805-806-807-808-809-810-811-812-813-814-815-816-817-818-819-820-821-822-823-824-825-826-827-828-829-830-831-832-833-834-835-836-837-838-839-840-841-842-843-844-845-846-847-848-849-850-851-852-853-854-855-856-857-858-859-860-861-862-863-864-865-866-867-868-869-870-871-872-873-874-875-876-877-878-879-880-881-882-883-884-885-886-887-888-889-890-891-892-893-894-895-896-897-898-899-900-901-902-903-904-905-906-907-908-909-910-911-912-913-914-915-916-917-918-919-920-921-922-923-924-925-926-927-928-929-930-931-932-933-934-935-936-937-938-939-940-941-942-943-944-945-946-947-948-949-950-951-952-953-954-955-956-957-958-959-960-961-962-963-964-965-966-967-968-969-970-971-972-973-974-975-976-977-978-979-980-981-982-983-984-985-986-987-988-989-990-991-992-993-994-995-996-997-998-999-1000-1001-1002-1003-1004-1005-1006-1007-1008-1009-1010-1011-1012-1013-1014-1015-1016-1017-1018-1019-1020-1021-1022-1023-1024-1025-1026-1027-1028-1029-1030-1031-1032-1033-1034-1035-1036-1037-1038-1039-1040-1041-1042-1043-1044-1045-1046-1047-1048-1049-1050-1051-1052-1053-1054-1055-1056-1057-1058-1059-1060-1061-1062-1063-1064-1065-1066-1067-1068-1069-1070-1071-1072-1073-1074-1075-1076-1077-1078-1079-1080-1081-1082-1083-1084-1085-1086-1087-1088-1089-1090-1091-1092-1093-1094-1095-1096-1097-1098

The first of these is the fact that the  
 second of these is the fact that the  
 third of these is the fact that the  
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 eighth of these is the fact that the  
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 tenth of these is the fact that the

James M. Smith

61-24A

I am in the Valley of the Rhine there are many  
great rivers & lakes & there are also a few  
small ones. The Rhine is the largest of them all  
and it flows into the North Sea. The Rhine is  
also a very important river for shipping.

10-07-11

1. On the left side of the road, there is a small stream. The water is very clear and the rocks are very smooth. The stream is very beautiful and the water is very clean. The stream is very beautiful and the water is very clean. The stream is very beautiful and the water is very clean.

The Council - Planning and Development  
be made aware of the fact that the Council will  
be made aware of the fact that the Council will

2/10/02 7:20 AM 24512 2001

300

#8,9,3

April 6

P88-8-41

| Point                                |   | Angle                | Distance             | Site 300 |       |
|--------------------------------------|---|----------------------|----------------------|----------|-------|
| Structure I                          | A | 43°                  | 4.40                 | 8.80     |       |
|                                      | B | 59°                  | 7.25                 | 14.50    |       |
|                                      | C | 117°30'              | 11.05                | 22.10    |       |
|                                      | D | 129°                 | 5.10                 | 10.20    |       |
|                                      | E | 59°                  | 10.90                | 21.80    |       |
| possibly no<br>II                    | A | 141°                 | 8.45                 | 16.90    |       |
|                                      | B | 171°                 | <del>7.45</del> 7.50 | 15.00    |       |
|                                      | C | 171°                 | 3.85                 | 7.70     | 3.55  |
| III                                  | A | 192°                 | <del>3.45</del> 3.5  | 7.10     | 2     |
|                                      | B | <del>194°</del> 194° | 7.35                 | 14.70    | 7.10  |
|                                      | C | 212°                 | 7.60                 | 15.20    | 14.80 |
| IV                                   | A | 223°                 | 9.00                 | 18.00    | 29.60 |
|                                      | B | 235°                 | 10.75                | 21.50    | 8.95  |
|                                      | C | 255°                 | 8.95                 | 17.90    | 2     |
| 4.5<br>Collides with both<br>3 and 4 | A | 235°                 | 10.90                | 21.80    | 17.90 |
|                                      | B | 221°                 | 14.80                | 29.60    |       |
|                                      | C | 229°                 | 16.85                | 33.70    |       |
| V                                    | A | <del>243°</del> 243° | 14.50                | 19.00    |       |
|                                      | B | <del>248°</del> 248° | 17.60                | 36.20    | 16.95 |
|                                      | C | 292°                 | 12.45                | 25.50    | 2     |
| VI                                   | A | 223°                 | 16.00                | 32.00    | 33.90 |
|                                      | B | 220°                 | 22.70                | 45.40    |       |
|                                      | C | 208°                 | 21.80                | 43.60    |       |
| VII                                  | A | 194°                 | 12.20                | 24.40    |       |
|                                      | B | 179°                 | 12.60                | 25.20    |       |
|                                      | C | 187°                 | 21.00                | 42.00    |       |
| VIII                                 | A | 181°                 | 22.85                | 45.70    | 22.85 |
|                                      | B | 171°                 | 25.50                | 51.00    | 2     |
|                                      | C | 165°                 | 20.50                | 41.00    | 45.70 |
| IX                                   | A | 154°                 | 12.50                | 25.00    |       |
|                                      | B | 138°                 | 15.45                | 30.90    |       |
|                                      | C | 142°                 | 20.10                | 40.20    |       |

1951

1951

350

| Distance | Time  | Group |
|----------|-------|-------|
| 1.00     | 1.00  | I     |
| 1.10     | 1.10  | I     |
| 1.20     | 1.20  | I     |
| 1.30     | 1.30  | I     |
| 1.40     | 1.40  | I     |
| 1.50     | 1.50  | I     |
| 2.00     | 2.00  | II    |
| 2.10     | 2.10  | II    |
| 2.20     | 2.20  | II    |
| 2.30     | 2.30  | II    |
| 2.40     | 2.40  | II    |
| 2.50     | 2.50  | II    |
| 3.00     | 3.00  | III   |
| 3.10     | 3.10  | III   |
| 3.20     | 3.20  | III   |
| 3.30     | 3.30  | III   |
| 3.40     | 3.40  | III   |
| 3.50     | 3.50  | III   |
| 4.00     | 4.00  | IV    |
| 4.10     | 4.10  | IV    |
| 4.20     | 4.20  | IV    |
| 4.30     | 4.30  | IV    |
| 4.40     | 4.40  | IV    |
| 4.50     | 4.50  | IV    |
| 5.00     | 5.00  | V     |
| 5.10     | 5.10  | V     |
| 5.20     | 5.20  | V     |
| 5.30     | 5.30  | V     |
| 5.40     | 5.40  | V     |
| 5.50     | 5.50  | V     |
| 6.00     | 6.00  | VI    |
| 6.10     | 6.10  | VI    |
| 6.20     | 6.20  | VI    |
| 6.30     | 6.30  | VI    |
| 6.40     | 6.40  | VI    |
| 6.50     | 6.50  | VI    |
| 7.00     | 7.00  | VII   |
| 7.10     | 7.10  | VII   |
| 7.20     | 7.20  | VII   |
| 7.30     | 7.30  | VII   |
| 7.40     | 7.40  | VII   |
| 7.50     | 7.50  | VII   |
| 8.00     | 8.00  | VIII  |
| 8.10     | 8.10  | VIII  |
| 8.20     | 8.20  | VIII  |
| 8.30     | 8.30  | VIII  |
| 8.40     | 8.40  | VIII  |
| 8.50     | 8.50  | VIII  |
| 9.00     | 9.00  | IX    |
| 9.10     | 9.10  | IX    |
| 9.20     | 9.20  | IX    |
| 9.30     | 9.30  | IX    |
| 9.40     | 9.40  | IX    |
| 9.50     | 9.50  | IX    |
| 10.00    | 10.00 | X     |
| 10.10    | 10.10 | X     |
| 10.20    | 10.20 | X     |
| 10.30    | 10.30 | X     |
| 10.40    | 10.40 | X     |
| 10.50    | 10.50 | X     |



300

April 6

P88-8-42

| Str.       | Point | Angle          | Distance | #300  |
|------------|-------|----------------|----------|-------|
|            | IA    | 135°           | 16.55    | 33.10 |
|            | B     | 130°           | 16.40    |       |
| Str. XI    | A     | 112°           | 13.65    | 27.30 |
|            | B     | 100°           | 21.10    | 42.20 |
|            | C     | 130°           | 20.70    | 41.40 |
| Str. XII   | A     | 104°           | 13.50    | 27.00 |
|            | B     | 97°            | 19.45    | 38.90 |
|            | C     | 84°            | 19.05    | 38.10 |
|            |       | 80°            |          |       |
| Str. XIV   | A     | <del>80°</del> | 29.25    | 58.50 |
|            | B     | 80°            | 39.45    | 78.90 |
|            | C     | 93°            | 41.75    | 83.80 |
|            | D     | 93°            | 37.95    | 75.90 |
|            | E     | 94°            | 34.30    | 68.60 |
|            | F     | 93°            | 31.45    | 62.90 |
|            | G     | 96°            | 29.55    | 59.10 |
|            | H     | 103°           | 32.70    | 65.40 |
|            | I     | 107°           | 28.85    | 57.70 |
| Str. XV    | A     | 91°            | 26.25    | 52.50 |
|            | B     | 83°            | 26.35    | 52.70 |
|            | C     | 80°            | 23.95    | 47.90 |
| Str. XVI   | A     | 83°            | 21.10    | 42.20 |
|            | B     | 61°            | 22.70    | 48.40 |
|            | C     | 52°            | 18.30    | 36.60 |
| Str. XVII  | A     | 55°            | 32.55    | 65.10 |
| Str. XIX   | B     | 60°            | 39.55    | 79.10 |
|            | C     | 64° Approx.    | 38.15    | 76.50 |
| Str. XVIII | A     | 70°            | 36.30    | 72.60 |
|            | B     | 68°            | 30.80    | 61.60 |
|            | C     | 71° Approx.    | 28.90    | 57.90 |
| Str. XX    | A     | 47°            | 25.10    | 50.20 |
|            | B     | 39°            | 20.65    | 41.30 |
|            | C     | 57°            | 15.90    | 31.80 |
| Str. XXI   | A     | 29°            | 17.20    | 34.40 |

13.65  
2  
27.30

19.45  
2

38.90

29.25  
2

38.50

39.45  
2

78.90

37.95  
2

26  
2  
75.90

52  
29.55  
2

28.95  
26.30  
2  
59.10  
28.85  
2

18  
57.70

39.55  
2

38.15  
2  
79.10

28.90  
2  
57.90

36.30  
2  
72.60

20.65  
2

61.30



April

300

per-8-43

|              |   | Angle | Distance | #300  |
|--------------|---|-------|----------|-------|
| XXI          | D | 360   | 13.45    | 26.90 |
|              | C | 3540  | 19.15    | 18.30 |
| XXIII        | A | 3160  | 15.75    | 31.50 |
|              | B | 3050  | 13.70    | 27.40 |
|              | C | 2940  | 17.15    | 34.30 |
|              |   | 2940  | 20.35    | 40.70 |
| Pole         |   |       |          |       |
| Cliff points |   |       |          |       |
| W            |   | 3340  | 13.80    | 27.60 |
| E            |   | 410   | 21.60    |       |
| XXII         | A | 210   | 6.00     |       |
|              | B | 2870  | 11.80    |       |
|              | C | 2780  | 10.30    |       |

508

CR. 144



NO. 10-2X



9/5/20

2010

10

三

2182



32.75  
6550

301

#8,9

April 7, 1988

788-8-44

Site #301

Panting Farm

Site located 100m East of Site 300. Along road. On hill cut by road. Part of site is near road. Part is in 2 other fields cut by fences. About 400meters (?) from Chamelecon. Over looking the plain along river. Earth has been burnt. Grass is green + about knee height. There are trees along fences. A large cactus on long mound. Hill is smaller than 300. Not as steep near road. About 75meters to the north is where the mtns start + climb steeply. Low grass + shrubbery on the other side of road.

Surface collection - several plain sherds.

| Point | Angle | Distance    | Point             | Angle | Distance    |
|-------|-------|-------------|-------------------|-------|-------------|
| 1A    | 87°   | 56.70       | 7D                | 244°  | 14.00 7.00  |
| 1B    | 90°   | 49.6        | E                 | 284°  | 5.7 2.85    |
| 1C    | 84°   | 49.0        | 8A                | 241°  | 23.10 11.55 |
| 2A    | 91°   | 46.90       | B                 | 237°  | 32.80 16.40 |
| 2B    | 89°   | 38.4        | extension         | 241°  | 33.12 16.56 |
| 2C    | 84°   | 41.16       | ex A              | 239°  | 40.70 20.35 |
| 3A    | 80°   | 42.30       | ex B              | 245°  | 41.6 20.8   |
| B     | 75°   | 37.70       | 8C                | 251°  | 32.8 16.4   |
| C     | 74°   | 42.10       | 9A                | 246°  | 57.2 28.6   |
| 4A    | 86°   | 34.4        | B                 | 251°  | 55.70 27.85 |
| B     | 93°   | 26.2        | C                 | 257°  | 65.50 32.75 |
| C     | 74°   | 26.84       | Cliff Point       | 20°   | 32.10 16.05 |
| 5A    | 92°   | 17.50       | 10 A              | 11°   | 37.70 18.85 |
| B     | 92°   | 11.20       | B                 | 11°   | 18.6 9.3    |
| C     | 66°   | 11.50       | C                 | 344°  | 27.2 13.6   |
| 6A    | 135°  | 6.90        | D                 | 347°  | 18.30 9.15  |
| B     | 209°  | 5.74        | ends on line 11 A | 295°  | 30.2 15.1   |
| C     | 307°  | 1.82        | B                 | 301°  | 20.3 10.15  |
| 7A    | 222°  | 8.5         | Cliff Point       | 280°  | 78.4 39.2   |
| B     | 250°  | 20.30 10.15 |                   |       |             |
| C     | 269°  | 19.50 9.75  |                   |       |             |

21.8  
21.8  
49.6

11.55  
11.55  
23.10

18.85  
18.85  
37.70

18.85  
18.85  
37.70

39.2  
39.2  
78.4

9.75  
9.75  
19.50



## Painting

300 A/1 surface collection on hill near road

P88-8-45

301 A/1 surface collection on hill on northern side of road  
on hill east of 300.

301 A/2 same as above on south side of road.

302 A/1 cliff along river near Pull-Up big mound near farm.  
sherds found about 2 meters below ground surface.

303 A/1 surface collection in ~~the~~ plowed sugar cane field  
named BIG MAMA located 100 m. north of river. 150 m  
west of farm. 50 m. south of main road. Site ~~are~~  
in North west section of field. Field is about 100 x  
200 m. or more.

302 A/2 Str. 1 Surface collection site 302

302 A/3 Str. 2

302 A/4 Str. 3

2011/09

[illegible]

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|   |   |   |   |   |   |   |   |   |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |     |
|---|---|---|---|---|---|---|---|---|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|-----|
| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 | 21 | 22 | 23 | 24 | 25 | 26 | 27 | 28 | 29 | 30 | 31 | 32 | 33 | 34 | 35 | 36 | 37 | 38 | 39 | 40 | 41 | 42 | 43 | 44 | 45 | 46 | 47 | 48 | 49 | 50 | 51 | 52 | 53 | 54 | 55 | 56 | 57 | 58 | 59 | 60 | 61 | 62 | 63 | 64 | 65 | 66 | 67 | 68 | 69 | 70 | 71 | 72 | 73 | 74 | 75 | 76 | 77 | 78 | 79 | 80 | 81 | 82 | 83 | 84 | 85 | 86 | 87 | 88 | 89 | 90 | 91 | 92 | 93 | 94 | 95 | 96 | 97 | 98 | 99 | 100 |
|---|---|---|---|---|---|---|---|---|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|-----|

[illegible]

|   |   |   |   |   |   |   |   |   |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |
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| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 | 21 | 22 | 23 | 24 | 25 | 26 | 27 | 28 | 29 | 30 | 31 | 32 | 33 | 34 | 35 | 36 | 37 | 38 | 39 | 40 | 41 | 42 | 43 | 44 | 45 | 46 | 47 | 48 | 49 | 50 | 51 | 52 | 53 | 54 | 55 | 56 | 57 | 58 | 59 | 60 | 61 | 62 | 63 | 64 | 65 | 66 | 67 | 68 | 69 | 70 | 71 | 72 | 73 | 74 | 75 | 76 | 77 | 78 | 79 | 80 | 81 | 82 | 83 | 84 | 85 | 86 | 87 | 88 | 89 | 90 | 91 | 92 | 93 | 94 | 95 | 96 | 97 | 98 | 99 | 100 | 101 | 102 | 103 | 104 | 105 | 106 | 107 | 108 | 109 | 110 | 111 | 112 | 113 | 114 | 115 | 116 | 117 | 118 | 119 | 120 | 121 | 122 | 123 | 124 | 125 | 126 | 127 | 128 | 129 | 130 | 131 | 132 | 133 | 134 | 135 | 136 | 137 | 138 | 139 | 140 | 141 | 142 | 143 | 144 | 145 | 146 | 147 | 148 | 149 | 150 | 151 | 152 | 153 | 154 | 155 | 156 | 157 | 158 | 159 | 160 | 161 | 162 | 163 | 164 | 165 | 166 | 167 | 168 | 169 | 170 | 171 | 172 | 173 | 174 | 175 | 176 | 177 | 178 | 179 | 180 | 181 | 182 | 183 | 184 | 185 | 186 | 187 | 188 | 189 | 190 | 191 | 192 | 193 | 194 | 195 | 196 | 197 | 198 | 199 | 200 | 201 | 202 | 203 | 204 | 205 | 206 | 207 | 208 | 209 | 210 | 211 | 212 | 213 | 214 | 215 | 216 | 217 | 218 | 219 | 220 | 221 | 222 | 223 | 224 | 225 | 226 | 227 | 228 | 229 | 230 | 231 | 232 | 233 | 234 | 235 | 236 | 237 | 238 | 239 | 240 | 241 | 242 | 243 | 244 | 245 | 246 | 247 | 248 | 249 | 250 | 251 | 252 | 253 | 254 | 255 | 256 | 257 | 258 | 259 | 260 | 261 | 262 | 263 | 264 | 265 | 266 | 267 | 268 | 269 | 270 | 271 | 272 | 273 | 274 | 275 | 276 | 277 | 278 | 279 | 280 | 281 | 282 | 283 | 284 | 285 | 286 | 287 | 288 | 289 | 290 | 291 | 292 | 293 | 294 | 295 | 296 | 297 | 298 | 299 | 300 | 301 | 302 | 303 | 304 | 305 | 306 | 307 | 308 | 309 | 310 | 311 | 312 | 313 | 314 | 315 | 316 | 317 | 318 | 319 | 320 | 321 | 322 | 323 | 324 | 325 | 326 | 327 | 328 | 329 | 330 | 331 | 332 | 333 | 334 | 335 | 336 | 337 | 338 | 339 | 340 | 341 | 342 | 343 | 344 | 345 | 346 | 347 | 348 | 349 | 350 | 351 | 352 | 353 | 354 | 355 | 356 | 357 | 358 | 359 | 360 | 361 | 362 | 363 | 364 | 365 | 366 | 367 | 368 | 369 | 370 | 371 | 372 | 373 | 374 | 375 | 376 | 377 | 378 | 379 | 380 | 381 | 382 | 383 | 384 | 385 | 386 | 387 | 388 | 389 | 390 | 391 | 392 | 393 | 394 | 395 | 396 | 397 | 398 | 399 | 400 | 401 | 402 | 403 | 404 | 405 | 406 | 407 | 408 | 409 | 410 | 411 | 412 | 413 | 414 | 415 | 416 | 417 | 418 | 419 | 420 | 421 | 422 | 423 | 424 | 425 | 426 | 427 | 428 | 429 | 430 | 431 | 432 | 433 | 434 | 435 | 436 | 437 | 438 | 439 | 440 | 441 | 442 | 443 | 444 | 445 | 446 | 447 | 448 | 449 | 450 | 451 | 452 | 453 | 454 | 455 | 456 | 457 | 458 | 459 | 460 | 461 | 462 | 463 | 464 | 465 | 466 |
|---|---|---|---|---|---|---|---|---|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|

[illegible][illegible][illegible]

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1000

[illegible][illegible]



302

21232  
0980

Compass height

April 18, 1988

P88-8-46

Site # 302

PANTING FARM

| Point              | Angle    | middle | Upper | lower | Compass angle | distance   |
|--------------------|----------|--------|-------|-------|---------------|------------|
| Str. 1 A           | 214° 15' | 1320   | 1447  | 1194  | 0°            | 25.3-50.6  |
| B                  | 229°     | 0923   | 0993  | 0853  | 0°            | 14.0-28.0  |
| C                  | 264° 25' | 2342   | 2512  | 2272  | 2.5°          | 24.0-48.0  |
| D approx           | 240° 20' | 5580   | 5770  | 5370  | 16°           | 40.0-80.0  |
| E                  | 224° 40' | 5470   | 5630  | 5280  | 16°           | 35.0-70.0  |
| F                  | 226° 25' | 4625   | 4790  | 4470  | 16°           | 32.0-64.0  |
| * elev.            | 239° 20' | 1110   | 1237  | 0980  | 16°           | 25.7-51.40 |
| Str. 2 A           | 18° 25'  | 5000   | 5120  | 4860  | 16°           | 26.0-52.0  |
| B                  | 343° 10' | 2270   | 2805  | 2710  | 16°           | 9.5-19.0   |
| C                  | 55° 20'  | 2190   | 2230  | 2150  | 16°           | 8.0-16.0   |
| * elev.            | 28° 05'  | 2366   | 2420  | 2303  | 16°           |            |
| Str. 3 A           | 356° 20' | 6340   | 6530  | 6170  | 16°           | 36.0-72.0  |
| B                  | 354° 50' | 5620   | 5780  | 5500  | 16°           | 28.0-56.0  |
| C m. west of point | 325° 30' | 5910   | 6060  | 5720  | 16° 257.5     | 34.0-68.0  |
| * elev.            | 348° 40' | 2310   | 2480  | 2135  | 16°           | 34.5-69.0  |
| Str. 1 A           | 215° 40' | 4965   | 4105  | 4825  | 16°           | 14.0-28.0  |
| B                  | 226° 20' | 2926   | 2998  | 2868  | 16°           | 13.0-26.0  |
| C                  | 264° 25' | 2342   | 2512  | 2272  | 2.5°          | 24.0-48.0  |
| Str. 4 A point     | 263° 20' | 3650   | 3910  | 3405  | 7.5           | 50.5-101.0 |
| Str. 6             | 181° 45' | 2169   | 2245  | 2099  | 7.5°          | 14.6-29.2  |
| Str. 5             | 175° 10' | 2665   | 2775  | 2550  | 7.5           | 22.5-45.0  |
| Str. 13            | 150° 45' | 4145   | 4380  | 3905  | "             | 47.5-95.0  |
| Str. 12 A          | 113° 20' | 3922   | 4165  | 3685  | "             | 48.0-96.0  |
| B                  | 96° 20'  | 4905   | 5185  | 4620  | "             | 56.5-113.0 |
| Str. 9 A           | 68° 15'  | 4270   | 4530  | 4005  | "             | 52.5-105.0 |
| Str. 10 A          | 67° 10'  | 4479   | 4770  | 4202  | "             | 56.8-113.6 |
| Middle building B  | 68° 50'  | 5153   | 5335  | 4705  | "             | 63.0-126.0 |
| Str. 8 A           | 68° 35'  | 5025   | 5345  | 4710  | "             | 63.5-127.0 |
| B                  | 71° 45'  | 5245   | 5570  | 4953  | "             | 61.7-123.4 |
|                    | 27° 10'  | 4248   | 4455  | 4040  | "             | 41.5-83.0  |

[illegible]

April 11, 1988

## PANTING FARM

P88-8 47

Walked the entire Panting Farm. We finished the plowed sugar cane fields south of the Palm tree grove. There are 3 small clusters of rocks along the road near the river. They are about 10m. from the cliff. They are flat. Small pebbles and sandy soil. The soil around in the field is pure soil. We really don't think they were mounds because we don't know why people would have carried pebbles up. They also don't look a thousand years old. We found a similar area of rocks on the vega across the river about 50 meters from the river. We are not sure if it was a site either. It is across from 302. There is a low bushy area along the river that is probably flood plain. The area we walked is corn like grass 2-3 meters high + dense. There are also pineapple plants. We walked the outside of the fields and along the edge of the hills. They are quite steep + I doubt there was ~~any~~ habitation there.

We walked across the road from Panting Farm. It is densely populated with homes. We walked on a dirt road. There were no fields or places to look. Talked to some men + they didn't know of mounds.

We walked the far-western hills of the farm + found nothing. Next farm is owned by someone else.  
Bogran

PHANTOM FARM

located the entire Phantom Farm the former  
house and out buildings of the Phantom Farm  
there are 3 small buildings of which the largest  
was the main living and dining room. The  
they are flat 2 small buildings and out buildings  
and located in the field in open area. The  
smaller than they are modern buildings and  
from the people who have lived here for many  
years. The house is a large 2 story house and  
a number of other buildings are located  
about 1/2 mile from the main house. The  
it was a small building and was from  
there is a large building and the main house  
mainly from the house. The house is a  
large 2 story house and there are also  
smaller buildings. The outside of the house is  
the style of the building. They are a good  
the main house is a large 2 story house  
the main house is a large 2 story house  
it is a large 2 story house. The house is  
the main house is a large 2 story house  
to some extent. The house is a large 2  
the main house is a large 2 story house  
the main house is a large 2 story house

8,9

April 13, 88

P88-8-48

Bogran

At the end of yesterday we walked the hills on the far western side of PANTINO's farm. We found no mounds. There were several grazing fields with low grass overlooking the sugar cane fields. ~~There~~ The sugar cane fields cover so much of the flat land along the river that they are probably covering some destroyed sites. The property ends with a dirt road that runs from the Rio Chamelecon to the Highway near a town-Colonia Urbanización.

Fraserco Bogran is a little old 70 year old man. He studied in the States (Berkeley) agriculture. "Ciudades con los ticks" Dijo el. Ricardo, Mateo, Patricia + I walked his whole farm. Ric. + M. did the Southern half toward the river. They found ~~2~~<sup>2</sup> structures. Matt sketch mapped them but I'll have to go back + brunton them in. Patricia + I found ~~4~~<sup>4</sup> structures in one little site <sup>site</sup> 307 in field NE of farm. Need to go back + map it. Site 307 will include some poss. mounds Patricia found around a hill.

The land spreads from the river to the road and is about 6 fields long. The grass is low crab grass + grazing area. Small hills. Not many trees. Toward the river, some of the fields have higher grass and more trees.

The main site 304 is near the farm house and cattle pens. The site is fairly flat. The mounds have very few, if none, rocks on the surface. Very few sherds. On a path cut through a mound rocks were visible.

The mounds are covered in lawn grass which gives the whole site a golf course feeling. Most of the mounds are pretty flattened or were never high. Found some obsidian

100-308

[illegible][illegible]


cooperativo

per miso

Site 306

Site 306

306/A-2  
distanceApril 15, 88  
P88-8-49

| Point     | Angle  | middle | upper | lower | transit angle  | 306/A-2 distance |
|-----------|--------|--------|-------|-------|--|------------------|
| STR. 1 A  | 271°25 | 570    | 645   | 4950  | 0°   |                  |
| B         | 271°10 | 5070   | 5750  | 4360  |  |                  |
| C         | 265°30 | 5310   | 6030  | 4620  |  |                  |
| elevation | 268°35 | 3920   | 4650  | 3210  |  |                  |
| STR. 2 A  | 272°40 | 5030   | 5730  | 4370  |  |                  |
| B         | 272°20 | 5010   | 5680  | 4360  |  |                  |
| C         | 270°30 | 5060   | 5760  | 4550  |  |                  |
| elevation |        |        |       |       |  |                  |
| STR. 3 A  | 263°20 | 5370   | 6010  | 4680  |  |                  |
| B         | 268°50 | 4490   | 5080  | 3900  |  |                  |
| C         | 267°5  | 5010   | 5600  | 4450  |  |                  |
| elevation | 255°20 | 3575   | 3905  | 3275  |  |                  |
| STR. 5 A  | 255°20 | 3575   | 3905  | 3239  |  | 66.7             |
| STR. 6    | 237°30 | 3570   | 3890  | 3210  |  | 68               |
| 7         | 249°50 | 4800   | 5100  | 4500  | 3°   | 60               |
| 8         | 259°20 | 4625   | 4930  | 4315  | 3°   | 61.5             |
| 9         | 264°40 | 2830   | 3130  | 2530  | 0°   | 60               |
| 10        | 277°45 | 2380   | 2690  | 2065  | "  | 62.5             |
| 11        | 280°25 | 2575   | 2920  | 2230  | "  | 69               |
| STR. 12 A | 279°0  | 2610   | 3010  | 2210  | -2°  | 80               |
| B         | 292°20 | 3995   | 4420  | 3550  | 0°   | 87.0             |
| C         | 294°10 | 3125   | 3540  | 2705  |  | 83.5             |
| STR. 27   | 327°30 | 2200   | 2720  | 1680  | 2°   | 104              |
| 28        | 333°10 | 1920   | 2550  | 1290  | 2°   | 130              |
| 29        | 343°20 | 0970   | 1560  | 0370  | 2°   | 119              |
| 30        | 335°10 | 0930   | 2380  | 0490  | 2°   | 189              |
| 31        | 324°25 | 0860   | 2190  | 1534  | 2°   | 65.6             |
| 42        | 7°20   | 1713   | 1987  | 1543  | 2°   | 34.4             |
| 41        | 28°40  | 1397   | 1557  | 1232  | 2°   | 32.5             |
| 39        | 356°5  | 1010   | 1325  | 0700  | 2°   | 62.5             |
| 37        | 9°15   | 1405   | 1785  | 1230  | 2°   | 55.5             |
| 40        | 33°25  | 1235   | 1535  | 0940  | 2°   | 59.5             |

| Station | Time | Lat   | Long   | Alt  | Temp | Wind | Clouds | Remarks |
|---------|------|-------|--------|------|------|------|--------|---------|
| 1       | 0000 | 12 10 | 150 00 | 1000 | 10.0 | 000  | 000    |         |
| 2       | 0005 | 12 10 | 150 00 | 1000 | 10.0 | 000  | 000    |         |
| 3       | 0010 | 12 10 | 150 00 | 1000 | 10.0 | 000  | 000    |         |
| 4       | 0015 | 12 10 | 150 00 | 1000 | 10.0 | 000  | 000    |         |
| 5       | 0020 | 12 10 | 150 00 | 1000 | 10.0 | 000  | 000    |         |
| 6       | 0025 | 12 10 | 150 00 | 1000 | 10.0 | 000  | 000    |         |
| 7       | 0030 | 12 10 | 150 00 | 1000 | 10.0 | 000  | 000    |         |
| 8       | 0035 | 12 10 | 150 00 | 1000 | 10.0 | 000  | 000    |         |
| 9       | 0040 | 12 10 | 150 00 | 1000 | 10.0 | 000  | 000    |         |
| 10      | 0045 | 12 10 | 150 00 | 1000 | 10.0 | 000  | 000    |         |
| 11      | 0050 | 12 10 | 150 00 | 1000 | 10.0 | 000  | 000    |         |
| 12      | 0055 | 12 10 | 150 00 | 1000 | 10.0 | 000  | 000    |         |
| 13      | 0100 | 12 10 | 150 00 | 1000 | 10.0 | 000  | 000    |         |
| 14      | 0105 | 12 10 | 150 00 | 1000 | 10.0 | 000  | 000    |         |
| 15      | 0110 | 12 10 | 150 00 | 1000 | 10.0 | 000  | 000    |         |
| 16      | 0115 | 12 10 | 150 00 | 1000 | 10.0 | 000  | 000    |         |
| 17      | 0120 | 12 10 | 150 00 | 1000 | 10.0 | 000  | 000    |         |
| 18      | 0125 | 12 10 | 150 00 | 1000 | 10.0 | 000  | 000    |         |
| 19      | 0130 | 12 10 | 150 00 | 1000 | 10.0 | 000  | 000    |         |
| 20      | 0135 | 12 10 | 150 00 | 1000 | 10.0 | 000  | 000    |         |
| 21      | 0140 | 12 10 | 150 00 | 1000 | 10.0 | 000  | 000    |         |
| 22      | 0145 | 12 10 | 150 00 | 1000 | 10.0 | 000  | 000    |         |
| 23      | 0150 | 12 10 | 150 00 | 1000 | 10.0 | 000  | 000    |         |
| 24      | 0155 | 12 10 | 150 00 | 1000 | 10.0 | 000  | 000    |         |
| 25      | 0200 | 12 10 | 150 00 | 1000 | 10.0 | 000  | 000    |         |
| 26      | 0205 | 12 10 | 150 00 | 1000 | 10.0 | 000  | 000    |         |
| 27      | 0210 | 12 10 | 150 00 | 1000 | 10.0 | 000  | 000    |         |
| 28      | 0215 | 12 10 | 150 00 | 1000 | 10.0 | 000  | 000    |         |
| 29      | 0220 | 12 10 | 150 00 | 1000 | 10.0 | 000  | 000    |         |
| 30      | 0225 | 12 10 | 150 00 | 1000 | 10.0 | 000  | 000    |         |
| 31      | 0230 | 12 10 | 150 00 | 1000 | 10.0 | 000  | 000    |         |
| 32      | 0235 | 12 10 | 150 00 | 1000 | 10.0 | 000  | 000    |         |
| 33      | 0240 | 12 10 | 150 00 | 1000 | 10.0 | 000  | 000    |         |
| 34      | 0245 | 12 10 | 150 00 | 1000 | 10.0 | 000  | 000    |         |
| 35      | 0250 | 12 10 | 150 00 | 1000 | 10.0 | 000  | 000    |         |
| 36      | 0255 | 12 10 | 150 00 | 1000 | 10.0 | 000  | 000    |         |
| 37      | 0300 | 12 10 | 150 00 | 1000 | 10.0 | 000  | 000    |         |
| 38      | 0305 | 12 10 | 150 00 | 1000 | 10.0 | 000  | 000    |         |
| 39      | 0310 | 12 10 | 150 00 | 1000 | 10.0 | 000  | 000    |         |
| 40      | 0315 | 12 10 | 150 00 | 1000 | 10.0 | 000  | 000    |         |
| 41      | 0320 | 12 10 | 150 00 | 1000 | 10.0 | 000  | 000    |         |
| 42      | 0325 | 12 10 | 150 00 | 1000 | 10.0 | 000  | 000    |         |
| 43      | 0330 | 12 10 | 150 00 | 1000 | 10.0 | 000  | 000    |         |
| 44      | 0335 | 12 10 | 150 00 | 1000 | 10.0 | 000  | 000    |         |
| 45      | 0    |       |        |      |      |      |        |         |



Apr 15, 88  
P88-8-50

|                        | Str. #             | Angle  | Middle | Upper | 300/A-2<br>Lower | T. Angle         | Dist  |
|------------------------|--------------------|--------|--------|-------|------------------|------------------|-------|
| Tr. Height<br>146.8 cm | ✓ 39               | 20° 20 | 0910   | 1320  | 0510             | 2°               | 81    |
|                        | ✓ 45               | 33° 5  | 1102   | 1502  | 0702             | 2°               | 80    |
|                        | ✓ 44               | 41° 10 | 1295   | 1680  | 0905             | 2°               | 77.5  |
|                        | ✓ 43               | 50° 10 | 1580   | 1950  | 1210             | 2°               | 74    |
|                        | ✓ 33 <del>42</del> | 48° 55 | 1600   | 1985  | 1220             | 2°               | 76.5  |
|                        | ✓ 50               | 61° 45 | 2365   | 2850  | 0875             | 2°               | 197.5 |
|                        | ✓ 49               | 45° 30 | 0985   | 1560  | 0930             | 2°               | 113   |
|                        | ✓ 48               | 38° 15 | 1205   | 1870  | 0560             | 3°               | 131   |
|                        | ✓ 47               | 32° 40 | 1075   | 1810  | 0320             | 3°               | 149   |
|                        | ✓ 46               | 24° 45 | 2180   | 2950  | 1440             | <del>60</del> 4° | 151   |
|                        | ✓ 37               | 12° —  | 1600   | 2360  | 0870             | 4°               | 149   |
|                        | ✓ 36               | 3° 35  | 1460   | 2210  | 0710             | 4°               | 150   |
| ✓ 35                   | 359° 40            | 1970   | 2570   | 1380  | 4°               | 119              |       |

|                       |           |          |      |      |      |             |      |
|-----------------------|-----------|----------|------|------|------|-------------|------|
| Transit height 145 cm | Str. 13 A | 219° 30' | 2151 | 2377 | 1924 | -5° -2° 30' | 45.3 |
|                       | B         | 213° 10' | 2265 | 8080 | 2493 | -5° "       | 41.3 |
|                       | C         | 208° 05' | 2271 | 2521 | 2019 | -5° "       | 50.2 |

elev.

|         |          |      |      |      |       |      |
|---------|----------|------|------|------|-------|------|
| Str. 14 | 271° 55' | 1384 | 1450 | 1317 | -5° " | 13.3 |
|---------|----------|------|------|------|-------|------|

|           |          |      |      |      |       |      |
|-----------|----------|------|------|------|-------|------|
| Str. 16 A | 162° 50' | 2141 | 2343 | 1937 | -5° " | 40.6 |
|-----------|----------|------|------|------|-------|------|

|   |          |      |      |      |       |    |
|---|----------|------|------|------|-------|----|
| B | 158° 15' | 2400 | 2554 | 2244 | -5° " | 31 |
|---|----------|------|------|------|-------|----|

|               |          |      |      |      |       |      |
|---------------|----------|------|------|------|-------|------|
| Elev = 1575 C | 151° 25' | 1698 | 1921 | 1473 | -5° " | 44.8 |
|---------------|----------|------|------|------|-------|------|

|                   |          |      |      |      |       |      |
|-------------------|----------|------|------|------|-------|------|
| Ht. 108 Str. 17 A | 142° 05' | 1311 | 1597 | 1021 | -5° " | 57.6 |
|-------------------|----------|------|------|------|-------|------|

|   |          |      |      |      |       |      |
|---|----------|------|------|------|-------|------|
| B | 251° 10' | 1668 | 1933 | 1390 | -5° " | 54.3 |
|---|----------|------|------|------|-------|------|

|   |          |      |      |      |       |      |
|---|----------|------|------|------|-------|------|
| C | 151° 50' | 1354 | 1653 | 1061 | -5° " | 59.2 |
|---|----------|------|------|------|-------|------|

elev.

|           |          |      |      |      |       |      |
|-----------|----------|------|------|------|-------|------|
| Str. 18 A | 134° 30' | 1005 | 1358 | 0651 | -5° " | 70.7 |
|-----------|----------|------|------|------|-------|------|

|   |          |      |      |      |       |      |
|---|----------|------|------|------|-------|------|
| B | 134° 25' | 1236 | 1551 | 0913 | -5° " | 63.8 |
|---|----------|------|------|------|-------|------|

|   |          |      |      |      |       |      |
|---|----------|------|------|------|-------|------|
| C | 135° 15' | 1160 | 1451 | 0849 | -5° " | 60.2 |
|---|----------|------|------|------|-------|------|

|                      |          |      |      |      |       |      |
|----------------------|----------|------|------|------|-------|------|
| Ht = 120 m Str. 19 A | 118° 30' | 1080 | 1365 | 0792 | -5° " | 57.3 |
|----------------------|----------|------|------|------|-------|------|

|   |          |      |      |      |       |      |
|---|----------|------|------|------|-------|------|
| B | 120° 00' | 1310 | 1572 | 1051 | -5° " | 52.1 |
|---|----------|------|------|------|-------|------|

|   |          |      |      |      |       |      |
|---|----------|------|------|------|-------|------|
| C | 126° 30' | 1358 | 1627 | 1086 | -5° " | 54.1 |
|---|----------|------|------|------|-------|------|

|       |      |          |      |      |      |      |
|-------|------|----------|------|------|------|------|
| elev. | 0043 | 136° 30' | 1248 | 1499 | 1108 | 38.6 |
|-------|------|----------|------|------|------|------|

[illegible]

12,8

April 18, 1988  
P88-8-51

|                    |                     | 306/A-2         |                 |                 |              | Transit | Distance |
|--------------------|---------------------|-----------------|-----------------|-----------------|--------------|---------|----------|
| Structure          | Angle               | middle          | upper           | lower           | Angle        |         |          |
| Ht. = 180.2 (20) A | 97° 50'             | 2031            | 2215            | 1841            | -3°          | 37.4    |          |
| B                  | 87° 15'             | 1521            | 1702            | 1336            | -3°          | 36.6    |          |
| C                  | 86° 45'             | 1098            | 1350            | 0831            | -3°          | 51.9    |          |
| elev.              |                     | 0425            |                 |                 | -3°          |         |          |
| Ht. = 143 (21) A   | 128° 20'            | 3275            | 3651            | 2905            | -1°          | 74.6    |          |
| B                  | 110° 00'            | 2951            | 3258            | 2640            | -1°          | 61.8    |          |
| C                  | 106° 50'            | 2881            | 3224            | 2526            | -1°          | 69.8    |          |
| elev.              |                     | 1605            |                 |                 |              |         |          |
| Connector A        | 108° 15'            | 3007            | 3305            | 2725            | -7°          | 58      |          |
| Ht. = .87 B        | 99° 15'             | 2811            | 3096            | 2525            | -1°          | 57.1    |          |
| C                  | 99° 00'             | 2825            | 3150            | 2500            | -1°          | 65      |          |
| elev.              |                     | 2018            |                 |                 |              |         |          |
| 22 A               | <del>78° 10'</del>  | <del>1453</del> | <del>1812</del> | <del>1094</del> | <del>0</del> |         |          |
| B                  | <del>73° 20'</del>  | <del>1335</del> | <del>1692</del> | <del>0971</del> | <del>0</del> |         |          |
| C                  | <del>73° 20'</del>  | <del>1238</del> | <del>1631</del> | <del>0841</del> | <del>0</del> |         |          |
| elev.              |                     |                 |                 |                 |              |         |          |
| (23) A             | 78° 10'             | 1453            | 1812            | 1094            | 0            | 71.8    |          |
| B                  | 73° 20'             | 1335            | 1692            | 0971            | 0            | 72.1    |          |
| C                  | 73° 20'             | 1238            | 1631            | 0841            | 0            | 79      |          |
| (24) A             | 72° 55'             | 1324            | 1733            | 0911            | 0            | 82.2    |          |
| B                  | 73° 05'             | 1282            | 1736            | 0925            | 0            | 91.1    |          |
| C                  | 77° 15'             | 1402            | 1844            | 0955            | 0            | 88.9    |          |
| 25 A               |                     | <del>3666</del> | <del>4100</del> | <del>3237</del> |              |         |          |
| Rim 10             | 173° 10'            | 2898            | 3049            | 2745            | -1° 15'      | 30.4    |          |
| 26 A               | <del>120° 10'</del> | <del>3666</del> | <del>4100</del> | <del>3237</del> |              |         |          |
| Rim 1              | 78° 20'             | 1510            | 1645            | 1172            | 0            | 67.3    |          |
| 2                  | 74° 50'             | 1259            | 1552            | 0965            | 0            | 58.7    |          |
| 3                  | 73° 05'             | 1193            | 1444            | 0941            | 0            | 50.3    |          |
| 4                  | 71° 15'             | 1210            | 1414            | 1002            | 0            | 41.2    |          |
| 5                  | 73° 55'             | 1354            | 1526            | 1184            | 0            | 34.2    |          |
| 6                  | 64° 10'             | 1483            | 1608            | 1357            | 0            | 25.1    |          |
| 7                  | 90° 45'             | 2380            | 2472            | 2286            | 0            | 18.6    |          |
| 8                  | 109° 00'            | 2660            | 2735            | 2540            | 0            | 14.5    |          |
| 9                  | 144° 45'            | 2810            | 2901            | 2723            | 0            | 17.8    |          |

Possible  
structureEnd 1st leg  
begin 2nd leg

8.51  
 12-8-21  
 18-11-21

Distance      Altitude      Latitude      Longitude      Time      Date

|       |       |       |       |       |       |
|-------|-------|-------|-------|-------|-------|
| 12-1  | 12-1  | 12-1  | 12-1  | 12-1  | 12-1  |
| 12-2  | 12-2  | 12-2  | 12-2  | 12-2  | 12-2  |
| 12-3  | 12-3  | 12-3  | 12-3  | 12-3  | 12-3  |
| 12-4  | 12-4  | 12-4  | 12-4  | 12-4  | 12-4  |
| 12-5  | 12-5  | 12-5  | 12-5  | 12-5  | 12-5  |
| 12-6  | 12-6  | 12-6  | 12-6  | 12-6  | 12-6  |
| 12-7  | 12-7  | 12-7  | 12-7  | 12-7  | 12-7  |
| 12-8  | 12-8  | 12-8  | 12-8  | 12-8  | 12-8  |
| 12-9  | 12-9  | 12-9  | 12-9  | 12-9  | 12-9  |
| 12-10 | 12-10 | 12-10 | 12-10 | 12-10 | 12-10 |
| 12-11 | 12-11 | 12-11 | 12-11 | 12-11 | 12-11 |
| 12-12 | 12-12 | 12-12 | 12-12 | 12-12 | 12-12 |
| 12-13 | 12-13 | 12-13 | 12-13 | 12-13 | 12-13 |
| 12-14 | 12-14 | 12-14 | 12-14 | 12-14 | 12-14 |
| 12-15 | 12-15 | 12-15 | 12-15 | 12-15 | 12-15 |
| 12-16 | 12-16 | 12-16 | 12-16 | 12-16 | 12-16 |
| 12-17 | 12-17 | 12-17 | 12-17 | 12-17 | 12-17 |
| 12-18 | 12-18 | 12-18 | 12-18 | 12-18 | 12-18 |
| 12-19 | 12-19 | 12-19 | 12-19 | 12-19 | 12-19 |
| 12-20 | 12-20 | 12-20 | 12-20 | 12-20 | 12-20 |
| 12-21 | 12-21 | 12-21 | 12-21 | 12-21 | 12-21 |
| 12-22 | 12-22 | 12-22 | 12-22 | 12-22 | 12-22 |
| 12-23 | 12-23 | 12-23 | 12-23 | 12-23 | 12-23 |
| 12-24 | 12-24 | 12-24 | 12-24 | 12-24 | 12-24 |
| 12-25 | 12-25 | 12-25 | 12-25 | 12-25 | 12-25 |
| 12-26 | 12-26 | 12-26 | 12-26 | 12-26 | 12-26 |
| 12-27 | 12-27 | 12-27 | 12-27 | 12-27 | 12-27 |
| 12-28 | 12-28 | 12-28 | 12-28 | 12-28 | 12-28 |
| 12-29 | 12-29 | 12-29 | 12-29 | 12-29 | 12-29 |
| 12-30 | 12-30 | 12-30 | 12-30 | 12-30 | 12-30 |
| 12-31 | 12-31 | 12-31 | 12-31 | 12-31 | 12-31 |

12-1  
 12-2  
 12-3  
 12-4  
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 12-30  
 12-31

site 304

p88-9-52  
April 13, 88

| P     | A   | D     | POINT |
|-------|-----|-------|-------|
| (14C) | 245 | 19.6  |       |
| 21A   | 142 | 54    | 1A    |
| (M)   | 330 | 53    | 1B    |
| (25A) | 346 | 49.4  | 1C    |
| B     | 344 | 43.8  | 1E    |
| C     | 334 | 50.15 | 1D    |
| (24A) | 257 | 32.85 | 1F    |
| B     | 232 | 31.50 |       |
| C     | 230 | 25.80 | 2A    |
|       |     |       | 2B    |
|       |     |       | 2C    |
|       |     |       | 3A    |
|       |     |       | 3B    |
|       |     |       | 3C    |
|       |     |       | 3D    |
|       |     |       | 3E    |
|       |     |       | 3F    |
|       |     |       | 4A R1 |
|       |     |       | 4B R2 |
|       |     |       | 4C R3 |
|       |     |       | (21)  |
|       |     |       | 5A    |
|       |     |       | 5B    |
|       |     |       | 5C    |
|       |     |       | 6A    |
|       |     |       | 6B    |
|       |     |       | 6C    |
|       |     |       | 7A    |
|       |     |       | 7B    |
|       |     |       | 7C    |
|       |     |       | 8A    |
|       |     |       | 8B    |
|       |     |       | 8C    |

| ANGLE              | DISTANCE |
|--------------------|----------|
| 289°               | 32       |
| 288°               | 28.2     |
| 300°               | 28.8     |
| 306°               | 31.2     |
| 304°               | 36.5     |
| 312°               | 52.9     |
| 309°               | 29.5     |
| 315°               | 24.6     |
| 317°               | 32.3     |
| 309°               | 38.6     |
| 315°               | 35.2     |
| 320°               | 40.4     |
| 320°               | 33.6     |
| 330°               | 30.9     |
| 331°               | 36.75    |
| 324°               | 42       |
| 326°               | 47.5     |
| <del>334</del> 334 | 50.55    |
| 333                | 46       |
| 338                | 51       |
| 344                | 51.5     |
| 343                | 54.65    |
| 2                  | 52.2     |
| 8                  | 51.4     |
| 8                  | 56.5     |
| 5                  | 48.1     |
| 5                  | 41.1     |
| 359                | 40.15    |
| 348                | 30.7     |
| 346                | 24.2     |
| 347                | 23.6     |

| P        | A    | D    |
|----------|------|------|
| 8A       | 4    | 36.1 |
| 9B       | 11   | 30.9 |
| 9C       | 14   | 36.3 |
| 9D       | 21   | 39.2 |
| 9E       | 16   | 42.9 |
| 10A      | 60   | 29.3 |
| 10B      | 63   | 35.1 |
| 10C      | 71   | 32   |
| 11A      | 76   | 40.2 |
| 11B      | 84   | 42.6 |
| 12       | 97   | 20   |
| 15       | 134  | 22.7 |
| 16       | 123  | 34.4 |
| 17       | 121  | 46.9 |
| (20)     | 120  | 79.5 |
| (22)     | 137  | 78.6 |
| measured | 164  | 41.1 |
| (23A)    | 161  | 50 M |
| (B)      | 161  | 46.2 |
| (C)      | 170  | 45.4 |
| (18A)    | 180  | 41.3 |
| (B)      | 181  | 35.4 |
| (C)      | 163  | 35.2 |
| (D)      | 164  | 41.3 |
| (E)      | 169  | 38.9 |
| (F)      | 174  | 38.1 |
| (G)      | 174  | 40.9 |
| (13A)    | 255  | 36.2 |
| (B)      | 270° | 35.2 |
| (C)      | 270° | 28.2 |
| (D)      | 268° | 25   |
| (14A)    | 268  | 18.1 |

[illegible]

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April 18, 1988

P88-8-52

306/A-3 SW of 306/A-2

| Structure                 | Angle   | middle          | upper | lower | Transit Angle | Distance |
|---------------------------|---------|-----------------|-------|-------|---------------|----------|
| Fence Post to 306 Field 5 | 63°30'  | 1690            | 2175  | 1210  | +1°           | 96.5     |
| Fence Post 306 Field 5    | 107°15' | 2100            | 2580  | 1630  | -2°           | 95.0     |
| " 306 Field 4             | 159°10' | 1792            | 2062  | 1522  | -5° wing      | 54.0     |
| " 306 Field 3             | 240°45' | 1150            | 1510  | 0770  | -5°           | 74.0     |
| 306/A-2 (Str. 15) A       | 203°30' |                 |       |       |               | 305 cm   |
| 80cm high B               | 310°5'  |                 |       |       |               | 342 cm   |
| To point Field 3 C        | 27°35'  |                 |       |       |               | 441 cm   |
| Str. 1 A                  | 75°50'  | 0760            | 1050  | 0450  | +2°           | 60       |
| 99cm B                    | 337°50' | 1310            | 1523  | 1085  | +1°           | 44       |
| 180 C                     | 342°50' | 1410            | 1680  | 1135  | +1°           | 54.5     |
| 255.50 elev.              | 332°05' | 2250            | 2320  | 1950  | +1            | 57       |
| Str. 2 A                  | 237°20' | 0665            | 0925  | 0405  | +1.5°         |          |
| 40cm B                    | 247°30' | 1805            | 2090  | 1510  | 1.5           | 58.      |
| C                         | 252°30' | 1895            | 2185  | 1610  | 1.5           | 57.5     |
| elev.                     | 252°30' | 1945            | 2250  | 1640  | 1.5           | 61       |
| Str. 3 A                  | 350°45' | 1500            | 1810  | 1200  | 1.5           |          |
| 45cm B                    | 1°35'   | 1845            | 2105  | 1590  | 1.5           | 51.5     |
| C                         | 2°15'   | 1668            | 1890  | 1430  | 1.5           | 46       |
| elev.                     | 10°5'   | 1537            | 1775  | 1297  | 1.5           | 47.8     |
| Str. 4 A                  | 6°45'   | 1242            | 1482  | 0992  | 1.5           |          |
| 50 B                      | 0°35'   | 1361            | 1574  | 1154  | 1.5           | 42       |
| C                         | 1°15'   | 1265            | 1435  | 1090  | 1.5           | 34.5     |
| elev.                     | 344°25' | 1725            | 1910  | 1530  | 1.5           | 36       |
| 51                        | 352°50' | 0645            | 0835  | 0450  | 1.5           |          |
| 52                        | 63°30'  | 1398            | 1498  | 1295  | 1.5           | 20.3     |
| 53                        | 349°50' | 1438            | 1520  | 1360  | 1.5           | 16       |
| 54 A                      | 297°5'  | 2690            | 2825  | 2547  | 1.5           | 27.8     |
| B                         | 277°    | <del>3015</del> | 3200  | 2835  | 1.5           | 36.5     |
| C                         | 272°28' | 3100            | 3300  | 2900  | 0°            | 40       |
| D                         | 277°35' | 3335            | 3585  | 3085  | 0°            | 50       |
| Rim A                     | 281°45' | 2780            | 3033  | 3540  | 0°            | 50.5     |
| B                         | 282°51' | 2940            | 2350  | 2725  | 0°            | 37.5     |
|                           | 270°    | 2858            | 3032  | 2680  | 0°            | 35.2     |

20-8-185



Transit  
Ht.  
155 cm

306/A-3

12,8

April 18

PS-8-53

| Structure   | Angle   | middle | upper | lower | Transit<br>Angle | Distance |
|-------------|---------|--------|-------|-------|------------------|----------|
| Str. 55     | 229°15' | 3175   | 3400  | 2963  | 0                | 43.5     |
| Str. 56 A   | 246°15' | 3710   | 4005  | 3410  | 0°               | 59.5     |
| Ht-66 B     | 248°50' | 3690   | 3955  | 3400  | 0                | 55.5     |
| C           | 253°50' | 3310   | 3610  | 3010  | -1/2°            | 60.      |
| elev.       | 248°30' | 32910  | 3205  | 2620  | -1/2°            |          |
| 57          | 252°35' | 3350   | 3710  | 2995  | -1/2°            | 71.5     |
| 58          | 273°10' | 5870   | 6600  | 5150  | -1/2             | 145      |
| 59          | 271°50' | 5620   | 6280  | 4910  | -1/2             | 137      |
| 60          | 257°20' | 6050   | 6730  | 5330  | -1°              | 140      |
| depress pt. | 263°30' | 5750   | 6460  | 5020  | -1 1/2           | 144      |
| 61          | 234°20' | 2720   | 3155  | 2280  | -2°              | 87.5     |
| 62          | 226°35' | 2245   | 2625  | 1865  | -2°              | 76       |
| 63          | 213°5'  | 2410   | 2830  | 1980  | -2               | 85       |
| 64          | 157°45' | 0865   | 1205  | 0515  | -2               | 690      |
| 65          | 143°40' | 0610   | 1030  | 0190  | -1.5             | 84       |
| 66          | 129°30' | 1450   | 1930  | 0920  | -1.5°            | 101      |
| 68          | 125°15' | 0970   | 1435  | 0485  | -1.5°            | 95       |
| 70          | 121°5'  | 1020   | 1470  | 0570  | -1.5             | 90       |
| 72          | 117°    | 1120   | 1595  | 0690  | -1.5             | 85.5     |
| 74          | 104°15' | 1275   | 1645  | 0890  | -1.5             | 75.5     |
| 75          | 100°20' | 0860   | 1225  | 0500  | -1.75            | 72.5     |
| 76          | 94°51'  | 0820   | 1185  | 0463  | -1.75            | 72.2     |
| 77          | 89°20'  | 1353   | 1693  | 0985  | -1.0             | 71       |
| 78          | 83°0'   | 0963   | 1300  | 0610  | -1.0             | 69       |



Site  
366/A-4

w/ 12  
April 19, 1988  
PSS-8-54

|            | Structure | Angle   | Middle          | Upper | Lower | Transit<br>Angle | Distance |
|------------|-----------|---------|-----------------|-------|-------|------------------|----------|
| Ht. 40cm   | str. 79 A | 296°5'  | 1832            | 2122  | 1542  | +1°              | 58       |
|            | B         | 290°30' | 1943            | 2215  | 1667  | +1°              | 54.8     |
|            | C         | 284°40' | 2467            | 2810  | 2120  | +1°              | 69       |
|            | elev.     | 288°5'  | 1670            | 2002  | 1337  | +1°              | 60       |
| Ht. -55cm  | str. 80   | 253°20' | 2873            | 3157  | 2590  | +1/2°            | 56.7     |
|            | 81        | 214°20' | <del>2590</del> | 2805  | 2380  | 0°               | 42.5     |
|            | 82        | 210°50' | 1518            | 1582  | 1458  | 0°               | 12.4     |
|            | 83 A      | 2°15'   | 0400            | 0562  | 0242  | +1/2°            | 32       |
|            | B         | 5°10'   | 0910            | 1048  | 0775  | +1/2°            | 27.3     |
|            | C         | 345°45' | 1168            | 1275  | 1070  | +1/2°            | 20.5     |
|            | D         | 337°45' | 0745            | 0860  | 0630  | +1/2°            | 23       |
|            | 84        | 172°15' | 1310            | 1598  | 1015  | -2.5°            | 58.3     |
|            | 85        | 186°35' | 1610            | 2040  | 1170  | -2.5             | 87       |
|            | 86 A      | 162°30' | 1342            | 1710  | 1065  | -2.5             | 64.5     |
| 2nd T. pt. | B         | 161°5'  | 1990            | 2330  | 1630  | -2               | 70       |
|            | C         | 165°50' | 0930            | 1290  | 0570  | -2               | 72       |
|            | elev.     | 168°40' | 1363            | 1705  | 1010  | -2.5             | 60       |
|            | 87 A      | 165°30' | 1485            | 1985  | 0965  | -2.5             | 102      |
|            | B         | 162°50' | 1310            | 1795  | 0810  | -2.5             | 98.5     |
|            | C         | 165°25' | 1190            | 1650  | 0735  | -2.5             | 91.5     |
|            | D         | 170°5'  | 1180            | 1625  | 0720  | -2.5             | 90.5     |
|            | E         | 171°30' | 1150            | 1630  | 0670  | -2.5             | 96       |
|            | elev.     |         |                 |       |       |                  |          |
|            | 88        | 159°40' | 1350            | 1900  | 0770  | -2.5             | 113      |
|            | 89        | 159°30' | 1480            | 2090  | 0850  | -2.5             | 124      |
|            | 90 A      | 181°50' | 2305            | 2622  | 1984  | -2               | 63.8     |
|            | B         | 182°30' | 2400            | 2740  | 2045  |                  | 69.5     |
|            | C         | 186°15' | 2023            | 2378  | 1678  |                  | 70       |
|            | 91 A      | 178°55' | 1675            | 1987  | 1360  |                  | 62.7     |
|            | B         | 174°5'  | 1665            | 1980  | 1355  |                  | 62.5     |
|            | C         | 173°50' | 1655            | 1985  | 1325  |                  | 67       |
|            | 92        | 167°30' | 2235            | 2467  | 1998  | -1.5             | 46.9     |
|            | 93        | 142°25' | 1090            | 1710  | 0480  |                  | 123      |

354  
P-11-1000

| Station | Time | Lat | Long | Alt  | Temp | Wind | Clouds | Remarks |
|---------|------|-----|------|------|------|------|--------|---------|
| 1       | 01   | 30N | 120E | 1000 | 25.0 | 10K  | 000    | PT 03   |
| 2       | 02   | 31N | 121E | 1000 | 25.5 | 10K  | 000    | 0       |
| 3       | 03   | 32N | 122E | 1000 | 26.0 | 10K  | 000    | 0       |
| 4       | 04   | 33N | 123E | 1000 | 26.5 | 10K  | 000    | W20     |
| 5       | 05   | 34N | 124E | 1000 | 27.0 | 10K  | 000    | 03 05   |
| 6       | 06   | 35N | 125E | 1000 | 27.5 | 10K  | 000    | 18      |
| 7       | 07   | 36N | 126E | 1000 | 28.0 | 10K  | 000    | 28      |
| 8       | 08   | 37N | 127E | 1000 | 28.5 | 10K  | 000    | 428     |
| 9       | 09   | 38N | 128E | 1000 | 29.0 | 10K  | 000    | 0       |
| 10      | 10   | 39N | 129E | 1000 | 29.5 | 10K  | 000    | 0       |
| 11      | 11   | 40N | 130E | 1000 | 30.0 | 10K  | 000    | 0       |
| 12      | 12   | 41N | 131E | 1000 | 30.5 | 10K  | 000    | 18      |
| 13      | 13   | 42N | 132E | 1000 | 31.0 | 10K  | 000    | 28      |
| 14      | 14   | 43N | 133E | 1000 | 31.5 | 10K  | 000    | 428     |
| 15      | 15   | 44N | 134E | 1000 | 32.0 | 10K  | 000    | 0       |
| 16      | 16   | 45N | 135E | 1000 | 32.5 | 10K  | 000    | 0       |
| 17      | 17   | 46N | 136E | 1000 | 33.0 | 10K  | 000    | 18      |
| 18      | 18   | 47N | 137E | 1000 | 33.5 | 10K  | 000    | 28      |
| 19      | 19   | 48N | 138E | 1000 | 34.0 | 10K  | 000    | 428     |
| 20      | 20   | 49N | 139E | 1000 | 34.5 | 10K  | 000    | 0       |
| 21      | 21   | 50N | 140E | 1000 | 35.0 | 10K  | 000    | 18      |
| 22      | 22   | 51N | 141E | 1000 | 35.5 | 10K  | 000    | 28      |
| 23      | 23   | 52N | 142E | 1000 | 36.0 | 10K  | 000    | 428     |
| 24      | 24   | 53N | 143E | 1000 | 36.5 | 10K  | 000    | 0       |
| 25      | 25   | 54N | 144E | 1000 | 37.0 | 10K  | 000    | 18      |
| 26      | 26   | 55N | 145E | 1000 | 37.5 | 10K  | 000    | 28      |
| 27      | 27   | 56N | 146E | 1000 | 38.0 | 10K  | 000    | 428     |
| 28      | 28   | 57N | 147E | 1000 | 38.5 | 10K  | 000    | 0       |
| 29      | 29   | 58N | 148E | 1000 | 39.0 | 10K  | 000    | 18      |
| 30      | 30   | 59N | 149E | 1000 | 39.5 | 10K  | 000    | 28      |
| 31      | 31   | 60N | 150E | 1000 | 40.0 | 10K  | 000    | 428     |
| 32      | 32   | 61N | 151E | 1000 | 40.5 | 10K  | 000    | 0       |
| 33      | 33   | 62N | 152E | 1000 | 41.0 | 10K  | 000    | 18      |
| 34      | 34   | 63N | 153E | 1000 | 41.5 | 10K  | 000    | 28      |
| 35      | 35   | 64N | 154E | 1000 | 42.0 | 10K  | 000    | 428     |
| 36      | 36   | 65N | 155E | 1000 | 42.5 | 10K  | 000    | 0       |
| 37      | 37   | 66N | 156E | 1000 | 43.0 | 10K  | 000    | 18      |
| 38      | 38   | 67N | 157E | 1000 | 43.5 | 10K  | 000    | 28      |
| 39      | 39   | 68N | 158E | 1000 | 44.0 | 10K  | 000    | 428     |
| 40      | 40   | 69N | 159E | 1000 | 44.5 | 10K  | 000    | 0       |
| 41      | 41   | 70N | 160E | 1000 | 45.0 | 10K  | 000    | 18      |
| 42      | 42   | 71N | 161E | 1000 | 45.5 | 10K  | 000    | 28      |
| 43      | 43   | 72N | 162E | 1000 | 46.0 | 10K  | 000    | 428     |
| 44      | 44   | 73N | 163E | 1000 | 46.5 | 10K  | 000    | 0       |
| 45      | 45   | 74N | 164E | 1000 | 47.0 | 10K  | 000    | 18      |
| 46      | 46   | 75N | 165E | 1000 | 47.5 | 10K  | 000    | 28      |
| 47      | 47   | 76N | 166E | 1000 | 48.0 | 10K  | 000    | 428     |
| 48      | 48   | 77N | 167E | 1000 | 48.5 | 10K  | 000    | 0       |
| 49      | 49   | 78N | 168E | 1000 | 49.0 | 10K  | 000    | 18      |
| 50      | 50   | 79N | 169E | 1000 | 49.5 | 10K  | 000    | 28      |
| 51      | 51   | 80N | 170E | 1000 | 50.0 | 10K  | 000    | 428     |
| 52      | 52   | 81N | 171E | 1000 | 50.5 | 10K  | 000    | 0       |
| 53      | 53   | 82N | 172E | 1000 | 51.0 | 10K  | 000    | 18      |
| 54      | 54   | 83N | 173E | 1000 | 51.5 | 10K  | 000    | 28      |
| 55      | 55   | 84N | 174E | 1000 | 52.0 | 10K  | 000    | 428     |
| 56      | 56   | 85N | 175E | 1000 | 52.5 | 10K  | 000    | 0       |
| 57      | 57   | 86N | 176E | 1000 | 53.0 | 10K  | 000    | 18      |
| 58      | 58   | 87N | 177E | 1000 | 53.5 | 10K  | 000    | 28      |
| 59      | 59   | 88N | 178E | 1000 | 54.0 | 10K  | 000    | 428     |
| 60      | 60   | 89N | 179E | 1000 | 54.5 | 10K  | 000    | 0       |
| 61      | 61   | 90N | 180E | 1000 | 55.0 | 10K  | 000    | 18      |
| 62      | 62   | 91N | 181E | 1000 | 55.5 | 10K  | 000    | 28      |
| 63      | 63   | 92N | 182E | 1000 | 56.0 | 10K  | 000    | 428     |
| 64      | 64   | 93N | 183E | 1000 | 56.5 | 10K  | 000    | 0       |
| 65      | 65   | 94N | 184E | 1000 | 57.0 | 10K  | 000    | 18      |
| 66      | 66   | 95N | 185E | 1000 | 57.5 | 10K  | 000    | 28      |
| 67      | 67   | 96N | 186E | 1000 | 58.0 | 10K  | 000    | 428     |
| 68      | 68   | 97N | 187E | 1000 | 58.5 | 10K  | 000    | 0       |
| 69      | 69   | 98N | 188E | 1000 | 59.0 | 10K  | 000    | 18      |
| 70      | 70   | 99N | 189E | 1000 | 59.5 | 10K  | 000    | 28      |
| 71      | 71   | 00N | 190E | 1000 | 60.0 | 10K  | 000    | 428     |
| 72      | 72   | 01N | 191E | 1000 | 60.5 | 10K  | 000    | 0       |
| 73      | 73   | 02N | 192E | 1000 | 61.0 | 10K  | 000    | 18      |
| 74      | 74   | 03N | 193E | 1000 | 61.5 | 10K  | 000    | 28      |
| 75      | 75   | 04N | 194E | 1000 | 62.0 | 10K  | 000    | 428     |
| 76      | 76   | 05N | 195E | 1000 | 62.5 | 10K  | 000    | 0       |
| 77      | 77   | 06N | 196E | 1000 | 63.0 | 10K  | 000    | 18      |
| 78      | 78   | 07N | 197E | 1000 | 63.5 | 10K  | 000    | 28      |
| 79      | 79   | 08N | 198E | 1000 | 64.0 | 10K  | 000    | 428     |
| 80      | 80   | 09N | 199E | 1000 | 64.5 | 10K  | 000    | 0       |
| 81      | 81   | 10N | 200E | 1000 | 65.0 | 10K  | 000    | 18      |
| 82      | 82   | 11N | 201E | 1000 | 65.5 | 10K  | 000    | 28      |
| 83      | 83   | 12N | 202E | 1000 | 66.0 | 10K  | 000    | 428     |
| 84      | 84   | 13N | 203E | 1000 | 66.5 | 10K  | 000    | 0       |
| 85      | 85   | 14N | 204E | 1000 | 67.0 | 10K  | 000    | 18      |
| 86      | 86   | 15N | 205E | 1000 | 67.5 | 10K  | 000    | 28      |
| 87      | 87   | 16N | 206E | 1000 | 68.0 | 10K  | 000    | 428     |
| 88      | 88   | 17N | 207E | 1000 | 68.5 | 10K  | 000    | 0       |
| 89      | 89   | 18N | 208E | 1000 | 69.0 | 10K  | 000    | 18      |
| 90      | 90   | 19N | 209E | 1000 | 69.5 | 10K  | 000    | 28      |
| 91      | 91   | 20N | 210E | 1000 | 70.0 | 10K  | 000    | 428     |
| 92      | 92   | 21N | 211E | 1000 | 70.5 | 10K  | 000    | 0       |
| 93      | 93   | 22N | 212E | 1000 | 71.0 | 10K  | 000    | 18      |
| 94      | 94   | 23N | 213E | 1000 | 71.5 | 10K  | 000    | 28      |
| 95      | 95   | 24N | 214E | 1000 | 72.0 | 10K  | 000    | 428     |
| 96      | 96   | 25N | 215E | 1000 | 72.5 | 10K  | 000    | 0       |
| 97      | 97   | 26N | 216E | 1000 | 73.0 | 10K  | 000    | 18      |
| 98      | 98   | 27N | 217E | 1000 | 73.5 | 10K  | 000    | 28      |
| 99      | 99   | 28N | 218E | 1000 | 74.0 | 10K  | 000    | 428     |
| 100     | 100  | 29N | 219E | 1000 | 74.5 | 10K  | 000    | 0       |

306/A-4

 W 12  
 April 19, 1988  
 PSS-8-55

| Structure            | Angle    | middle | Upper | Lower | Tr. Angle | Distance |
|----------------------|----------|--------|-------|-------|-----------|----------|
| <del>94</del>        | 137° 50' | 0975   | 1320  | 0400  | -2°       | 112      |
| <del>95</del> A      | 128° 30' | 0820   | 1300  | 0355  | -2°       | 94.5     |
| B                    | 105°     | 0602   | 0970  | 0242  | -1°       | 72.8     |
| C                    | 70° 25'  | 0505   | 0870  | 0130  | -1/2°     | 74       |
| * Fence Post         | 358° 45' | 1442   | 1652  | 1232  | +2°       | 42       |
| B&K asm. pt.         | 131° 15' | 1295   | 1740  | 0845  | -1.5°     | 89.5     |
| Tran 1 Tie in Post 2 | 149° 10' |        |       |       |           |          |
| April 20, 88 306/A-5 | 329° 10' | 1668   | 2261  | 1075  | +1° 50'   | 118.6    |
| ? Str. 66 A          | 214° 05' | 1654   | 2301  | 1275  | -1° 55'   | 102.6    |
| B                    | 216° 30' | 1544   | 1948  | 1158  | "         | 79       |
| C                    | 214° 25' | 1331   | 1667  | 1000  | "         | 66.7     |
| elev.                |          | N/A    |       |       |           |          |
| ? Str. 67 A          | 204° 20' | 1997   | 2391  | 1599  | -1° 45'   | 79.2     |
| B                    | 212° 20' | 1939   | 2362  | 1355  | "         | 100.7    |
| C                    | 203° 25' | 2221   | 2665  | 1774  | "         | 89.1     |
| elev.                |          | N/A    |       |       |           |          |
| Str. 68              | 198° 40' | 1404   | 1241  | 0915  | -2° 15'   | 37.6     |
| Str. 69 A            | 169° 55' | 1102   | 1661  | 0552  | -2° 25'   | 110.9    |
| B                    | 165° 20' | 1485   | 2102  | 0865  | -2° 10'   | 123.7    |
| C                    | 168° 15' | 1638   | 2297  | 0983  | "         | 131.4    |
| elev.                |          | N/A    |       |       |           |          |
| depression           | 164° 05' | 1895   | 2555  | 1225  | "         | 133      |
| Str. 70 A            | 161° 55' | 1621   | 2265  | 0955  | "         | 131      |
| B                    | 160° 10' | 2020   | 2687  | 1355  | 2° 05'    | 133      |
| C                    | 154° 20' | 1800   | 2550  | 1030  | "         | 152.     |
| elev.                |          | N/A    |       |       |           |          |
| Str. 73 A            | 167° 50' | 1820   | 2328  | 1281  | "         | 104.7    |
| B                    | 167° 50' | 1760   | 2565  | 1355  | "         | 1210     |
| C                    | 165° 05' | 1702   | 2190  | 1180  | "         | 101      |
| Str. 74 A            | 166° 50' | 1697   | 2191  | 1202  | "         | 98.9     |
| B                    | 166° 40' | 1842   | 2320  | 1364  | "         | 95.6     |
| C                    | 163° 00' | 1863   | 2345  | 1390  | "         | 96.5     |

SA 74  
801/01 1009  
7-8-8 300

W-At-106

[illegible]

W112  
April 20, 88  
P88-8 56

# Notes on Structures in 306/A-5 Southern Field

Str. 66-67 about 20cm but height varies. There are 2 looters holes on 67 and one on 66. Low + uneven structures. Very few rocks. On 67 there are some shards + jute.

Str. 68. 10cm. 1 looters hole. 3 or 4 medium size rocks. Spread out.

Str. 69 15cm 2 looters holes (sm), No rocks. Spread out. goes down on southern side toward a depression.

Str. 70 25cm. Long + low. <sup>Few</sup> rocks.

Str. 74 15cm. Smooth + low. Tree on South side. Found matate corner/foot.

Str. 75 20cm

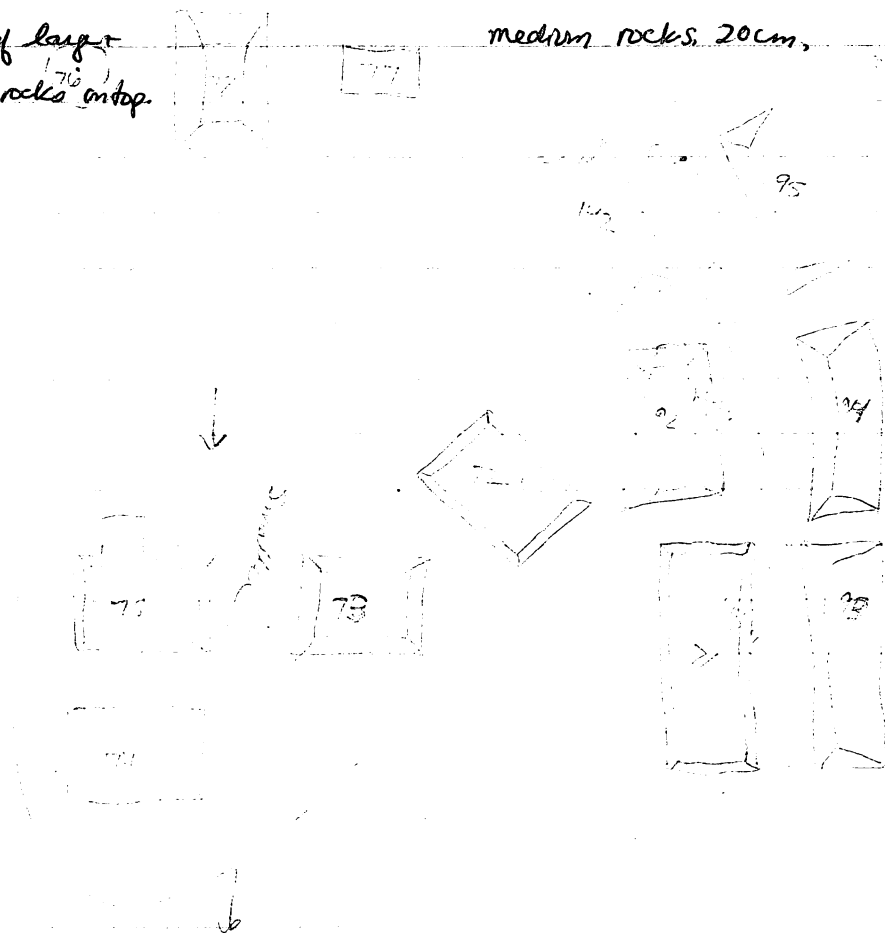
Str. 73 20cm. Several <sup>Large</sup> rocks, 15 on western side of mound. Lots of smaller rocks on east side. Not many around bottom.

Str. 93 Shards + jute

Str. 77 5m. Square of larger

Str. 78 10cm mound w/ many rocks on top.

medium rocks 20cm.



21 101  
80.25 1.04

22 8-234

23 8-234 21 101 80.25 1.04

24 8-234 22 8-234 21 101 80.25 1.04

25 8-234 23 8-234 21 101 80.25 1.04

26 8-234 24 8-234 21 101 80.25 1.04

27 8-234 25 8-234 21 101 80.25 1.04

28 8-234 26 8-234 21 101 80.25 1.04

29 8-234 27 8-234 21 101 80.25 1.04

30 8-234 28 8-234 21 101 80.25 1.04

31 8-234 29 8-234 21 101 80.25 1.04

32 8-234 30 8-234 21 101 80.25 1.04

33 8-234 31 8-234 21 101 80.25 1.04

34 8-234 32 8-234 21 101 80.25 1.04

35 8-234 33 8-234 21 101 80.25 1.04

36 8-234 34 8-234 21 101 80.25 1.04

37 8-234 35 8-234 21 101 80.25 1.04

38 8-234 36 8-234 21 101 80.25 1.04

39 8-234 37 8-234 21 101 80.25 1.04

40 8-234 38 8-234 21 101 80.25 1.04

41 8-234 39 8-234 21 101 80.25 1.04

42 8-234 40 8-234 21 101 80.25 1.04

43 8-234 41 8-234 21 101 80.25 1.04

44 8-234 42 8-234 21 101 80.25 1.04

45 8-234 43 8-234 21 101 80.25 1.04

46 8-234 44 8-234 21 101 80.25 1.04

47 8-234 45 8-234 21 101 80.25 1.04

48 8-234 46 8-234 21 101 80.25 1.04

49 8-234 47 8-234 21 101 80.25 1.04

50 8-234 48 8-234 21 101 80.25 1.04

51 8-234 49 8-234 21 101 80.25 1.04

52 8-234 50 8-234 21 101 80.25 1.04

53 8-234 51 8-234 21 101 80.25 1.04

54 8-234 52 8-234 21 101 80.25 1.04



W12  
April 20, 88  
P88-8-57

| Structure  | Angle    | middle               | Upper | Lower | Angle   | Distance |
|------------|----------|----------------------|-------|-------|---------|----------|
| Str. 75 A  | 161° 30' | 1900                 | 2395  | 1410  | -2° 05' | 98.5     |
| B          | 161° 50' | 1795                 | 2305  | 1285  | "       | 102      |
| C          | 158° 40' | 1810                 | 2320  | 1305  | "       | 100.5    |
| Str. 72 A  | 154° 15' | <del>1798</del> 1698 | 2186  | 1204  | "       | 98.2     |
| B          | 154° 15' | 1852                 | 2309  | 1397  | "       | 91.2     |
| C          | 157° 50' | 1991                 | 2454  | 1523  | "       | 93.1     |
| Str. 71 A  | 145° 30' | 1655                 | 2190  | 1125  | "       | 106.5    |
| B          | 146° 50' | 1581                 | 2039  | 1117  | "       | 92.2     |
| C          | 150° 00' | 1780                 | 2248  | 1311  | "       | 93.7     |
| Str. 92 A  | 146° 05' | 1610                 | 2046  | 1181  | "       | 86.5     |
| B          | 151° 35' | <del>1800</del> 1800 | 2207  | 1392  | "       | 81.5     |
| C          | 145° 55' | 1819                 | 2182  | 1365  | "       | 81.7     |
| D          | 141° 05' | 1746                 | 2111  | 1384  | "       |          |
| Str. 93 A  | 141° 45' | 1430                 | 1959  | 0899  | "       | 72.7     |
| B          | 143° 05' | 1621                 | 2097  | 1154  | "       | 94.3     |
| C          | 138° 50' | 1282                 | 1756  | 0811  | "       | 94.5     |
| Str. 44 A  | 141° 15' | 1544                 | 1985  | 1102  | "       | 88.3     |
| B          | 137° 55' | 1225                 | 1674  | 0779  | "       | 89.5     |
| C          | 136° 55' | 1508                 | 1888  | 1134  | "       | 75.4     |
| Str. 95 A  | 134° 25' | 1425                 | 1762  | 1040  | "       | 67.2     |
| B          | 137° 10' | 1804                 | 2133  | 1477  | "       | 65.6     |
| C          | 132° 35' | 1728                 | 2001  | 1455  | "       | 54.6     |
| Str. 142 A | 140° 00' | 1716                 | 1978  | 1454  | "       | 52.4     |
| B          | 141° 30' | 1900                 | 2229  | 1570  | "       | 85.9     |
| C          | 144° 30' | 1605                 | 1931  | 1279  | "       | 65.2     |
| Str. 76    | 172° 55' | 1589                 | 1773  | 1411  |         | 36.2     |
| Str. 77 A  | 140° 15' | 1845                 | 2055  | 1634  | "       | 42.1     |
| B          | 138° 25' | 1914                 | 2112  | 1716  | "       | 39.6     |
| C          | 143° 35' | 1892                 | 2083  | 1705  | "       | 37.8     |
| Str. 74 A  | 151° 05' | 1811                 | 2016  | 1605  | "       | 41.1     |
| B          | 160° 35' | 1815                 | 2015  | 1615  | "       | 40       |
| C          | 157° 10' | <del>1883</del> 1883 | 2149  | 1826  | "       | 31.5     |
| Elv        |          | 1282                 |       |       |         |          |

HT. 59cm

100-8-37

|   |   |   |   |   |   |   |   |   |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |     |
|---|---|---|---|---|---|---|---|---|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|-----|
| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 | 21 | 22 | 23 | 24 | 25 | 26 | 27 | 28 | 29 | 30 | 31 | 32 | 33 | 34 | 35 | 36 | 37 | 38 | 39 | 40 | 41 | 42 | 43 | 44 | 45 | 46 | 47 | 48 | 49 | 50 | 51 | 52 | 53 | 54 | 55 | 56 | 57 | 58 | 59 | 60 | 61 | 62 | 63 | 64 | 65 | 66 | 67 | 68 | 69 | 70 | 71 | 72 | 73 | 74 | 75 | 76 | 77 | 78 | 79 | 80 | 81 | 82 | 83 | 84 | 85 | 86 | 87 | 88 | 89 | 90 | 91 | 92 | 93 | 94 | 95 | 96 | 97 | 98 | 99 | 100 |
| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 | 21 | 22 | 23 | 24 | 25 | 26 | 27 | 28 | 29 | 30 | 31 | 32 | 33 | 34 | 35 | 36 | 37 | 38 | 39 | 40 | 41 | 42 | 43 | 44 | 45 | 46 | 47 | 48 | 49 | 50 | 51 | 52 | 53 | 54 | 55 | 56 | 57 | 58 | 59 | 60 | 61 | 62 | 63 | 64 | 65 | 66 | 67 | 68 | 69 | 70 | 71 | 72 | 73 | 74 | 75 | 76 | 77 | 78 | 79 | 80 | 81 | 82 | 83 | 84 | 85 | 86 | 87 | 88 | 89 | 90 | 91 | 92 | 93 | 94 | 95 | 96 | 97 | 98 | 99 | 100 |

TORAN = 157 cm

W12  
April 20, 88  
P88-8-55

6  
1715  
5660  
1133

| Structure   | Angle    | middle               | Upper | Lower | In Angle | Distance |
|-------------|----------|----------------------|-------|-------|----------|----------|
| Str (143)   | 138° 45' | 1315                 | 1840  | 0740  | -2° 05'  | 115      |
| Str (144) A | 131° 35' | 2100                 | 2590  | 1440  | -1° 43'  | 115      |
| B           | 134° 50' | 2330                 | 2990  | 1780  | "        | 113      |
| C           | 134° 45' | 2235                 | 2810  | 1660  | "        | 115      |
| Str (145)   | 119° 50' | 1450                 | 2760  | 1140  | +10° 10' | 162      |
| Str (146)   | 114° 10' | 1960                 | 2710  | 1210  | "        | 156      |
| Str (147)   | 106° 30' | 1980                 | 2660  | 1300  | 0° 45'   | 136      |
| Str (148)   | 98° 50'  | 1390                 | 1965  | 1795  | "        | 170      |
| Str (149)   | 103° 05' | 1611                 | 2110  | 1112  | "        | 99.8     |
| Str (150)   | 96° 40'  | 1265                 | 1769  | 0810  | "        | 95.8     |
| Rim         | 123° 00' | 2521                 | 2751  | 2270  | "        | 48.1     |
| Str (151) A | 146° 15' | 2178                 | 2247  | 2110  | "        | 13.7     |
| B           | 161° 35' | 2167                 | 2227  | 2106  | 0°       | 12.1     |
| C           | 60° 45'  | 1704                 | 1749  | 1655  | "        | 9.4      |
| Str (127) A | 83° 00'  | 2120                 | 2249  | 1998  | 0°       | 25.1     |
| B           | 98° 10'  | 2475                 | 2615  | 2335  | "        | 28       |
| C           | 90° 55'  | 2180                 | 2228  | 2133  | "        | 9.5      |
| Str (126) A | 78° 25'  | 1455                 | 1913  | 1748  | 0°       | 11.5     |
| B           | 77° 00'  | 1622                 | 1723  | 1521  | "        | 20.2     |
| C           | 55° 35'  | 1384                 | 1484  | 1284  | "        | 20       |
| Str (48)    | 63° 35'  | <del>2440</del> 1222 | 1560  | 0889  | +0° 15'  | 67.6     |
| Str (100) A | 64° 45'  | 1655                 | 2222  | 1080  | +0° 10'  | 114.2    |
| 102 A       | 71° 10'  | 1410                 | 2366  | 1285  | "        | 108.1    |
| B           | 74° 10'  | 1710                 | 2230  | 1175  | "        | 107.5    |
| Str (97) A  | 64° 20'  | 1271                 | 1659  | 0892  | +0° 15'  | 76.7     |
| B           | 64° 55'  | 1245                 | 1655  | 0835  | "        | 82       |
| C           | 60° 00'  | 1170                 | 1573  | 0764  | +30'     | 80.9     |
| D           | 55° 15'  | 1676                 | 2080  | 1272  | +1° 00'  | 80.8     |
| E           | 56° 25'  | 1565                 | 2001  | 1135  | "        | 86.6     |
| Str (99) A  | 80° 25'  | 1960                 | 2520  | 1412  | 0°       | 110.8    |
| B           | 80° 00'  | 1715                 | 2295  | 1135  | 0°       | 116.     |
| C           | 82° 10'  | 1625                 | 2210  | 1055  | 0°       | 115.5    |

Elv = 1536  
Ht. 72

1963-1964

306/A-S W12  
Southern Field April 20, 88  
P88-8-59

150

149

151

148

147

146

143

144

145

Str. 143 low. No rocks. 4m

Str. 144 Many rocks on sm. mound. 20cm

Str. 145 large 20cm spread out. goes into road

Str. 146 v. low, flat. Few rocks in earth.

147 30cm rise. Few rocks. cut by road

148 no rocks, low.

100-100000  
100-100000  
100-100000

100-100000  
100-100000  
100-100000

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100-100000

w712  
April 20, 88

306 A-S  
Northfield P88-8-60

- 151, 126, 127 60cm mounds. Some rocks. depression between 151 + 127
- 98 ~~152~~ destroyed mound. low. found shell.
- 97 good mound w/ rocks 60cm
- 127 good to excavate. Seems to be in good condition. Some rocks on top.  $\approx 1m$ .
- 99 97 fairly destroyed w/ some rocks. 60cm. Not clear whether it's one or 2 mounds.
- 99+100 rolling mounds that go into fence + across road. Some rocks.
- 102 faces north. Unclear if def- a mound.
- 101 faces south. " " " " "

1944  
April 20

301-108

1944-1945

1944-1945

1944-1945

1944-1945

1944-1945

1944-1945

1944-1945

1944-1945

1944-1945

1944-1945



306/A-5

 5712  
 April 20  
 P88-8-61

| POINT | HORIZ  | MIDDLE | TOP  | BOTTOM | DISTANCE | VERT X |
|-------|--------|--------|------|--------|----------|--------|
| 102C  | 70°20' | 1417   | 1920 | 0917   | 100.3    | +0°15' |
| 101A  | 63°30' | 1490   | 1985 | 1001   | 98.4     | +0°25' |
| B     | 67°20' | 1588   | 2121 | 1026   | 109.5    | "      |
| C     | 65°40' | 1548   | 2119 | 0982   | 113.7    | "      |

306/A-5 to point on line 253°15' 1710 2040 1380 66 -1° 66 -1°

Northern half of 306/A-5 northern field.

|           |         |      |      |      |      |  |
|-----------|---------|------|------|------|------|--|
| Str. 125A | 231°40' | 2160 | 2530 | 1770 | 76   |  |
| B         | 220°25' | 2352 | 2692 | 2032 | 66   |  |
| C         | 223°50' | 2130 | 2440 | 1835 | 60.5 |  |
| D         | 227°45' | 2010 | 2340 | 1698 | 64.2 |  |
| E         | 226°30' | 1838 | 2178 | 1522 | 65.6 |  |
| F         | 229°50' | 1821 | 2161 | 1474 | 68.7 |  |
| G         | 231°40' | 1956 | 2304 | 1621 | 68.3 |  |

elev.

|           |         |      |      |      |        |  |
|-----------|---------|------|------|------|--------|--|
| Str. 124A | 219°50' | 2231 | 2546 | 1913 | 63.3   |  |
| B         | 222°55' | 2592 | 2862 | 2334 | 52.8   |  |
| C         | 205°40' | 2625 | 2855 | 2400 | 45.5   |  |
| D         | 213°5'  | 2364 | 2620 | 2112 | 58.8   |  |
| E         | 210°45' | 2242 | 2506 | 1982 | 52.4   |  |
| F         | 215°5'  | 2212 | 2492 | 1938 | 55.4   |  |
| G         | 217°10' | 2378 | 2642 | 1216 | 142.6? |  |

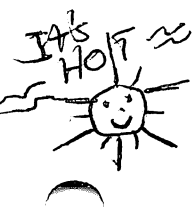
elev.

|             |         |              |      |      |       |  |
|-------------|---------|--------------|------|------|-------|--|
| ★ Str. 123A | 198°5'  | 2780<br>2731 | 2990 | 2566 | 42.4  |  |
| B           | 188°35' | 2890         | 3086 | 2682 | 40.4  |  |
| C           | 32°15'  | 1841         | 1906 | 1776 | 13    |  |
| D           | 302°55' | 1745         | 1831 | 1668 | 17.1  |  |
| E           | 232°5'  | 2660         | 2748 | 2580 | 16.8  |  |
| F           | 226°    | 2114         | 2185 | 2040 | 14.5  |  |
| G           | 215°35' | 2237         | 2324 | 1250 | 107.4 |  |
| H           | 221°45' | 2665         | 2762 | 2571 | 19.1  |  |
| I           | 202°40' | 2752         | 2904 | 2595 | 31.2  |  |
| J           | 198°10' | 2615         | 2760 | 2460 | 30    |  |
| K           | 196°30' | 2630         | 2796 | 2454 | 34.2  |  |

10-25-54

2-4-58

[illegible]



w/12  
April 21  
p88-8-62

Tr. Height 1480

|             | Point   | Angle   | middle | Upper           | Lower           | Tr. Angle | Distance |
|-------------|---------|---------|--------|-----------------|-----------------|-----------|----------|
| (Cont) Str. | 123 L   | 200°S   | 2712   | 2896            | 2536            | -1°       | 36       |
|             | m       | 200°30  | 2392   | 2493            | 2293            |           | 20       |
|             | N       | NA      |        |                 |                 |           |          |
|             | O       | 230°10  | 1884   | 1933            | 1833            |           | 9.8      |
|             | P       | NA?     |        |                 |                 |           |          |
|             | elev. 1 |         | 2321   |                 |                 |           |          |
|             | 2       |         | 2052   | <del>1933</del> | <del>1833</del> |           |          |
|             | 3       |         | 1476   |                 |                 |           |          |
|             | 4       | NA      |        |                 |                 |           |          |
| Str.        | 122 A   | 160°S   | 2491   | 2574            | 2414            |           | 16       |
|             | B       | 175°40  | 2545   | 2632            | 2460            |           | 17.2     |
|             | C       | 187°35  | 2401   | 2462            | 2342            |           | 12       |
| Str.        | 121 A   | 112°50  | 1955   | 1975            | 1934            |           | 4.1      |
|             | B       | 218°50  | 1900   | 1920            | 1882            |           | 3.8      |
| Ht. = 43cm  | C       | 309°55  | 1876   | 1899            | 1853            |           | 4.6      |
|             | elev.   |         | 1480   |                 |                 |           |          |
| Str.        | 120 A   | 4°15'   | 1766   | 1789            | 1742            |           | 4.7      |
|             | B       | 1°30'   | 1605   | 1658            | 1558            |           | 9.7      |
| Ht. = 35cm  | C       | 18°10   | 1575   | 1635            | 1516            |           | 11.9     |
|             | D       | 7°45    | 1566   | 1584            | 1434            |           | 15       |
|             | E       | 336°50' | 1742   | 1800            | 1739            |           | 6.1      |
|             | elev.   |         | 1286   |                 |                 |           |          |
| Str.        | 119 A   | 9°55    | 1770   | 1855            | 1680            |           | 17.5     |
| Ht. = 72cm  | B       | 22°55   | 1415   | 1578            | 1347            |           | 23.1     |
|             | C       | 28°35   | 1546   | 1655            | 1435            |           | 22       |
|             | elev.   |         | 0856   |                 |                 |           |          |
| Str.        | 110 A   | 60°45   | 1085   | 1244            | 0928            |           | 31.6     |
|             | B       | 72°50   | 1440   | 1585            | 1280            |           | 30.5     |
| Ht. 63      | C       | 73°45   | 1460   | 1587            | 1330            |           | 25.7     |
|             | elev.   |         | 0700   |                 |                 |           |          |
| Platform    | A       | 77°55   | 0938   | 1065            | 0806            |           | 25.9     |
|             | B       | 66°     | 1290   | 1398            | 1180            |           | 21.8     |
|             | C       | 53°35   | 1050   | 1162            | 0940            |           | 22.2     |
|             | D       | 62°15   | 0980   | 1100            | 0851            |           | 24.9     |
|             | E       | 55°20   | 0936   | 1061            | 0806            |           | 25.5     |

4-22-68

1990

| Year | Month | Day | Time  | Location | Species | Count | Notes |
|------|-------|-----|-------|----------|---------|-------|-------|
| 1981 | 1     | 1   | 10:00 | 1000 ft  | 1000 ft | 1000  | 1000  |
| 1981 | 1     | 2   | 10:00 | 1000 ft  | 1000 ft | 1000  | 1000  |
| 1981 | 1     | 3   | 10:00 | 1000 ft  | 1000 ft | 1000  | 1000  |
| 1981 | 1     | 4   | 10:00 | 1000 ft  | 1000 ft | 1000  | 1000  |
| 1981 | 1     | 5   | 10:00 | 1000 ft  | 1000 ft | 1000  | 1000  |
| 1981 | 1     | 6   | 10:00 | 1000 ft  | 1000 ft | 1000  | 1000  |
| 1981 | 1     | 7   | 10:00 | 1000 ft  | 1000 ft | 1000  | 1000  |
| 1981 | 1     | 8   | 10:00 | 1000 ft  | 1000 ft | 1000  | 1000  |
| 1981 | 1     | 9   | 10:00 | 1000 ft  | 1000 ft | 1000  | 1000  |
| 1981 | 1     | 10  | 10:00 | 1000 ft  | 1000 ft | 1000  | 1000  |
| 1981 | 1     | 11  | 10:00 | 1000 ft  | 1000 ft | 1000  | 1000  |
| 1981 | 1     | 12  | 10:00 | 1000 ft  | 1000 ft | 1000  | 1000  |
| 1981 | 1     | 13  | 10:00 | 1000 ft  | 1000 ft | 1000  | 1000  |
| 1981 | 1     | 14  | 10:00 | 1000 ft  | 1000 ft | 1000  | 1000  |
| 1981 | 1     | 15  | 10:00 | 1000 ft  | 1000 ft | 1000  | 1000  |
| 1981 | 1     | 16  | 10:00 | 1000 ft  | 1000 ft | 1000  | 1000  |
| 1981 | 1     | 17  | 10:00 | 1000 ft  | 1000 ft | 1000  | 1000  |
| 1981 | 1     | 18  | 10:00 | 1000 ft  | 1000 ft | 1000  | 1000  |
| 1981 | 1     | 19  | 10:00 | 1000 ft  | 1000 ft | 1000  | 1000  |
| 1981 | 1     | 20  | 10:00 | 1000 ft  | 1000 ft | 1000  | 1000  |
| 1981 | 1     | 21  | 10:00 | 1000 ft  | 1000 ft | 1000  | 1000  |
| 1981 | 1     | 22  | 10:00 | 1000 ft  | 1000 ft | 1000  | 1000  |
| 1981 | 1     | 23  | 10:00 | 1000 ft  | 1000 ft | 1000  | 1000  |
| 1981 | 1     | 24  | 10:00 | 1000 ft  | 1000 ft | 1000  | 1000  |
| 1981 | 1     | 25  | 10:00 | 1000 ft  | 1000 ft | 1000  | 1000  |
| 1981 | 1     | 26  | 10:00 | 1000 ft  | 1000 ft | 1000  | 1000  |
| 1981 | 1     | 27  | 10:00 | 1000 ft  | 1000 ft | 1000  | 1000  |
| 1981 | 1     | 28  | 10:00 | 1000 ft  | 1000 ft | 1000  | 1000  |
| 1981 | 1     | 29  | 10:00 | 1000 ft  | 1000 ft | 1000  | 1000  |
| 1981 | 1     | 30  | 10:00 | 1000 ft  | 1000 ft | 1000  | 1000  |
| 1981 | 1     | 31  | 10:00 | 1000 ft  | 1000 ft | 1000  | 1000  |

W12  
April 21  
PSS-8-63

|            | Point             | Angle  | middle | Top  | Bottom | Tr.<br>Angle | Distance |
|------------|-------------------|--------|--------|------|--------|--------------|----------|
| Str. (111) | A                 | 44°S   | 1000   | 1148 | 0858   | -1°          | 29       |
| Ht.=67     | B                 | 38°    | 1267   | 1390 | 1148   |              | 24.2     |
|            | C                 | 50°SS  | 1220   | 1325 | 1112   |              | 21.3     |
|            | elev.             |        | 0490   |      |        |              |          |
| Str. (112) | A                 | 48°SS  | 0862   | 1029 | 0700   |              | 32.9     |
| Ht.=67cm   | B                 | 40°SS  | 1049   | 1310 | 0982   |              | 32.8     |
|            | C                 | 42°15  | 1045   | 1260 | 0832   |              | 42.8     |
|            | elev.             |        | 0320   |      |        |              |          |
| Str. (113) | A                 | 63°S   | 0867   | 1060 | 0666   |              | 39.4     |
| Ht. 40     | B                 | 72°S   | 1110   | 1305 | 0910   |              | 39.5     |
|            | C                 | 73°10  | 1365   | 1545 | 1185   |              | 36       |
|            | elev.             |        | 0700   |      |        |              |          |
|            | Platform A        | 70°S   | 0891   | 1086 | 0690   |              | 39.6     |
|            | B                 | 65°SS  | 0710   | 0900 | 0506   |              | 39.4     |
|            | C                 | 65°20  | 0832   | 1055 | 0610   |              | 44.5     |
|            |                   | 68°20  |        |      |        |              | 46.5     |
|            | <del>elev</del> D |        | 0790   | 1020 | 0555   |              | 44       |
|            | E                 | 70°30  | 0885   | 1106 | 0666   |              | 43       |
| Str. (114) | A                 | 73°10  | 1105   | 1320 | 0890   |              | 47.5     |
| Ht.=49cm   | B                 | 78°35' | 1320   | 1585 | 1080   |              | 51.5     |
|            | C                 | 74°15' | 1275   | 1530 | 1015   |              |          |
|            | elev.             |        | 0745   |      |        |              |          |
| Str. (109) | A                 | 118°20 | 2075   | 2197 | 1955   |              | 24.2     |
|            | B                 | 120°40 | 1989   | 2082 | 1895   |              | 18.7     |
| Ht.=35cm   | C                 | 138°35 | 2134   | 2240 | 2026   |              | 21.4     |
|            | elev.             |        | 1720   |      |        |              |          |
| Str. (108) | A                 | 133°45 | 2165   | 2330 | 2000   |              | 33       |
| Ht. 2.90cm | B                 | 124°35 | 1916   | 2072 | 1762   |              | 31       |
|            | C                 | 119°55 | 1870   | 2062 | 1677   |              | 38.8     |
|            | elev.             |        | 1692   |      |        |              |          |
| Str. (107) | A                 | 117°S  | 1940   | 2200 | 1680   |              | 52       |
| Ht.=1.14cm | B                 | 124°15 | 2308   | 2572 | 2040   |              | 71.2     |
|            | C                 | 126°   | 2215   | 2450 | 1980   |              | 47       |
|            | elev.             |        | 1661   |      |        |              |          |

| Location | Date     | Time | Lat    | Long    | Depth | Temp   |
|----------|----------|------|--------|---------|-------|--------|
| PS       | 11/11/70 | 0800 | 11°11' | 100°00' | 1000  | 11.1°C |
| 2.15     | 11/11/70 | 0801 | 11°11' | 100°01' | 1001  | 8      |
| 3.15     | 11/11/70 | 0802 | 11°12' | 100°02' | 1002  | 5      |
|          |          |      |        | 1000    |       | 10.0   |
| 7.55     | 11/11/70 | 0803 | 11°13' | 100°03' | 1003  | 11.1°C |
| 8.55     | 11/11/70 | 0804 | 11°14' | 100°04' | 1004  | 8      |
| 9.55     | 11/11/70 | 0805 | 11°15' | 100°05' | 1005  | 5      |
|          |          |      |        | 1000    |       | 10.0   |
| 1.15     | 11/11/70 | 0806 | 11°16' | 100°06' | 1006  | 11.1°C |
| 2.15     | 11/11/70 | 0807 | 11°17' | 100°07' | 1007  | 8      |
| 3.15     | 11/11/70 | 0808 | 11°18' | 100°08' | 1008  | 5      |
|          |          |      |        | 1000    |       | 10.0   |
| 4.15     | 11/11/70 | 0809 | 11°19' | 100°09' | 1009  | 11.1°C |
| 5.15     | 11/11/70 | 0810 | 11°20' | 100°10' | 1010  | 8      |
| 6.15     | 11/11/70 | 0811 | 11°21' | 100°11' | 1011  | 5      |
|          |          |      |        | 1000    |       | 10.0   |
| 7.15     | 11/11/70 | 0812 | 11°22' | 100°12' | 1012  | 11.1°C |
| 8.15     | 11/11/70 | 0813 | 11°23' | 100°13' | 1013  | 8      |
| 9.15     | 11/11/70 | 0814 | 11°24' | 100°14' | 1014  | 5      |
|          |          |      |        | 1000    |       | 10.0   |
| 10.15    | 11/11/70 | 0815 | 11°25' | 100°15' | 1015  | 11.1°C |
| 11.15    | 11/11/70 | 0816 | 11°26' | 100°16' | 1016  | 8      |
| 12.15    | 11/11/70 | 0817 | 11°27' | 100°17' | 1017  | 5      |
|          |          |      |        | 1000    |       | 10.0   |
| 1.15     | 11/11/70 | 0818 | 11°28' | 100°18' | 1018  | 11.1°C |
| 2.15     | 11/11/70 | 0819 | 11°29' | 100°19' | 1019  | 8      |
| 3.15     | 11/11/70 | 0820 | 11°30' | 100°20' | 1020  | 5      |
|          |          |      |        | 1000    |       | 10.0   |
| 4.15     | 11/11/70 | 0821 | 11°31' | 100°21' | 1021  | 11.1°C |
| 5.15     | 11/11/70 | 0822 | 11°32' | 100°22' | 1022  | 8      |
| 6.15     | 11/11/70 | 0823 | 11°33' | 100°23' | 1023  | 5      |
|          |          |      |        | 1000    |       | 10.0   |
| 7.15     | 11/11/70 | 0824 | 11°34' | 100°24' | 1024  | 11.1°C |
| 8.15     | 11/11/70 | 0825 | 11°35' | 100°25' | 1025  | 8      |
| 9.15     | 11/11/70 | 0826 | 11°36' | 100°26' | 1026  | 5      |
|          |          |      |        | 1000    |       | 10.0   |
| 10.15    | 11/11/70 | 0827 | 11°37' | 100°27' | 1027  | 11.1°C |
| 11.15    | 11/11/70 | 0828 | 11°38' | 100°28' | 1028  | 8      |
| 12.15    | 11/11/70 | 0829 | 11°39' | 100°29' | 1029  | 5      |
|          |          |      |        | 1000    |       | 10.0   |

W112  
Ap. 21  
788-8-64

|                                    | Point      | Angle   | middle       | Top   | Bottom | In. Angle | Distance |
|------------------------------------|------------|---------|--------------|-------|--------|-----------|----------|
| Ht = 430 cm                        | Str. 106 A | 102°30  | 1527         | 1740  | 1310   | -1°       | 43       |
|                                    | B          | 108°45  | 1675         | 1880  | 1470   |           | 41       |
|                                    | C          | 111°5   | 1900         | 2125  | 1665   |           | 46       |
|                                    | elev       |         | 1270         |       |        |           |          |
| Str. 105 A<br>315                  | A          | 81°45   | 2470         | 2725  | 2215   | 0°        | 50.8     |
|                                    | B          | 85°30   | 2210         | 2400  | 2014   |           | 38.6     |
|                                    | C          | 100°30  | 2263         | 2480  | 2050   |           | 43       |
|                                    | elev.      |         | 2000         |       |        |           |          |
| Str. 104 A<br>1.36 m               | A          | 95°     | 3130         | 3490  | 2770   |           | 72       |
|                                    | B          | 97°55   | 2820         | 3130  | 2510   |           | 62       |
|                                    | C          | 89°15   | 2820         | 3120  | 2530?  |           | 59       |
|                                    | elev.      |         | 1560         |       |        |           |          |
| Str. 103 A<br>2080<br>2480<br>6000 | A          | 83°40   | 2735         | 3105  | 2370   |           | 73.5     |
|                                    | B          | 82°45   | 2980         | 3380  | 2580   |           | 80       |
|                                    | C          | 86°40   | 2885         | 30280 | 2480   |           | 80?      |
|                                    | elev.      | NA      |              |       |        |           |          |
| Ht = 53 cm                         | 115 A      | 75°5    | 2500         | 2790  | 2195   |           | 59.5     |
|                                    | B          | 74°40   | 2215         | 2485  | 1950   |           | 53.5     |
|                                    | C          | 78°45   | 1850         | 2115  | 1585   |           | 53       |
|                                    | elev.      |         |              |       |        |           |          |
| Str. 116 A                         | A          | 67°30   | 1665<br>2100 | 2405  | 1778   |           | 62.7     |
|                                    | B          | 72°00   | 2400         | 2700  | 2080   |           | 62       |
|                                    | C          | 70°40   | 2360         | 2700  | 2020   |           | 68       |
|                                    | elev.      |         |              |       |        |           |          |
| Str. 117 A<br>Str. 113 A           | A          | 61°20   | 1785         | 2125  | 1440   |           | 68.5     |
|                                    | B          | 96°10   | 2142         | 2274  | 2014   |           | 26       |
|                                    | C          | 97°25   | 2290         | 2445  | 2137   |           | 30.8     |
|                                    | elev.      | 100°40  | 2346         | 2506  | 2186   |           | 32       |
| Str. 118 A<br>Str. 113 A           | A          | 60°15   | 1538         | 1818  | 1260   |           | 55.8     |
|                                    | B          | 56°10   | 1801         | 1892  | 1710   |           | 18.2     |
|                                    | C          | 69°50   | 1891         | 1985  | 1795   |           | 19       |
|                                    | elev.      | 78°     | 2178         | 2255  | 2107   |           | 14.8     |
| * 306A-2 (26A)<br>Ht. 47 cm        | A          | 247°15' | 1576         | 2010  | 1140   | -1°       | 87       |
|                                    | B          | 244°40' | 1603         | 2065  | 1148   | -1°       | 91.7     |
|                                    | C          | 237°20' | 1420         | 1802  | 1030   | -1°       | 77.2     |
|                                    | elev.      | 239°50' | 1065         | 1458  | 0644   | -1°       | 81.4     |

11/11/11  
 11/11/11  
 11/11/11

| Point | Altitude | Longitude | Latitude | Distance |
|-------|----------|-----------|----------|----------|
| 1     | 1000     | 1000      | 1000     | 1000     |
| 2     | 1000     | 1000      | 1000     | 1000     |
| 3     | 1000     | 1000      | 1000     | 1000     |
| 4     | 1000     | 1000      | 1000     | 1000     |
| 5     | 1000     | 1000      | 1000     | 1000     |
| 6     | 1000     | 1000      | 1000     | 1000     |
| 7     | 1000     | 1000      | 1000     | 1000     |
| 8     | 1000     | 1000      | 1000     | 1000     |
| 9     | 1000     | 1000      | 1000     | 1000     |
| 10    | 1000     | 1000      | 1000     | 1000     |
| 11    | 1000     | 1000      | 1000     | 1000     |
| 12    | 1000     | 1000      | 1000     | 1000     |
| 13    | 1000     | 1000      | 1000     | 1000     |
| 14    | 1000     | 1000      | 1000     | 1000     |
| 15    | 1000     | 1000      | 1000     | 1000     |
| 16    | 1000     | 1000      | 1000     | 1000     |
| 17    | 1000     | 1000      | 1000     | 1000     |
| 18    | 1000     | 1000      | 1000     | 1000     |
| 19    | 1000     | 1000      | 1000     | 1000     |
| 20    | 1000     | 1000      | 1000     | 1000     |
| 21    | 1000     | 1000      | 1000     | 1000     |
| 22    | 1000     | 1000      | 1000     | 1000     |
| 23    | 1000     | 1000      | 1000     | 1000     |
| 24    | 1000     | 1000      | 1000     | 1000     |
| 25    | 1000     | 1000      | 1000     | 1000     |
| 26    | 1000     | 1000      | 1000     | 1000     |
| 27    | 1000     | 1000      | 1000     | 1000     |
| 28    | 1000     | 1000      | 1000     | 1000     |
| 29    | 1000     | 1000      | 1000     | 1000     |
| 30    | 1000     | 1000      | 1000     | 1000     |
| 31    | 1000     | 1000      | 1000     | 1000     |
| 32    | 1000     | 1000      | 1000     | 1000     |
| 33    | 1000     | 1000      | 1000     | 1000     |
| 34    | 1000     | 1000      | 1000     | 1000     |
| 35    | 1000     | 1000      | 1000     | 1000     |
| 36    | 1000     | 1000      | 1000     | 1000     |
| 37    | 1000     | 1000      | 1000     | 1000     |
| 38    | 1000     | 1000      | 1000     | 1000     |
| 39    | 1000     | 1000      | 1000     | 1000     |
| 40    | 1000     | 1000      | 1000     | 1000     |
| 41    | 1000     | 1000      | 1000     | 1000     |
| 42    | 1000     | 1000      | 1000     | 1000     |
| 43    | 1000     | 1000      | 1000     | 1000     |
| 44    | 1000     | 1000      | 1000     | 1000     |
| 45    | 1000     | 1000      | 1000     | 1000     |
| 46    | 1000     | 1000      | 1000     | 1000     |
| 47    | 1000     | 1000      | 1000     | 1000     |
| 48    | 1000     | 1000      | 1000     | 1000     |
| 49    | 1000     | 1000      | 1000     | 1000     |
| 50    | 1000     | 1000      | 1000     | 1000     |



W112  
Apr. 21  
PSS-8-65

|                                      | Point      | Angle              | middle                       | Top          | Bottom       | Tr. Angle | Distance |
|--------------------------------------|------------|--------------------|------------------------------|--------------|--------------|-----------|----------|
| In Road                              | Str. 154   | 60°25              | 1550                         | 2010         | 1080         | -1/2°     | 93       |
|                                      | Str. 155   | 64°10              | 2060                         | 2470         | 1650         | 0°        | 82       |
| In other field East                  | Str. 156   | 72°15              | 2365                         | 2760         | 1965         |           | 79.5     |
| ↓                                    | Str. 157   | 78°15              | 2200                         | 3120         | 2275         |           | 84.5     |
|                                      | Str. 158   | 81°55              | 2975                         | 3420         | 2520         |           | 90       |
|                                      | Str. 159 A | 70°25              | 2070                         | 2560         | 1590         |           | 97       |
|                                      | B          | 73°15              | 2090                         | 2545         | 1630         |           | 91.5     |
|                                      | C          | 73°40              | 2275                         | 2750         | 1800         |           | 95       |
|                                      | Str. 160   | 76°5               | 2125                         | 2590         | 1660         | +1/2°     | 93       |
| ★ Eastern Fence Post near south post |            | 60°30              | 1600                         | 1985         | 1210         |           | 77.5     |
| Field 306/A-6 NE of 306/A-2          |            |                    |                              |              |              |           |          |
| Transit Mem.                         | Str. 7 A   | 265°30.8<br>230°40 | 1355<br>2240<br>1870<br>2630 | 1612<br>2620 | 1106<br>1820 | -1°       | 50.6     |
|                                      | B          | 205°25             | 2865                         | 2430         |              |           | 75       |
|                                      | C          | 203°55             | 2480                         | 2680         | 2280         |           | 43.5     |
|                                      | Str. 8 A   | 226°10             | 2165                         | 2317         | 2010         |           | 40       |
| Ht. 74m                              | B          | 238°15             | 2018                         | 2162         | 1878         |           | 30.7     |
|                                      | C          | 246°50'            | 1444                         | 1675         | 1210         |           | 28.4     |
|                                      | elev.      |                    | 1140                         |              |              |           | 46.5     |
|                                      | Str. 9 A   | 248°15             | 1298                         | 1550         | 1038         |           | 57.2     |
|                                      | B          | 250°45             | 1601                         | 1792         | 1428         |           | 36.4     |
|                                      | C          | 259°55             | 1146                         | 1332         | 0961         |           | 37.1     |
|                                      | Str. 10 A  | 258°25             | 1480                         | 1340         | 1020         |           | NA       |
|                                      | B          | 249°40             | 1665                         | 1829         | 1562         |           | 32       |
|                                      | C          | 235°25             | 1990                         | 2095         | 1887         |           | 32.7     |
|                                      | Str. 11 A  | 229°30             | 2055                         | 2159         | 1930         |           | 20.8     |
| Ht. 87m                              | B          | 222°10             | 2198                         | 2332         | 2062         |           | 20.9     |
|                                      | C          | 184°5              | 2601                         | 2731         | 2471         |           | 27.0     |
|                                      | elev.      |                    | 1490<br>2625                 | 2720         | 2520         |           | 26       |
| Str. 128 A                           | B          | 153°30             | 2600                         | 2705         | 2495         |           | 20       |
| Ht. 75m                              | C          | 170°50             | 2790                         | 2975         | 2597         |           | 21       |
|                                      | elev.      |                    | 1925                         |              |              |           | 37.8     |

15-10-1941  
 10-1-1941

| Station | Altitude | Temp | Wind | Cloud | Remarks |
|---------|----------|------|------|-------|---------|
| 1       | 1000     | 10.0 | 0.0  | 0.0   | 10.0    |
| 2       | 1000     | 10.0 | 0.0  | 0.0   | 10.0    |
| 3       | 1000     | 10.0 | 0.0  | 0.0   | 10.0    |
| 4       | 1000     | 10.0 | 0.0  | 0.0   | 10.0    |
| 5       | 1000     | 10.0 | 0.0  | 0.0   | 10.0    |
| 6       | 1000     | 10.0 | 0.0  | 0.0   | 10.0    |
| 7       | 1000     | 10.0 | 0.0  | 0.0   | 10.0    |
| 8       | 1000     | 10.0 | 0.0  | 0.0   | 10.0    |
| 9       | 1000     | 10.0 | 0.0  | 0.0   | 10.0    |
| 10      | 1000     | 10.0 | 0.0  | 0.0   | 10.0    |

| Station | Altitude | Temp | Wind | Cloud | Remarks |
|---------|----------|------|------|-------|---------|
| 11      | 1000     | 10.0 | 0.0  | 0.0   | 10.0    |
| 12      | 1000     | 10.0 | 0.0  | 0.0   | 10.0    |
| 13      | 1000     | 10.0 | 0.0  | 0.0   | 10.0    |
| 14      | 1000     | 10.0 | 0.0  | 0.0   | 10.0    |
| 15      | 1000     | 10.0 | 0.0  | 0.0   | 10.0    |
| 16      | 1000     | 10.0 | 0.0  | 0.0   | 10.0    |
| 17      | 1000     | 10.0 | 0.0  | 0.0   | 10.0    |
| 18      | 1000     | 10.0 | 0.0  | 0.0   | 10.0    |
| 19      | 1000     | 10.0 | 0.0  | 0.0   | 10.0    |
| 20      | 1000     | 10.0 | 0.0  | 0.0   | 10.0    |

| Station | Altitude | Temp | Wind | Cloud | Remarks |
|---------|----------|------|------|-------|---------|
| 21      | 1000     | 10.0 | 0.0  | 0.0   | 10.0    |
| 22      | 1000     | 10.0 | 0.0  | 0.0   | 10.0    |
| 23      | 1000     | 10.0 | 0.0  | 0.0   | 10.0    |
| 24      | 1000     | 10.0 | 0.0  | 0.0   | 10.0    |
| 25      | 1000     | 10.0 | 0.0  | 0.0   | 10.0    |
| 26      | 1000     | 10.0 | 0.0  | 0.0   | 10.0    |
| 27      | 1000     | 10.0 | 0.0  | 0.0   | 10.0    |
| 28      | 1000     | 10.0 | 0.0  | 0.0   | 10.0    |
| 29      | 1000     | 10.0 | 0.0  | 0.0   | 10.0    |
| 30      | 1000     | 10.0 | 0.0  | 0.0   | 10.0    |

Tr. Height 1490

306/A-6

M12  
Ap. 21  
P88-8-86

|                         | Point | Angle   | middle          | Top             | Bottom          | Tr.<br>Angle | Distance |
|-------------------------|-------|---------|-----------------|-----------------|-----------------|--------------|----------|
| Str. 129 A<br>Ht. 4/100 | A     | 97°45'  | 1904            | 1934            | 1874            | -1°          | 60       |
|                         | B     | 167°15' | 2080            | 2120            | 2040            |              | 80       |
|                         | C     | 250°50' | 1726            | 1747            | 1707            |              | 40       |
|                         | elev. |         | 1490            |                 |                 |              |          |
| ridge 1                 | 1     | 356°50' | 1300            | 1336            | 1264            |              | 72       |
|                         | 2     | 12°20'  | 0814            | 0898            | 0734            |              | 16.4     |
|                         | 3     | 30°20'  | 0672            | 0786            | 0561            |              | 22.5     |
| Str. 130 A<br>Ht. 46    | A     | 114°50' | 1661            | 1761            | 1564            |              | 19.7     |
|                         | B     | 137°10' | 2060            | 2140            | 1980            |              | 16       |
|                         | C     | 148°10' | 2772            | 2920            | 2620            |              | 30       |
|                         | elev. |         | 1700            |                 |                 |              |          |
| Str. 131 A              | A     | 132°55' | 1954            | 2110            | 1800            |              | 31       |
|                         | B     | 137°20' | 2581            | 2756            | 2404            |              | 35.2     |
|                         | C     | 115°30' | 2530            | 2760            | 2300            |              | 46       |
| Str. 132 A              | A     | 105°25' | 1770            | 2025            | 1510            |              | 51.5     |
|                         | B     | 110°30' | 2540            | 2810            | 2265            |              | 54.5     |
|                         | C     | 92°50'  | 2233            | 2715            | 1765            |              | 95       |
| Str. 133 A              | A     | 95°40'  | 1384            | 1701            | 1052            |              | 64.9     |
|                         | B     | 102°5'  | 2200            | 2540            | 1850            |              | 69       |
|                         | C     | 105°40' | 2200            | 2425            | 1880            |              | 54.5     |
| Str. 134 A              | A     | 49°00'  | 0890            | 1100            | 0681            |              | 41.9     |
|                         | B     | 48°40'  | 0870            | 1055            | 0690            |              | 36.5     |
|                         | C     | 56°25'  | 1272            | 1480            | 1065            |              | 41.5     |
|                         | elev. | NA      | <del>1180</del> | <del>1180</del> | <del>1180</del> |              |          |
| ridge 1                 | 1     | 43°50'  | 0650            | 0870            | 0435            |              | 43.5     |
|                         | 2     | 42°30'  | 0705            | 0955            | 0450            |              | 50.5     |
|                         | 3     |         | <del>1180</del> |                 |                 |              |          |
| Str. 135 A              | A     | 359°25' | 0840            | 1195            | 0495            |              | 70       |
|                         | B     | 355°45' | 0915            | 1260            | 0575            |              | 68.5     |
|                         | C     | 357°15' | 1465            | 1775            | 1160            |              | 61.5     |
| Str. 136 A              | A     | 358°25' | 1180            | 1360            | 0995            | +1.5°        | 36.5     |
|                         | B     | 356°40' | 1342            | 1522            | 1162            | "            | 36       |
|                         | C     | 353°25' | 1130            | 1400            | 0862            | "            | 53.8     |

0714 16007

306/A-6

W/12  
Apr. 21  
p88-8-67

|                   | Point | Angle     | Middle       | Top  | Bottom | Tr Angle | Distance |
|-------------------|-------|-----------|--------------|------|--------|----------|----------|
| Str.              | 137A  | 350°25'   | 1880         | 2130 | 1615   | 2.25°    | 53.5     |
| Ht. 56cm          | B     | 348°50'   | 1765         | 1965 | 1570   |          | 39.5     |
|                   | C     | 341°10'   | 1730         | 1930 | 1530   |          | 40       |
|                   | elev. |           | 1301         |      |        |          |          |
| Str.              | 138A  | 337°      | 1800         | 2055 | 1550   |          | 50.5     |
|                   | B     | 331°45'   | 1655         | 1920 | 1390   |          | 53       |
|                   | C     | 334°10'   | 1615         | 1905 | 1332   |          | 57.3     |
| Str.              | 139A  | 331°      | 1755         | 2115 | 1700   |          | 41.5     |
|                   | B     | 333°20'   | 1635         | 1970 | 1300   |          | 67       |
|                   | C     | 336°40'   | 1585         | 1905 | 1265   |          | 64       |
| Str.              | 140A  | 337°      | 2070         | 2470 | 1675   |          | 79.5     |
| Ht. = 60cm        | B     | 340°35'   | 1955         | 2365 | 1545   |          | 82       |
|                   | C     | 343°25'   | 1735         | 2100 | 1360   |          | 74       |
|                   | elev. |           | 1330         |      |        |          |          |
| Str.              | 141A  | 356°5'    | 1855         | 2330 | 1370   |          | 96       |
|                   | B     | 347°40'   | 2100         | 2580 | 1600   |          | 98       |
| in North field    | C     | 349°10'   | 2070         | 2620 | 1510   |          | 111      |
| East Hill Pts Top |       | 80°5'     | 0930         | 1360 | 0500   | → .25°   | 56       |
| 38.7 down back    |       | 78°30'    | 4800         | 5350 | 4300   |          | 105      |
| N. edge           |       | 62°36'    | 0790         | 1230 | 0360   |          | 87       |
| 3.32 down back N  |       | 62°40'    | 4110         | 4610 | 3600   |          | 101      |
|                   | 176   | NE of 141 | Stones 20 cm |      |        |          |          |

Page 2

NOTE: The following information was obtained from the records of the Department of the Interior, Bureau of Land Management, for the period 1900 to 1909.

| Year | Section | Range | County | State |
|------|---------|-------|--------|-------|
| 1900 | 12      | 12    | 12     | 12    |
| 1901 | 12      | 12    | 12     | 12    |
| 1902 | 12      | 12    | 12     | 12    |
| 1903 | 12      | 12    | 12     | 12    |
| 1904 | 12      | 12    | 12     | 12    |
| 1905 | 12      | 12    | 12     | 12    |
| 1906 | 12      | 12    | 12     | 12    |
| 1907 | 12      | 12    | 12     | 12    |
| 1908 | 12      | 12    | 12     | 12    |
| 1909 | 12      | 12    | 12     | 12    |

## notes on structures

P88-8-56 66, 67, 68, 69, 70, 73, 74, 75, 77, 78, 93

P88-8-59 143, 144, 145, 146, 147, 148

5, 6 destroyed mounds, possibly gathered up to make fence line.  
Some rocks. 30cm.

14, 28, 29, 27, 30, 31, 32, 33, 34, 35, 36, 37, 38, 39, 40, 41, 42, 43, 44, 45, 46, 47  
flat in field, destroyed, plowed, few stones sparsely scattered.  
Sherds, handles, feet, manos + metates, obsidian found. Low weeds.  
Some mounds about 20cm.

48, 49, 50 poss. real mounds

23, 24 .35m low rise w/ some small scattered rocks bushes

22 corner of rim about 1 m on West + South. Flat on back. Large cobbles

25 under a big tree. about 20cm. No rocks

It seems that the area east + south of the rim may have been dug out to make the mounds. It doesn't seem like there are structures along rim although there are rocks + sherds. Poss. structure X on rim

1, 2, 3, 4 1-3 meters with rocks. Pretty well preserved. No trees.  
some sherds... Independent little group. Poss other time period.

21 Main long structure 1.5m. w/ many little trees, large cobbles with connected building-square-goes off at NW angle w/ hole + tree on east side. Connector 320cm. Poss. looted + disturbed

20 long rectangle. seems disturbed. Many large rocks on top in line. Poss. 3 diff. levels. Higher on W. + S. 2 trees.

19 1.5m. Small but tall. Many rocks. Top is very pointed w/ sm. bush.

18 flat + destroyed. Few normal rocks. Lots o shist. 10cm. Woters hole

17 1.5m. lots o shist + normal rocks. 1 tree. Large Woters hole or tree scar. Badly destroyed. 2 v. large rocks

16.5 little 10cm. few small cobbles.

16 large flat 20cm not many rocks. 2 trees. Uneven + spread out

52



306

April 22

w/12

P88-8-69

# Notes on Structures

- 15 trees destroyed N side. 80 cm. bushes. Few rocks.  
y, z, A 10cm flat structures. Don't think they were mapped.  
13. 1.5m. destroyed by trees/looters. Large loose cobbles. Bees nest.  
1 tree.  
B, C. flat 10 cm. cobbles bushes. B 4x4. C 5x6  
12 + D faced walls. Took advantage of natural rise. Small rocks. Few.  
Tree trunk on 12. Makes depression on W.  
3 tree on S. Rounded few rocks - small.  
2 sim. to #3. Sm. hole on S. side many med rocks.  
1 lots of sm. cobbles. Sm. bushes 2m. 1m Looters hole on South.  
4. 1m. lots of bushes. Smooth. Sm. rocks. Poss. plow marks.  
55, 59, 60 destroyed mounds of stones around depression. Maybe  
not real mounds. No real elevation.  
51 little 2<sup>m</sup> mound 30cm. w/ sm. rocks  
52, 53 large flat area of scattered small rocks. Shield + observation<sup>\*</sup> core  
54 rim w/ poss structure in middle ground level on north side  
80cm on south side. Forms unit with 55, 56, 57.  
55 v. destroyed w/ large stump. Some med rocks 10cm.  
56 20cm. few rocks. 2 trees, bushes.  
57 destroyed, flat.  
61, 62, 63, <sup>64, 65</sup> destroyed flat 10 cm. Few rocks, not well defined.  
80, 81, 82 20cm. few rocks. Semi-defined  
79 60cm. well defined but w/ eroded center. 1 tree. Poss.  
structure w/ 2 raised ends.  
81, 82 destroyed 20cm w/ rocks  
80 destroyed 10cm. no rocks  
83 built on depression. Few rocks. Not well defined  
84, 85 few rocks, flat, not well defined  
86 1m. well defined big rocks. \*STAMP + MANO  
87 60 cm OK defined med rocks  
88, 89 destroyed few rocks. 20cm.  
90-91 less than 50cm connected. Some rocks. OK defined

1008 4 2

1008

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306

April 22  
w/ R

1988-8-70

Notes on Structures

- 151 not well defined. Few rocks along edge of rm.  
127 well defined 1m. well preserved. Rocks. In depression  
126 Ledge on South. ground level on North. Not v. well defined. Few rocks.  
96, 98 low destroyed. Few rocks  
97 50cm. possibly 2 structures connected  
99, 100 destroyed. Rocks, go into road.  
102 + 101 face each other. Rms w/ rocks. Vague, destroyed  
123, 124 60cm on South, 40cm on North. Buildings are separate but close.  
Continuous line. Weeds + med. rocks.  
Large tree + path + fence between 26 + 125. Fence also goes w/ just South of there.  
123 under on north end then South. N. pass. large tree scar on w. Indentations were vague. Levels were vague. Increase in height as went north.  
122 well defined cobbles under 50cm.  
121, 120, 119, 112 All structures higher on N+W. about 60 at max.  
111, 112 larger. Whole area between structures was higher than N of structures. Connectors vague. Platform 120, 111-10, 113/14 were iffy. Area was raised w/ no discernible lines - 117 + 118 badly defined ground level. <sup>few</sup> Scattered cobbles. 115 + 116 OK defined.  
116 large hole.  
154 on cattle road. destroyed. med. rocks.  
155 "  
156, 157, 158, 159, 160 in far overgrown field + trees. Yrk. destroyed lots of cobbles. OK defined 30cm  
103 Eastern destroyed by road. 1 tree 30cm.  
104 1.5m. Looter's hole. <sup>many</sup> Rocks well defined  
105 highest on site. East side destroyed by trench + tree. Lots of rocks. 2-2.5m.  
106 defined. 50cm. many med. rocks.  
107 vague 40cm  
108, 109 50cm. fairly well defined.  
152 60cm well defined many rocks.  
153 30cm. OK defined



306/A+6

April 22  
W 12  
P88-8-71

Notes on Structures

- #7 ground level on N. Wedge is undefined
- 8 well-defined 50 cm Med number of rocks.
- 9, 10 sim. ground level on north
- 11, 128, 130 fairly large many cobbles
- 131, 132 Rim with some rocks 1m on South- ground on N.  
132 fades away.
- 131 connected to 130
- 133 sm. structure on middle of 132. ground level on N. 10 cm above rim.
- 129, 134 vague square structures on edge of rims and depressions.  
no rocks.
- 136, 137 long thin Str. Vague. Few rocks built into ledge. Depression  
in middle
- 138, 139 well-defined squares 30 cm Few rocks.
- 140 large 60 cm well-defined. many rocks. Nree lines.
- 141 ground on east. faded north edge. rim near depression.
- 135 v. destroyed, undefined on rim.

10/1/20  
10/1/20

10/1/20

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10/1/20

April 22  
W 12

PS8-8-72

## General Site Notes

1. 306 Site
2. Cooperative Farm directly South of 24 of April. W. of Bogran Farm - touches it. South of Main road to San Pedro 400m. North of river. 200m. Main Site area is on rolling field about 10m above flood plain. Flood plain makes this strip of land - one field worth to river.
3. On east side of site are sm. hills, ground drops sharply about 10m. Northern-east has small hills 8m. On W + NW ground drops 5-10m. Rocky hills. Whole field area slopes south. Uneven ground.
4. River B approx. 200-280m to South. Rio Chamelecon. Quebrada on east edge of farm bordering Bogran's farm.
5. Mtns. across river 600m. away poss. site for stone. Hills on west side have lots of natural rough stone.
7. Land use. Cooperative <sup>run by</sup> 130 families from 24 April. Several families live on N. edge of property near main road. Cattle pasture mostly. Some garden on W side of dirt access road w/ pineapple, tomatoes, corn, bananas.
8. Vegetation 306/A-2, A-3, A-4 Scattered patches of crab grass + weeds. Chopped by cattle. Occasional thorny bushes. Few scattered trees - small about 3-4 meters. Sm. bushes around + on center of main site. Edges of fields have larger trees → 15m. barbed wire 306/A-5, A-6 dense crab-grass + prickly bushes. Recently macheted 40-60cm. Uneven ground. V. few trees. NO shade. Fields to east of A-5 have waist high grass + weeds + lots of small trees. Dry ground can see Palm trees + large trees from Bogran's farm. on east.
9. 4 groupings. Structures 1, 2, 3, 4 form square . Others don't form well-defined shapes.
10. Mostly River cobbles different sizes. Lots of shist on main sites. 1 or 2 poss cut blocks. Some natural angular rocks probably from rock outcroppings in mtns. V. few visible wall lines





April 22  
5/12

P88-8-73

11. Lots of visible looting on larger mounds. See notes on structures
12. Lots of destruction. Causes trees, fences, plowing, erosion, road path. Cattle. Field 306/A-4 visible furrows on mounds
13. surface collection. 306/A-1, A-2, A-3, A-4, A-5, A-6. Lots manos + matates, obsidian (core), Stamp, thick ugly sherds (white + red) lots of handles, feet (post-class bird, knob feet). Few rims most sherds etc from 306/A-2, A-3. Few in A-5, A-6
- 14.

Points 480

Structures 160± X, Y, Z, A, B, C + rims + depression pts.



133-0-33

1. The first of the three items listed in the first column of the table is the name of the person who is the subject of the investigation. The second item is the date of birth of the person, and the third item is the date of death of the person. The fourth item is the date of the investigation, and the fifth item is the date of the report.

2. The second of the three items listed in the first column of the table is the date of birth of the person. The third item is the date of death of the person, and the fourth item is the date of the investigation. The fifth item is the date of the report.

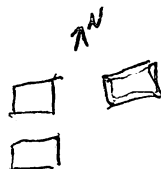
3. The third of the three items listed in the first column of the table is the date of death of the person. The fourth item is the date of the investigation, and the fifth item is the date of the report.



April 22  
1972  
P88-8-74

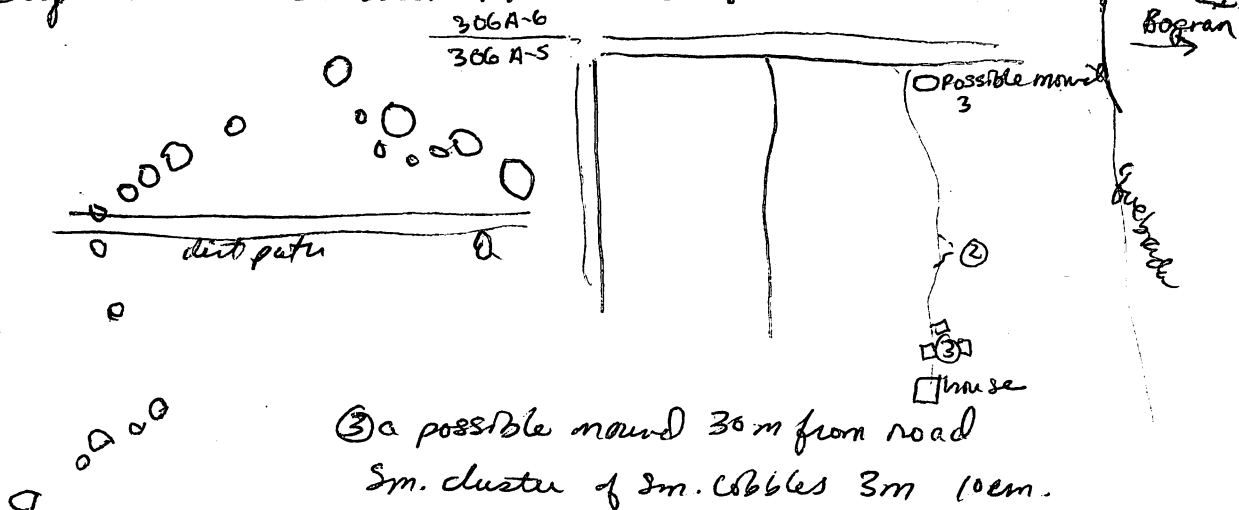
Walked field due east of 306/A-5 north. High weeds + stickers. We already mapped the few mounds in NW corner of field. I don't think there's much more. A few 30cm rocks in the ground. Poss. destroyed flat structure but not worth mapping. Dave is sick in the car. I'm walking alone.

306/A-7 next field east. Possible site of 3 mounds 20cm. Covered in weeds, along path, 20 m. <sup>W</sup> from quebrada, collected sherds  
① + shells.



At the S. end of path B a house. The kids chased me out so I couldn't look farther.

② 60 m. from dirt road + 20 m N. of 306/A-7 is an arrangement of large rocks  $\frac{1}{2}$  buried in the dirt.



③ a possible mound 30 m from road  
5m. cluster of 3m. cobbles 3m 10cm.

○ ○ The quebrada had a lot of large + small rocks. Source of water + rock.

15-4-81

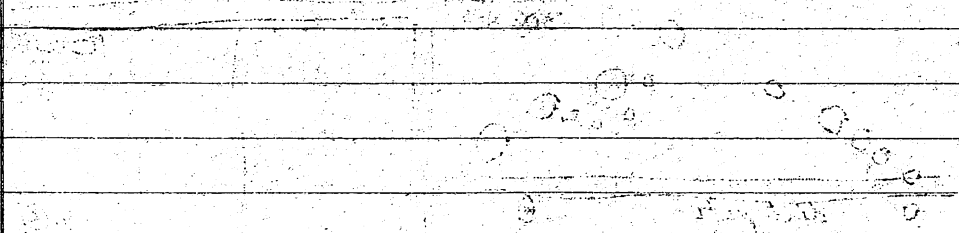
1. The first part of the report is a description of the area. It is a small area of land, about 100m by 50m, and is situated in the middle of a large field. The land is mostly flat, with a few small hills or mounds. There are some trees and bushes around the edges, but the main part is open. The soil is a light brown color, and it appears to be quite dry. There are some small stones or pebbles scattered about. The overall impression is of a desolate, open area.

2. The second part of the report is a description of the vegetation. There are a few small trees and bushes around the edges, but the main part is open. The vegetation is mostly low-lying, and it appears to be quite dry. There are some small flowers or plants scattered about, but they are not very common. The overall impression is of a desolate, open area.

3. The third part of the report is a description of the soil. The soil is a light brown color, and it appears to be quite dry. There are some small stones or pebbles scattered about. The overall impression is of a desolate, open area.

15-4-81

4. The fourth part of the report is a description of the water. There is a small stream or river that flows through the area. The water is a light brown color, and it appears to be quite dry. There are some small stones or pebbles scattered about. The overall impression is of a desolate, open area.



5. The fifth part of the report is a description of the animals. There are a few small animals, such as rabbits or mice, that live in the area. They are mostly seen around the edges of the field, but they can also be seen in the middle. The overall impression is of a desolate, open area.

6. The sixth part of the report is a description of the climate. The climate is mostly dry, with some rain in the winter. The temperature is mostly in the 50s and 60s degrees Fahrenheit. The overall impression is of a desolate, open area.

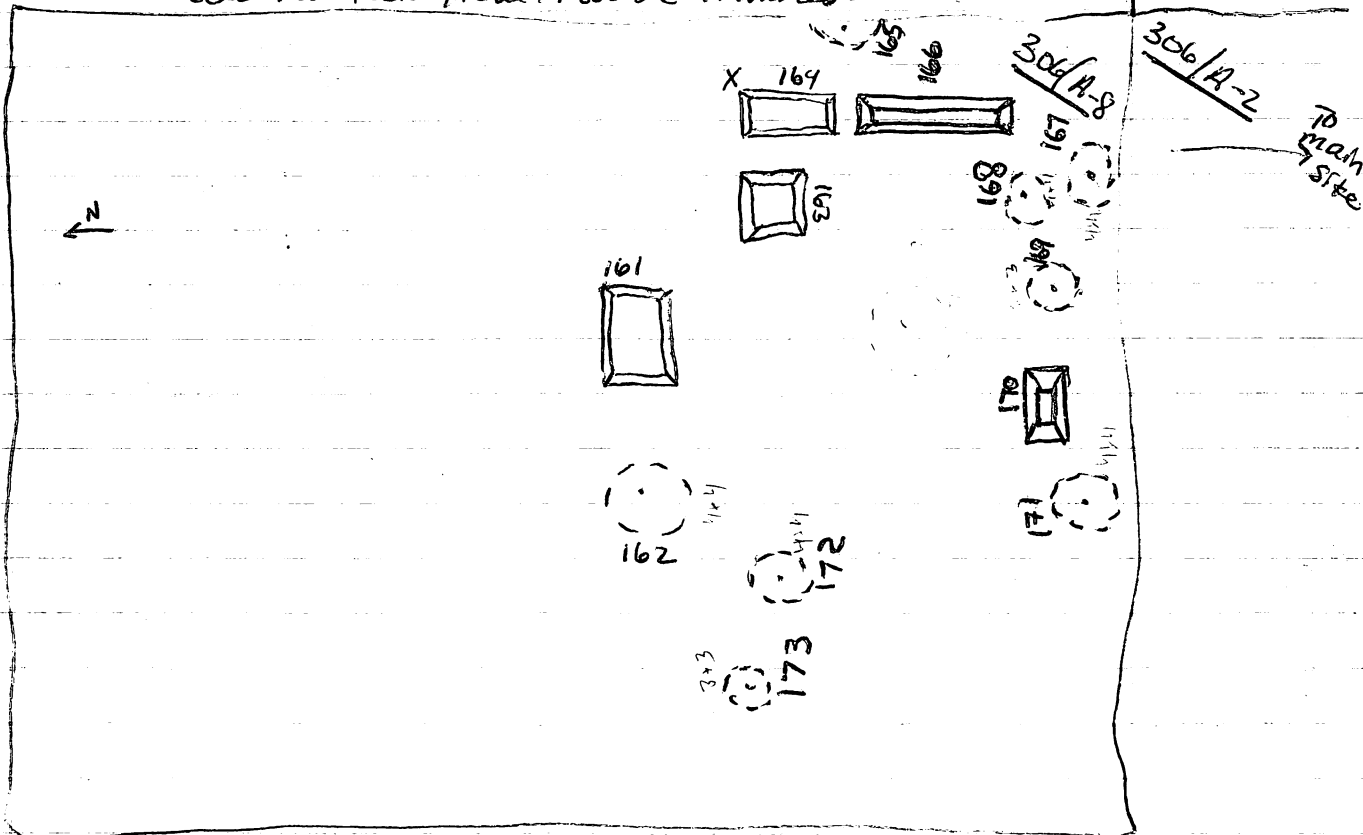
7. The seventh part of the report is a description of the history. The area has been used for many years, and it has a long history. There are some old buildings and structures that are still standing. The overall impression is of a desolate, open area.

April 22, 88  
WJ 12  
188-8-75

306/A-8

Field due North of 306/A-2  
low shrubbery + dead cane. Plow marks in far NE corner. Dead mounds in middle of field. Found 2 Shards Found 306/A-6

walked this field. Possible 1 mound



161 about 40 cm. destroyed. Med. cobbles. Bushes, sherds.

162 10cm destroyed. Plowed. Some rocks.

163 30cm destroyed, covered with thin trees. Rocks. base just 4 handles

164 destroyed 30cm few rocks. Bushes. Shards, foot. Bird foot, obsidian, face fig.

would like to excavate

172, 173 - Completely Destroyed - Found only by Shards & large concentration of Rocks. No ~~plant~~ Asht.

165. Destroyed 30 cm Spaces Rocks

166 = lgr mound 30 cm tall, mostly earth, few rocks

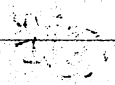
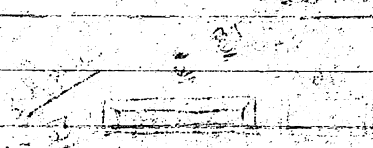
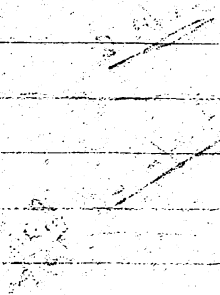
169 destroyed 3x3

168 destroyed 4x4

167 4x4 destroyed, 171 destroyed 4x4

Handwritten notes at top left, including "5-11-58" and "5-11-58".

6-4-58



Handwritten notes in the middle section, including "1st 3000 ft" and "2nd 3000 ft".

Handwritten notes in the lower middle section, including "1st 3000 ft" and "2nd 3000 ft".

Handwritten notes at the bottom of the page, including "1st 3000 ft" and "2nd 3000 ft".

17's already 3:15 done quickly

306/A-8

5/12

Apr 7 22

088-8-76

| Point                           | Angle   | Middle | Top  | Bottom | Angle | Distance |
|---------------------------------|---------|--------|------|--------|-------|----------|
| 306/A-6 to Pt on Fence          | 161°45' | 1740   | 2580 | 0890   |       | 169      |
| 306/A-8 Fence Pt. to this Field | 150°40' | 1620   | 1930 | 1290   |       | 64       |
| (162) A                         | 307°30' | 1370   | 1740 | 1000   |       | 74       |
| (162) B                         | 321°20' | 2101   | 2450 | 1785   |       | 66.5     |
| B                               | 319°    | 2215   | 2525 | 1910   |       | 61.5     |
| C                               | 324°5'  | 1635   | 1935 | 1340   |       | 59.5     |
| (163) A                         | 352°35' | 1620   | 1825 | 1425   |       | 48.5     |
| B                               | 356°45' | 1648   | 1832 | 1470   |       | 36.2     |
| C                               | 1°10'   | 1585   | 1780 | 1388   |       | 39.2     |
| (164) A                         | 11°30'  | 1347   | 1590 | 1110   |       | 48       |
| B                               | 17°35'  | 1620   | 1812 | 1425   |       | 38.7     |
| C                               | 24°15'  | 1525   | 1735 | 1315   |       | 42       |
| (165)                           | 47°35'  | 1832   | 2122 | 1552   |       | 57       |
| (166) A                         | 31°10'  | 1565   | 1757 | 1367   |       | 39       |
| B                               | 56°30'  | 1884   | 2041 | 1730   |       | 31.1     |
| C                               | 53°20'  | 1788   | 1915 | 1665   |       | 25       |
| (167)                           | 141°    | 2400   | 2585 | 2201   |       | 38.4     |
| (168)                           | 160°30' | 2738   | 2932 | 2530   |       | 40.2     |
| (169)                           | 198°20' | 2460   | 2580 | 2330   |       | 25       |
| 170                             |         |        |      |        |       |          |
| (170) A                         | 223°10' | 2720   | 2900 | 2535   |       | 36.5     |
| B                               | 225°35' | 2578   | 2758 | 2400   |       | 35.8     |
| C                               | 234°    | 2775   | 2990 | 2565   |       | 42.5     |
| (171) 172                       | 230°35' | 1480   | 1775 | 1150   |       | 62.5     |
| (172) 173                       | 282°30' | 1956   | 2275 | 1640   |       | 63.5     |
| (173) 174                       | 296°10' | 1587   | 1980 | 1202   |       | 77.8     |

[illegible]



Apr 17 26, 88  
W 12

| Site<br>3 1/2 Point |   | Angle  | middle       | Top          | Bottom | Fr. Angle | Distance | 88-8-77   |
|---------------------|---|--------|--------------|--------------|--------|-----------|----------|-----------|
| Str.                |   |        |              |              |        |           |          |           |
| ✓ 1                 | A | 186°20 | 2306         | 2626         | 1990   | -5°       | 63.6     |           |
|                     | B | 185°40 | 2635         | 2975         | 2285   |           | 69       |           |
|                     | C | 181°5  | 2615         | 2965         | 2275   |           | 69       |           |
| ✓ 2                 | A | 173°30 | 2662         | 2972         | 2342   |           | 63       |           |
|                     | B | 173°15 | 2710         | 3050         | 2370   |           | 68       |           |
|                     | C | 168°15 | 2712         | 3025         | 2395   |           | 65.5     |           |
| 3                   | A | 167°35 | 2635         | 2895         | 2372   |           | 52.3     |           |
|                     | B | 179°55 | 2165         | 2425         | 1915   |           | 51       |           |
|                     | C | 179°15 | 2275         | 2560         | 1985   |           | 57.5     |           |
| ✓ 4                 | A | 130°25 | 1861         | 1995         | 1722   |           | 27.3     |           |
|                     | B | 134°5  | 1735         | 1890         | 1580   |           | 31       |           |
|                     | C | 142°45 | 1890         | 2039         | 1750   |           | 28.4     |           |
|                     | D | 138°50 | 1915         | 2076         | 1756   |           | 32       |           |
| ✓ 5                 | A | 114°20 | 1768         | 1998         | 1540   |           | 45.8     |           |
|                     | B | 121°5  | 1782         | 1982         | 1582   |           | 40       |           |
|                     | C | 115°20 | 1495         | 1675         | 1315   |           | 36       | 71 cm     |
| ✓ 6                 | A | 85°15  | 0972<br>0900 | 1090         | 0706   | -3.25     | 38.4     |           |
|                     | B |        | 1            |              |        |           |          |           |
|                     | C |        |              |              |        |           |          |           |
| ✓ 7                 | A | 81°40  | 2750         | 2915         | 2585   | 0°        | 33       |           |
|                     | B | 71°50  | 2235         | 2400         | 2075   | \$        | 32.5     |           |
|                     | C | 71°15  | 1987         | 2027         | 1777   |           | 28       |           |
| ✓ 8                 | A | 100°10 | 2866         | 3016         | 2716   | +1°       | 30       |           |
|                     | B | 90°55  | 2385         | 2526         | 2244   |           | 28.2     |           |
|                     | C | 92°5   | 1222         | 2240         | 2016   |           | 22.4     |           |
| ✓ 9                 | A | 214°50 | 2506         | 2630         | 2385   |           | 24.5     |           |
|                     | B | 226°15 | 2750         | 2860         | 2640   |           | 22       |           |
|                     | C | 216°35 | 2118         | 2208         | 2030   |           | 17.8     |           |
| ✓ 10                | A | 226°50 | 2360         | 2495         | 2225   |           | 27       |           |
| ✓ 11                |   | 233°40 | 2025         | 2186<br>2110 | 1868   |           | 32       |           |
| ✓ 12                | A | 244°10 | 1925         | 2100         | 1740   |           | 37       |           |
|                     | B | 242    | 1705         | 1865         | 1560   |           | 30.5     |           |
|                     | C | 253°5  | 0980<br>0582 | 1121         | 0841   |           | 28       | 95cm elev |

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|     |     |     |     |     |     |     |
|-----|-----|-----|-----|-----|-----|-----|
| 1   | 100 | 100 | 100 | 100 | 100 | 100 |
| 2   | 100 | 100 | 100 | 100 | 100 | 100 |
| 3   | 100 | 100 | 100 | 100 | 100 | 100 |
| 4   | 100 | 100 | 100 | 100 | 100 | 100 |
| 5   | 100 | 100 | 100 | 100 | 100 | 100 |
| 6   | 100 | 100 | 100 | 100 | 100 | 100 |
| 7   | 100 | 100 | 100 | 100 | 100 | 100 |
| 8   | 100 | 100 | 100 | 100 | 100 | 100 |
| 9   | 100 | 100 | 100 | 100 | 100 | 100 |
| 10  | 100 | 100 | 100 | 100 | 100 | 100 |
| 11  | 100 | 100 | 100 | 100 | 100 | 100 |
| 12  | 100 | 100 | 100 | 100 | 100 | 100 |
| 13  | 100 | 100 | 100 | 100 | 100 | 100 |
| 14  | 100 | 100 | 100 | 100 | 100 | 100 |
| 15  | 100 | 100 | 100 | 100 | 100 | 100 |
| 16  | 100 | 100 | 100 | 100 | 100 | 100 |
| 17  | 100 | 100 | 100 | 100 | 100 | 100 |
| 18  | 100 | 100 | 100 | 100 | 100 | 100 |
| 19  | 100 | 100 | 100 | 100 | 100 | 100 |
| 20  | 100 | 100 | 100 | 100 | 100 | 100 |
| 21  | 100 | 100 | 100 | 100 | 100 | 100 |
| 22  | 100 | 100 | 100 | 100 | 100 | 100 |
| 23  | 100 | 100 | 100 | 100 | 100 | 100 |
| 24  | 100 | 100 | 100 | 100 | 100 | 100 |
| 25  | 100 | 100 | 100 | 100 | 100 | 100 |
| 26  | 100 | 100 | 100 | 100 | 100 | 100 |
| 27  | 100 | 100 | 100 | 100 | 100 | 100 |
| 28  | 100 | 100 | 100 | 100 | 100 | 100 |
| 29  | 100 | 100 | 100 | 100 | 100 | 100 |
| 30  | 100 | 100 | 100 | 100 | 100 | 100 |
| 31  | 100 | 100 | 100 | 100 | 100 | 100 |
| 32  | 100 | 100 | 100 | 100 | 100 | 100 |
| 33  | 100 | 100 | 100 | 100 | 100 | 100 |
| 34  | 100 | 100 | 100 | 100 | 100 | 100 |
| 35  | 100 | 100 | 100 | 100 | 100 | 100 |
| 36  | 100 | 100 | 100 | 100 | 100 | 100 |
| 37  | 100 | 100 | 100 | 100 | 100 | 100 |
| 38  | 100 | 100 | 100 | 100 | 100 | 100 |
| 39  | 100 | 100 | 100 | 100 | 100 | 100 |
| 40  | 100 | 100 | 100 | 100 | 100 | 100 |
| 41  | 100 | 100 | 100 | 100 | 100 | 100 |
| 42  | 100 | 100 | 100 | 100 | 100 | 100 |
| 43  | 100 | 100 | 100 | 100 | 100 | 100 |
| 44  | 100 | 100 | 100 | 100 | 100 | 100 |
| 45  | 100 | 100 | 100 | 100 | 100 | 100 |
| 46  | 100 | 100 | 100 | 100 | 100 | 100 |
| 47  | 100 | 100 | 100 | 100 | 100 | 100 |
| 48  | 100 | 100 | 100 | 100 | 100 | 100 |
| 49  | 100 | 100 | 100 | 100 | 100 | 100 |
| 50  | 100 | 100 | 100 | 100 | 100 | 100 |
| 51  | 100 | 100 | 100 | 100 | 100 | 100 |
| 52  | 100 | 100 | 100 | 100 | 100 | 100 |
| 53  | 100 | 100 | 100 | 100 | 100 | 100 |
| 54  | 100 | 100 | 100 | 100 | 100 | 100 |
| 55  | 100 | 100 | 100 | 100 | 100 | 100 |
| 56  | 100 | 100 | 100 | 100 | 100 | 100 |
| 57  | 100 | 100 | 100 | 100 | 100 | 100 |
| 58  | 100 | 100 | 100 | 100 | 100 | 100 |
| 59  | 100 | 100 | 100 | 100 | 100 | 100 |
| 60  | 100 | 100 | 100 | 100 | 100 | 100 |
| 61  | 100 | 100 | 100 | 100 | 100 | 100 |
| 62  | 100 | 100 | 100 | 100 | 100 | 100 |
| 63  | 100 | 100 | 100 | 100 | 100 | 100 |
| 64  | 100 | 100 | 100 | 100 | 100 | 100 |
| 65  | 100 | 100 | 100 | 100 | 100 | 100 |
| 66  | 100 | 100 | 100 | 100 | 100 | 100 |
| 67  | 100 | 100 | 100 | 100 | 100 | 100 |
| 68  | 100 | 100 | 100 | 100 | 100 | 100 |
| 69  | 100 | 100 | 100 | 100 | 100 | 100 |
| 70  | 100 | 100 | 100 | 100 | 100 | 100 |
| 71  | 100 | 100 | 100 | 100 | 100 | 100 |
| 72  | 100 | 100 | 100 | 100 | 100 | 100 |
| 73  | 100 | 100 | 100 | 100 | 100 | 100 |
| 74  | 100 | 100 | 100 | 100 | 100 | 100 |
| 75  | 100 | 100 | 100 | 100 | 100 | 100 |
| 76  | 100 | 100 | 100 | 100 | 100 | 100 |
| 77  | 100 | 100 | 100 | 100 | 100 | 100 |
| 78  | 100 | 100 | 100 | 100 | 100 | 100 |
| 79  | 100 | 100 | 100 | 100 | 100 | 100 |
| 80  | 100 | 100 | 100 | 100 | 100 | 100 |
| 81  | 100 | 100 | 100 | 100 | 100 | 100 |
| 82  | 100 | 100 | 100 | 100 | 100 | 100 |
| 83  | 100 | 100 | 100 | 100 | 100 | 100 |
| 84  | 100 | 100 | 100 | 100 | 100 | 100 |
| 85  | 100 | 100 | 100 | 100 | 100 | 100 |
| 86  | 100 | 100 | 100 | 100 | 100 | 100 |
| 87  | 100 | 100 | 100 | 100 | 100 | 100 |
| 88  | 100 | 100 | 100 | 100 | 100 | 100 |
| 89  | 100 | 100 | 100 | 100 | 100 | 100 |
| 90  | 100 | 100 | 100 | 100 | 100 | 100 |
| 91  | 100 | 100 | 100 | 100 | 100 | 100 |
| 92  | 100 | 100 | 100 | 100 | 100 | 100 |
| 93  | 100 | 100 | 100 | 100 | 100 | 100 |
| 94  | 100 | 100 | 100 | 100 | 100 | 100 |
| 95  | 100 | 100 | 100 | 100 | 100 | 100 |
| 96  | 100 | 100 | 100 | 100 | 100 | 100 |
| 97  | 100 | 100 | 100 | 100 | 100 | 100 |
| 98  | 100 | 100 | 100 | 100 | 100 | 100 |
| 99  | 100 | 100 | 100 | 100 | 100 | 100 |
| 100 | 100 | 100 | 100 | 100 | 100 | 100 |

Alt. 145

312

Ap. 26, 88  
PSS-8-78

| Point         | Angle   | mid  | upp. | lower | Pr Ang. | Distance   |
|---------------|---------|------|------|-------|---------|------------|
| Str. 13       | 237°30' | 1165 | 1300 | 1020  |         | 28<br>104? |
| Str. ridge 14 | 283°15' | 0369 | 4040 | 0300  | 0°      | 37.4 ?     |
| ridge 12      | 184°45' | 6700 | 7040 | 6340  | -2.5°   | 70         |
| 2             | 184°50' | 1794 | 1832 | 0766  | -2.5    | 106.6      |

SITE 311

|           |         |      |      |      |               |      |
|-----------|---------|------|------|------|---------------|------|
| ✓ Str. 1A | 76°25'  | 1322 | 1350 | 1243 | 0             | 57.  |
| ✓ B       | 122°35' | 1545 | 1576 | 1513 |               | 63   |
| ✓ Str. 2  | 160°00' | 1300 | 1342 | 1256 |               | 86   |
| ✓ Str. 3  | 134°20' | 2186 | 2301 | 2074 | <del>20</del> | 22.7 |
| ✓ Str. 4  | 138°15' | 1683 | 1467 | 1506 | <del>20</del> | 36.1 |
| ✓ Str. 5  | 156°45' | 2348 | 2539 | 2156 | 0             | 38.3 |
| ✓ Str. 6  | 175°10' | 2677 | 2807 | 2548 |               | 25.9 |
| ✓ Str. 7  | 178°10' | 2272 | 2360 | 2186 |               | 17.4 |

Site 309 Str. 1A

|           |         |      |      |      |        |                     |
|-----------|---------|------|------|------|--------|---------------------|
| ✓ B       | 7°50'   | 2250 | 2438 | 2060 | +2°    | 37.8                |
| ✓ C       | 6°10'   | 2614 | 2852 | 2380 |        | 47.2                |
| ✓ elev.   | 330°20' | 2841 | 3025 | 2636 |        | 36.9                |
| ✓ Str. 7A | 311°10' | 2632 | 2906 | 2364 | +1°30' | 54.2                |
| ✓ B       | 309°50' | 2440 | 2667 | 2010 |        | 65.7                |
| ✓ C       | 302°30' | 2538 | 2740 | 2295 |        | 48.5                |
| ✓ elev.   |         |      |      |      |        | 1.13 m.             |
| ✓ Str. 2A | 304°50' | 2452 | 2613 | 2294 |        | 31.9                |
| ✓ B       | 260°05' | 2942 | 3056 | 2826 | +3°10' | 23.0                |
| ✓ C       | 258°45' | 2425 | 3001 | 2650 | 2°10'  | 35.1                |
| ✓ elev.   |         | 0441 |      |      | +3°10' | 2.30 m              |
| ✓ Str. 6A | 252°50' | 2461 | 2647 | 2274 | 2°     | 37.3                |
| ✓ B       | 230°00' | 2610 | 2815 | 2386 |        | 42.9                |
| ✓ C       | 243°00' | 2675 | 2911 | 2439 |        | 400m 11.617<br>47.2 |
| ✓ Str. 3A | 226°50' | 3545 | 3742 | 3442 | +4°10' | 30.                 |
| ✓ B       | 152°15' | 1442 | 2016 | 1875 |        | 14.1                |
| ✓ C       | 159°45' | 2533 | 2664 | 2401 |        | 26.3                |
| ✓ elev.   |         | 0860 |      |      |        | 1.83 m              |

7-1-8-9

AP 2658  
P38-8-79

| pt.                  | Angle    | mid. | Up.  | Lower | Dr. Angle | Distance |
|----------------------|----------|------|------|-------|-----------|----------|
| SM. 4A               | 84° 15'  | 3360 | 3475 | 3241  | +6° 10'   | 23.4     |
| B                    | 62° 15'  | 2510 | 2549 | 2451  | 7° 30'    | 98.      |
| C                    | 21° 30'  | 3952 | 4070 | 3824  | 11        | 24.6     |
| elev.                |          | 0365 |      |       | +7° 30'   | 2.90 m   |
| Str. 5A              | 80° 50'  | 4104 | 4450 | 3850  | +6° 10'   | 60.      |
| B                    |          |      |      |       |           |          |
| C                    |          | 6235 |      |       |           |          |
| Str. 8A              | 220° 55' | 3107 | 3375 | 2840  |           | 53.5     |
| Str. 11A             | 218° 30' | 1910 | 2610 | 1210  | 0°        | 140.0    |
| B                    | 310° 15' | 1850 | 2550 | 1150  |           | 140      |
| C                    | 314° 30' | 2135 | 2810 | 1460  |           | 135.     |
| Str. 9A              | 326° 55' | 1750 | 2425 | 1090  |           | 133.5    |
| B                    |          |      |      |       |           |          |
| C                    |          |      |      |       |           |          |
| 8210                 | 327° 00' | 1830 | 2415 | 1205  |           | 121      |
| Str. 12 r. intercept | 121° 45' | 1130 | 1350 | 0910  | +10° 30'  | 44       |

2.

7-2-69

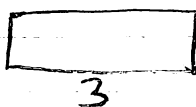
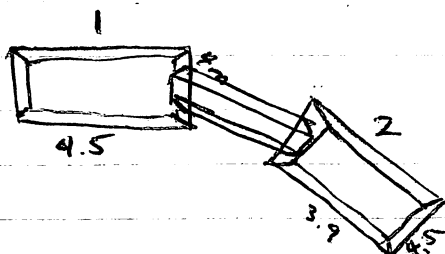
[illegible][illegible][illegible]

|  |      |      |       |       |       |
|--|------|------|-------|-------|-------|
|  | 051  | 7-16 | 2021  | 07-16 | 07-16 |
|  | 0100 | 7-16 | 02-11 | 07-16 | 07-16 |

Site 307

Bogran

AP. 27  
W/14 Dams  
PSS-8-80



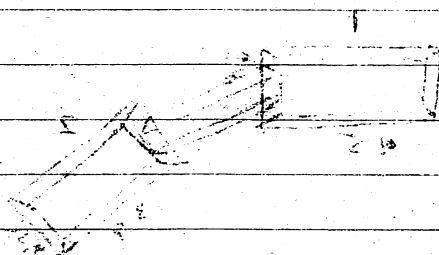
1, 2 Both structures are about 10cm high. Few rocks  
3. On fence line. Rocks destroyed  
50m W of access road  
100m S. of main road  
300m N of Rio Chameleón  
150m east of Bogran stables  
4. destroyed structure, rocks high grass

50m east are 2 poss. mounds of dirt with a few sherds. Not mapped

| Point    | Angle | Distance |
|----------|-------|----------|
| Str. 1 A | 321°  | 11.45    |
| B        | 320   | 6.45     |
| C        | 351   | 7.90     |
| Str. 2 A | 2     | 9.80     |
| B        | 26    | 7.40     |
| C        | 34    | 11.50    |
| Str. 3 A | 220   | 13.27    |
| B        | 226   | 5.45     |
| C        | 184   | 8.10     |
| Str. 4 A | 191   | 17.35    |

400 010

|         |     |
|---------|-----|
| 1. 100  | 100 |
| 2. 100  | 100 |
| 3. 100  | 100 |
| 4. 100  | 100 |
| 5. 100  | 100 |
| 6. 100  | 100 |
| 7. 100  | 100 |
| 8. 100  | 100 |
| 9. 100  | 100 |
| 10. 100 | 100 |

[illegible]

mag E. and Leo m. c.

Graph of other birds paleontologists

Chapman told me

| Distance | Angle | Time   |
|----------|-------|--------|
| EP 11    | 7.5E  | 41.002 |
| EP 2     | 10.5E | 8      |
| OP 7     | 12E   | 0      |
| OS P     | 5     | 42.002 |
| OP 7     | 2.5   | 8      |
| OE 11    | 12E   | 0      |
| AS 21    | 0.5E  | 42.002 |
| EP 2     | 2.5E  | 8      |
| OP 8     | 12.5  | 0      |
| OE 11    | 1.01  | 42.002 |



April 27  
 W 14

~~188-8-81~~

Site 308

Bogran

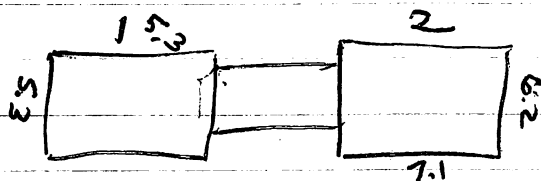
Location: Bogran 150 m S. of 304

200 N of R10

175 W of access road.

400 S. of main road

Short tough weeds, cow pasture. 2 fields S. of 304  
 There's another access road on the east which leads  
 to 304. Mounds 1, 2 are 10-15cm high. Some rocks on  
 Summit. No sherds.



| Point                          | Angle | Distance |
|--------------------------------|-------|----------|
| Str. 2 A                       | 80°   | 10       |
| B                              | 97°   | 12.85    |
| C                              | 117°  | 9.7      |
| Str. 3 A                       | 188°  | 6        |
| B                              | 203°  | 11.8     |
| C                              | 185°  | 14.2     |
| Point to<br>S. tree of<br>gate | 50°   | 18.70    |

15 Sept  
 1970

188-2-34

Region

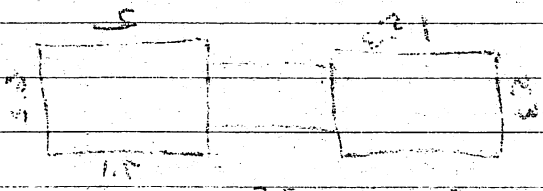
1000 300

Location: Region 1000-300  
 019 p 1000

175 m of Ocean Road  
 1000-2 of Ocean Road

Start right, west, can be seen 2 feet. 1000  
 1000-2 of Ocean Road. 1000-2 of Ocean Road  
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1000



| Distance | Area | Point  |
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| 18       | 1000 | A 1000 |
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April 27, 88

WJH

PR8-8-88

306/A-9

made destroyed area 57 sherds + 1 mano on W. side of  
fuebra on west side of cooperation 306/A-9

306/A-10 visible mounds. Found sherds, obsidian,  
handles, 2 feet birds. 1 possible mound not worth mapping.  
Location Field due north of 306/A-8

8-12-99  
11:00  
8-12-99

1. ... ..  
2. ... ..

3. ... ..  
4. ... ..  
5. ... ..

## Excavations 306

Monday  
May 9, 88  
P88-8-54  
Heather 14

Began excavations on the Cooperativa South of el 24 de April.  
Opened 3 units with 6 Cofradia workers. 6 Coop. workers should  
begin tomorrow.

**306/B-1** Structure 11. 1x1 m unit on western part of northern  
side of rectangular structure with 120 cm height. Structure  
is in good condition with few rocks. Placed <sup>unit</sup> 1 meter east of  
end of structure. Northern end of trench is 1 1/2-2 m. from  
base of structure. 0-20 BGS There were approx. 10 plain  
sherds and no rocks. Soil is medium-fine texture. Medium  
brownish color. Weeds are short and dry. Continuing  
deeper looking for basal wall. Structure chose for  
good preservation and representative of long rectangular  
structures without indentations or projections. 20-40 no sherds,  
no rocks. continuing to 60. Soil is grainy, rock but a hard grey + dark brown

Felix Martinez  
Javier

**306/C-1** Structure 123. 1x1 m unit on middle part of western  
side of long multi-level rectangular structure with 1 m  
height. Structure is in OK condition with few rocks + lot of  
stickers. Low weeds. Western trench wall is approx. 3 m  
from Summit of Structure. 0-20 BGS found 1 sherd, no rocks.  
Soil medium-fine, dry + clumpy. Brown. Structure faces  
square bordered by several <sup>long</sup> rectangular structures. Looking  
for basal wall and dating info. It is 19 m south of North side of  
mound. 20-40 Sherds, handles, obsidian. No rocks. Piece of pounded copper.

Francisco  
Francisco  
Cordoba

**306/D-1** Structure 127 1x1 m trench on western part of  
Southern side of rectangular structure 1 m high. Beginning 3 m  
from Summit. Looking for basal wall. Fairly well defined  
mound on Southern part of site. Probably in midst of  
low residential clusters. Removed large rock in SW corner at 30 BGS

**306/K-2** 40-60 BGS

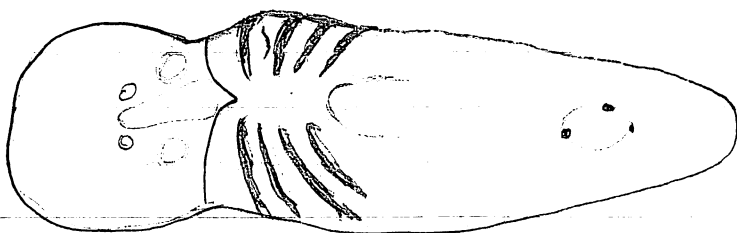
#2

**306/B-2** 0-60 in Second 1x1 m. south. moving north to find wall





w/14  
May 10, 1988  
P88-8-85

Found possible monument on Str 17 summit lying face down. Stone w/ poss. carvings in it.



Mactilgar  
Felix

306/C-2 found Sherd punctated   
306/B-2 Squ. 2 0-40 few sherds, 2 pieces obsidian. 1 sherd with lines   
Rocks are exposed on E + W corners.

Will  
Favier

306/D-2 Square 2 (0-30 BGS) obsidian, few sherds

306/E-1 Structure 105. 1x1m unit on northern part of western side. Chose for height 2.5m, and as representative of square mounds. 0-

Carlos  
Isabel

306/B-3 Squ. 2 40-60 digging through hard dirt - grainy, light brown + white areas. going to remove rocks in SE + SW corners. They look like tumble. EMPTY LOT

306/F-1 Structure 17. 1x1m unit in middle on northern side of mound. Mound chosen for square shape. Has lots of 'laja' and a carved rock at structure. ~~20-40 BGS~~

306/C-2 down to <sup>40-</sup>60 cm BGS no sherds below 50. Few from 40-50. no rocks visible yet.

306/C-3 Square 2. 1x1m east of Squ. 1 0-20 few sherds.

\* 306/E-1 Sherds are coming out. 1 sherd is poss. a base and has impressions like from cloth. at about 10cm BGS. Several sherds with impressions.

306/B-4 Squ. 3 1x1m South of #2. 0-20cm BGS

306/D-2 exposed 5 large rocks on 15-20cm BGS clearing around them.

306/F-1 Soil very coarse matrix with sand + small stones. NO sherds no rocks. 0-40

306/P-2 1x1m South of Squ 1 = Squ. 2. (0-40 BGS)

306/P-1 worked chert obsidian frags sherds 2

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all 14  
May 10, 88  
P88-8-86

306/E-2 20-40cm BGS Shards, baja regue. There is a rock at 30cm BGS on NE corner and on SE corner at 40cm BGS.

going to continue w/ new lot to 60cm to expose rocks.

306/E-3 Squ. 1 40-60cm BGS. Lots of shards, <sup>some</sup> baja regue, red painted.

~~306/B-4 0- Squ. 3.~~

306/F-2 contents Shards few, obsidian, jute

306/C-3 Squ. 2 20-40cm BGS. 1/2 bag of Shards. No rocks.

306/D-3 1x1m extension north of Squ. 2 = <sup>baja regue</sup> Square 3. (0-20/40cm BGS) <sup>South north</sup>

looking for wall.. few Shards.

306/B-5 1x1m unit <sup>Squ. 3</sup> South Square 4. 0- clearing around rocks on surface. There are a few rocks on the SW + SE corners again. We are leaving them. They are at 15-40cm BGS.

May 11

\* 306/G-1 New pit. Structure 22 1x1m unit on <sup>S</sup> eastern side of Structure. Back of Structure is flat. There is a visible wall line which we are trying to hit. Trench begins 90cm east of wall line. Str. is on natural ridge. Leaving this until Monday.

\* 306/H-1 Structure 136 Chose to excavate this structure as a representative of long rectangular structures around a depression. 1x1m unit between 136 + 137 then will move east up 136. There are some rocks on 137 western side. Mound is higher of western side - 60cm high. (0-20cm BGS) few Shards, 2 pieces obsidian.

306 B/S Cleared over rocks. Heather has sketch of rocks. We couldn't find a wall so we removed 3 rocks on northern part at 10cm BGS and they are cleaning dirt looking for wall deeper down.

306/C-3 <sup>West East</sup> 20-50/60 below 40 there were few Shards. pointless to continue Bag 2 of 2

306/C-4 Square 3 1x1m. east of Squ. 2 0-20 looking for wall. Shards. No rocks.

11/11/82  
11/11/82

300/E-2 30-4000 800 24000, 800 24000. There is a mark  
at 3000. 800 24000 800 24000. 800 24000 800 24000.  
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May 11, 1988

P88-8-87

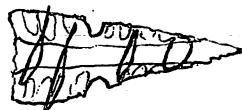
306/E-3 finished bag 2 of 2 to 60cm BGS. Rock on NE corner at 30cm BGS flat position.

306/E-4 Squ. 2 1x1 m east of Squ. 1 (0-20) <sup>continuing</sup> Few Shards.

306/D-4 1x1 m North Squ. 4 (0- <sup>looking for wall</sup>

finished at  
40cm BGS  
at NW  
corner

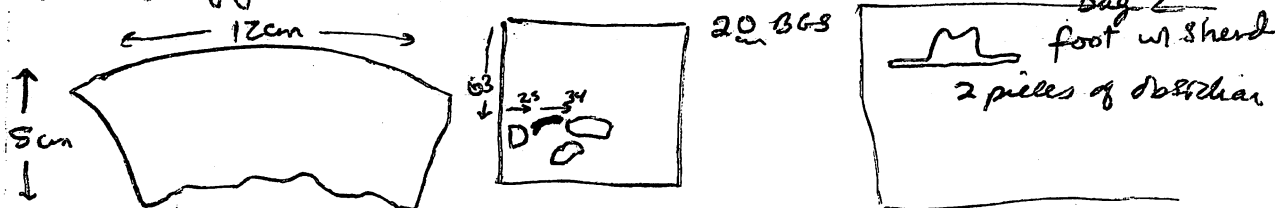
306/B-5 Obsidian arrow found 305cm South OTW. 10cm from East wall at 10cm BGS. Large shard on end 10cm South of there. Lots of small rocks at 20cm BGS. No wall line. Removing more rocks to find wall.



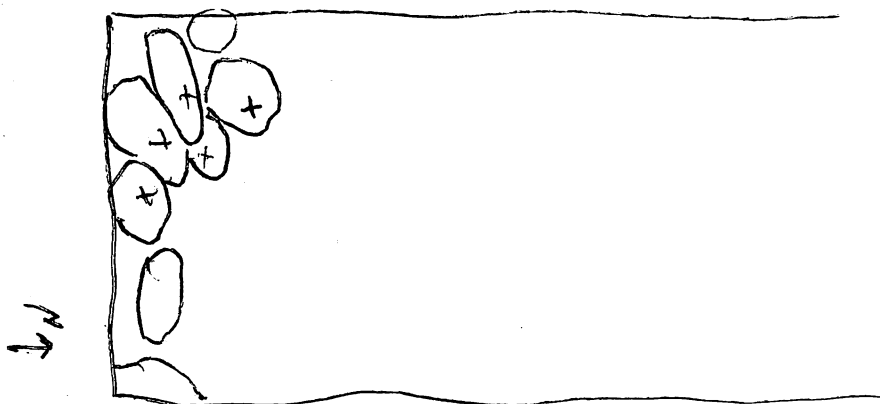
The strata lines in the obsidian are visible

2 bags 306/H-2 20-40cm BGS exposing some <sup>small</sup> rocks on eastern side. Medium # of shards. Reddish clay.

Opening of jar neck located at 63 from OTW-west.



Found in conjunction with obsidian blade 6.5cm long cut in 2 pieces.  
306/B-5 finding small 10cm rocks mixed in w/ large rocks - tumble.



306/E-4 <sup>continued</sup> Squ. 2 (20-40 cm BGS)

306/C-5 Squ. 3 (20-40cm BGS) Shards. No Rocks

306/D-4 10cm exposed layer of large tumbled rocks. Large shards, part of a mano. Removing some of the large rocks.

7-8-84

10-10-1944

[illegible]

6-7/08

ms. 670 v. 2, fol. 60r. Arab. and numbered 5-8/100

|      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |        |
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| 2001 | 2002 | 2003 | 2004 | 2005 | 2006 | 2007 | 2008 | 2009 | 2010 | 2011 | 2012 | 2013 | 2014 | 2015 | 2016 | 2017 | 2018 | 2019 | 2020 | 2021 | 2022 | 2023 | 2024 | 2025 | 2026 | 2027 | 2028 | 2029 | 2030 | 2031 | 2032 | 2033 | 2034 | 2035 | 2036 | 2037 | 2038 | 2039 | 2040 | 2041 | 2042 | 2043 | 2044 | 2045 | 2046 | 2047 | 2048 | 2049 | 2050 | 2051 | 2052 | 2053 | 2054 | 2055 | 2056 | 2057 | 2058 | 2059 | 2060 | 2061 | 2062 | 2063 | 2064 | 2065 | 2066 | 2067 | 2068 | 2069 | 2070 | 2071 | 2072 | 2073 | 2074 | 2075 | 2076 | 2077 | 2078 | 2079 | 2080 | 2081 | 2082 | 2083 | 2084 | 2085 | 2086 | 2087 | 2088 | 2089 | 2090 | 2091 | 2092 | 2093 | 2094 | 2095 | 2096 | 2097 | 2098 | 2099 | 2100 | 2101 | 2102 | 2103 | 2104 | 2105 | 2106 | 2107 | 2108 | 2109 | 2110 | 2111 | 2112 | 2113 | 2114 | 2115 | 2116 | 2117 | 2118 | 2119 | 2120 | 2121 | 2122 | 2123 | 2124 | 2125 | 2126 | 2127 | 2128 | 2129 | 2130 | 2131 | 2132 | 2133 | 2134 | 2135 | 2136 | 2137 | 2138 | 2139 | 2140 | 2141 | 2142 | 2143 | 2144 | 2145 | 2146 | 2147 | 2148 | 2149 | 2150 | 2151 | 2152 | 2153 | 2154 | 2155 | 2156 | 2157 | 2158 | 2159 | 2160 | 2161 | 2162 | 2163 | 2164 | 2165 | 2166 | 2167 | 2168 | 2169 | 2170 | 2171 | 2172 | 2173 | 2174 | 2175 | 2176 | 2177 | 2178 | 2179 | 2180 | 2181 | 2182 | 2183 | 2184 | 2185 | 2186 | 2187 | 2188 | 2189 | 2190 | 2191 | 2192 | 2193 | 2194 | 2195 | 2196 | 2197 | 2198 | 2199 | 2200 | 2201 | 2202 | 2203 | 2204 | 2205 | 2206 | 2207 | 2208 | 2209 | 2210 | 2211 | 2212 | 2213 | 2214 | 2215 | 2216 | 2217 | 2218 | 2219 | 2220 | 2221 | 2222 | 2223 | 2224 | 2225 | 2226 | 2227 | 2228 | 2229 | 2230 | 2231 | 2232 | 2233 | 2234 | 2235 | 2236 | 2237 | 2238 | 2239 | 2240 | 2241 | 2242 | 2243 | 2244 | 2245 | 2246 | 2247 | 2248 | 2249 | 2250 | 2251 | 2252 | 2253 | 2254 | 2255 | 2256 | 2257 | 2258 | 2259 | 2260 | 2261 | 2262 | 2263 | 2264 | 2265 | 2266 | 2267 | 2268 | 2269 | 2270 | 2271 | 2272 | 2273 | 2274 | 2275 | 2276 | 2277 | 2278 | 2279 | 2280 | 2281 | 2282 | 2283 | 2284 | 2285 | 2286 | 2287 | 2288 | 2289 | 2290 | 2291 | 2292 | 2293 | 2294 | 2295 | 2296 | 2297 | 2298 | 2299 | 2300 | 2301 | 2302 | 2303 | 2304 | 2305 | 2306 | 2307 | 2308 | 2309 | 2310 | 2311 | 2312 | 2313 | 2314 | 2315 | 2316 | 2317 | 2318 | 2319 | 2320 | 2321 | 2322 | 2323 | 2324 | 2325 | 2326 | 2327 | 2328 | 2329 | 2330 | 2331 | 2332 | 2333 | 2334 | 2335 | 2336 | 2337 | 2338 | 2339 | 2340 | 2341 | 2342 | 2343 | 2344 | 2345 | 2346 | 2347 | 2348 | 2349 | 2350 | 2351 | 2352 | 2353 | 2354 | 2355 | 2356 | 2357 | 2358 | 2359 | 2360 | 2361 | 2362 | 2363 | 2364 | 2365 | 2366 | 2367 | 2368 | 2369 | 2370 | 2371 | 2372 | 2373 | 2374 | 2375 | 2376 | 2377 | 2378 | 2379 | 2380 | 2381 | 2382 | 2383 | 2384 | 2385 | 2386 | 2387 | 2388 | 2389 | 2390 | 2391 | 2392 | 2393 | 2394 | 2395 | 2396 | 2397 | 2398 | 2399 | 2400 | 2401 | 2402 | 2403 | 2404 | 2405 | 2406 | 2407 | 2408 | 2409</ |
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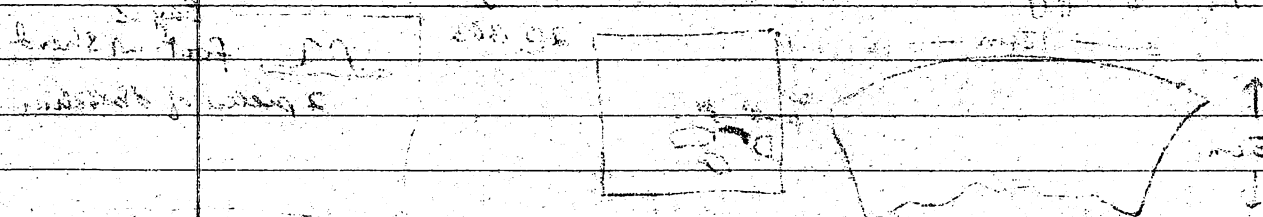
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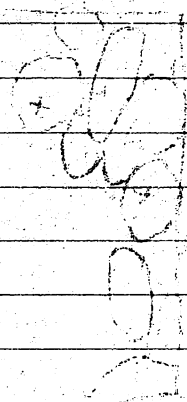
1890 1891 1892 1893 1894 1895 1896 1897 1898 1899 1900 1901 1902 1903 1904 1905 1906 1907 1908 1909 1910 1911 1912 1913 1914 1915 1916 1917 1918 1919 1920 1921 1922 1923 1924 1925 1926 1927 1928 1929 1930 1931 1932 1933 1934 1935 1936 1937 1938 1939 1940 1941 1942 1943 1944 1945 1946 1947 1948 1949 1950 1951 1952 1953 1954 1955 1956 1957 1958 1959 1960 1961 1962 1963 1964 1965 1966 1967 1968 1969 1970 1971 1972 1973 1974 1975 1976 1977 1978 1979 1980 1981 1982 1983 1984 1985 1986 1987 1988 1989 1990 1991 1992 1993 1994 1995 1996 1997 1998 1999 2000 2001 2002 2003 2004 2005 2006 2007 2008 2009 2010 2011 2012 2013 2014 2015 2016 2017 2018 2019 2020 2021 2022 2023 2024 2025 2026 2027 2028 2029 2030 2031 2032 2033 2034 2035 2036 2037 2038 2039 2040 2041 2042 2043 2044 2045 2046 2047 2048 2049 2050 2051 2052 2053 2054 2055 2056 2057 2058 2059 2060 2061 2062 2063 2064 2065 2066 2067 2068 2069 2070 2071 2072 2073 2074 2075 2076 2077 2078 2079 2080 2081 2082 2083 2084 2085 2086 2087 2088 2089 2090 2091 2092 2093 2094 2095 2096 2097 2098 2099 2100 2101 2102 2103 2104 2105 2106 2107 2108 2109 2110 2111 2112 2113 2114 2115 2116 2117 2118 2119 2120 2121 2122 2123 2124 2125 2126 2127 2128 2129 2130 2131 2132 2133 2134 2135 2136 2137 2138 2139 2140 2141 2142 2143 2144 2145 2146 2147 2148 2149 2150 2151 2152 2153 2154 2155 2156 2157 2158 2159 2160 2161 2162 2163 2164 2165 2166 2167 2168 2169 2170 2171 2172 2173 2174 2175 2176 2177 2178 2179 2180 2181 2182 2183 2184 2185 2186 2187 2188 2189 2190 2191 2192 2193 2194 2195 2196 2197 2198 2199 2200 2201 2202 2203 2204 2205 2206 2207 2208 2209 2210 2211 2212 2213 2214 2215 2216 2217 2218 2219 2220 2221 2222 2223 2224 2225 2226 2227 2228 2229 2230 2231 2232 2233 2234 2235 2236 2237 2238 2239 2240 2241 2242 2243 2244 2245 2246 2247 2248 2249 2250 2251 2252 2253 2254 2255 2256 2257 2258 2259 2260 2261 2262 2263 2264 2265 2266 2267 2268 2269 2270 2271 2272 2273 2274 2275 2276 2277 2278 2279 2280 2281 2282 2283 2284 2285 2286 2287 2288 2289 2290 2291 2292 2293 2294 2295 2296 2297 2298 2299 2300 2301 2302 2303 2304 2305 2306 2307 2308 2309 2310 2311 2312 2313 2314 2315 2316 2317 2318 2319 2320 2321 2322 2323 2324 2325 2326 2327 2328 2329 2330 2331 2332 2333 2334 2335 2336 2337 2338 2339 2340 2341 2342 2343 2344 2345 2346 2347 2348 2349 2350 2351 2352 2353 2354 2355 2356 2357 2358 2359 2360 2361 2362 2363 2364 2365 2366 2367 2368 2369 2370 2371 2372 2373 2374 2375 2376 2377 2378 2379 2380 2381 2382 2383 2384 2385 2386 2387 2388 2389 2390 2391 2392 2393 2394 2395 2396 2397 2398 2399 2400 2401 2402 2403 2404 2405 2406 2407 2408 2409 2410 2411 2412 2413 2414 2415 2416 2417 2418 2419 2420 2421 2422 2423 2424 2425 2426 2427 2428 2429 2430 2431 2432 2433 2434 2435 2436 2437 2438 2439 2440 2441 2442 2443 2444 2445 2446 2447 2448 2449 2450 2451 2452 2453 2454 2455 2456 2457 2458 2459 2460 2461 2462 2463 2464 2465 2466 2467 2468 2469 2470 2471 2472 2473 2474 2475 2476 2477 2478 2479 2480 2481 2482 2483 2484 2485 2486 2487 2488 2489 2490 2491 2492 2493 2494 2495 2496 2497 2498 2499 2500 2501 2502 2503 2504 2505 2506 2507 2508 2509 2510 2511 2512 2513 2514 2515 2516 2517 2518 2519 2520 2521 2522 2523 2524 2525 2526 2527 2528 2529 2530 2531 2532 2533 2534 2535 2536 2537 2538 2539 2540 2541 2542 2543 2544 2545 2546 2547 2548 2549 2550 2551 2552 2553 2554 2555 2556 2557 2558 2559 2560 2561 2562 2563 2564 2565 2566 2567 2568 2569 2570 2571 2572 2573 2574 2575 2576 2577 2578 2579 2580 2581 2582 2583 2584 2585 2586 2587 2588 2589 2590 2591 2592 2593 2594 2595 2596 2597 2598 2599 2600 2601 2602 2603 2604 2605 2606 2607 2608 2609 2610 2611 2612 2613 2614 2615 2616 2617 2618 2619 2620 2621 2622 2623 2624 2625 2626 2627 2628 2629 2630 2631 2632 2633 2634 2635 2636 2637 2638 2639 2640 2641 2642 2643 2644 2645 2646 2647 2648 2649 2650 2651 2652 2653 2654 2655 2656 2657 2658 2659 2660 2661 2662 2663 2664 2665 2666 2667 2668 2669 2670 2671 2672 2673 2674 2675 2676 2677 2678 2679 2680 2681 2682 2683 2684 2685 2686 2687 2688 2689 2690 2691 2692 2693 2694 2695 2696 2697 2698 2699 2700 2701 2702 2703 2704 2705 2706 2707 2708

1960-1970 World Bank



1945-1946 (1945-1946) 1945-1946 (1945-1946) 1945-1946 (1945-1946) 1945-1946 (1945-1946)

October 1960



3074 2-4/105

800/k-2 2000 (300-1000) 2000-2000

800/D-7. 1000 2000 3000 4000 5000 6000 7000 8000 9000 10000

was paid on March 19th 1899, which

w/ 14  
May 11, 88  
P88-8-88

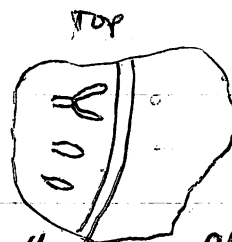
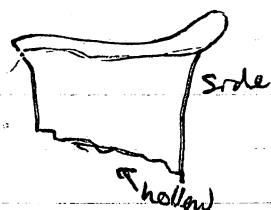
306/D-4 There are little rocks mixed in w/ the large rocks. On NW corner of meter there was a large handle + segment of Par. at 10cm B+S 340 North of OTW. 20 East of west wall.

306/H-3 Squ. 2 east of Squ. 1. 0 - looking for wall

306/E-5 Squ. 2 40-60cm B+S leaving large rock on S/W corner, at middle of southern wall. and on NE corner.

Finding medium # of sherds.

306/H-3 Continuing down + in. at 40cm B+S poco a poco. Removing dirt + small rocks. Sherds - 2 obsidian



306/B-6 Squ. 5 1x1 South of Squ. 4. Clearing over rocks + removing them down to 10cm B+S - the top level of the rocks in Square 4. Removing large tumbled rocks

306/E-6 1x1m East of Squ. 2 = Squ. 3 moving up looking for rocks. 0 -

306/D-5 Square 5 1x1 north of 4. Clearing over rocks.

306/C-6 Square 4 1x1 East of Squ. 3. Clearing over rocks looking for wall. 0 -

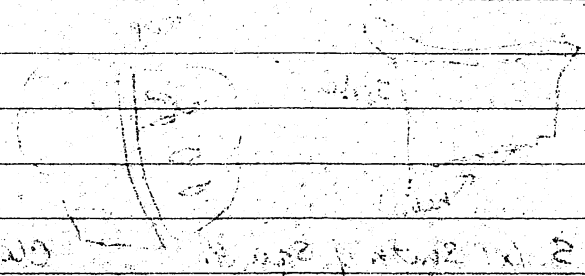
306/H-3 There is a layer of small rocks and dirt from 0-20cm removing them from 150-200cm from OTW-west. Removed large rock on S/W corner at ground level. Clearing NE corner to level of pit

306/B-7 Squ. 3 ~~at~~ from 200cm to <sup>250</sup> ~~300~~cm from OTW/N Bringing Trench level down 10cm from 30-40cm to see if there are more rocks below.

10/11/88  
 10/11/88  
 10/11/88

300/10-4 There are some water marks in all the pages  
 300/10-4 There are some water marks in all the pages  
 300/10-4 There are some water marks in all the pages

300/10-3 200/10-3 200/10-3 200/10-3 200/10-3  
 300/10-3 200/10-3 200/10-3 200/10-3 200/10-3  
 300/10-3 200/10-3 200/10-3 200/10-3 200/10-3



300/10-2 200/10-2 200/10-2 200/10-2 200/10-2  
 300/10-2 200/10-2 200/10-2 200/10-2 200/10-2  
 300/10-2 200/10-2 200/10-2 200/10-2 200/10-2

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300/10-2 200/10-2 200/10-2 200/10-2 200/10-2  
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306 B

↓ N

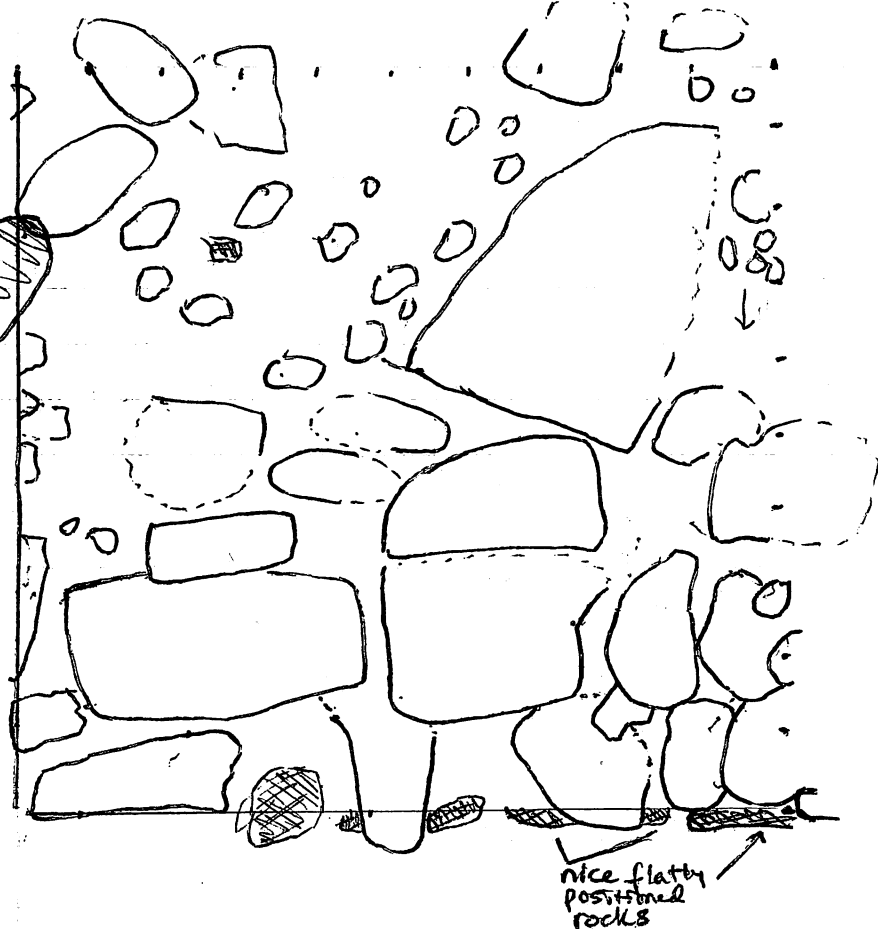
Top view of Square 4-5: 360-500 from 20-60 cm BGS

w/14  
May 11, 88

p88-8-89

last part south  
of trench

Heartache



306/H-4 Squ. 3 1x1 east of Squ 2 clearing over rocks

306/C-6 <sup>Squ 4.</sup> some sherds. exposed rock in middle of northern wall306/C-7 <sup>Squ 4</sup> 20-50 cm BGS clearing dirt to expose rocks. ~~Found~~

306/E-7 clearing dirt in front of rocks which were exposed at 20 cm BGS in Squ 3. Clearing dirt from 30-60 cm and back east 40 cm.

306/G-1 Squ. 1. 0-40 cm BGS. Wall on western side of pit running N-S is named ~~FOCA R~~ <sup>Few obsidian, sherds, no rocks</sup> ~~FOCA R~~ <sup>FOCA R</sup>

306/B-8 Square 5 0-20 Removing rocks on top at level of top of wall. Wall at 380 cm S of OTW-north named Heartache. Found obsidian, sherds.

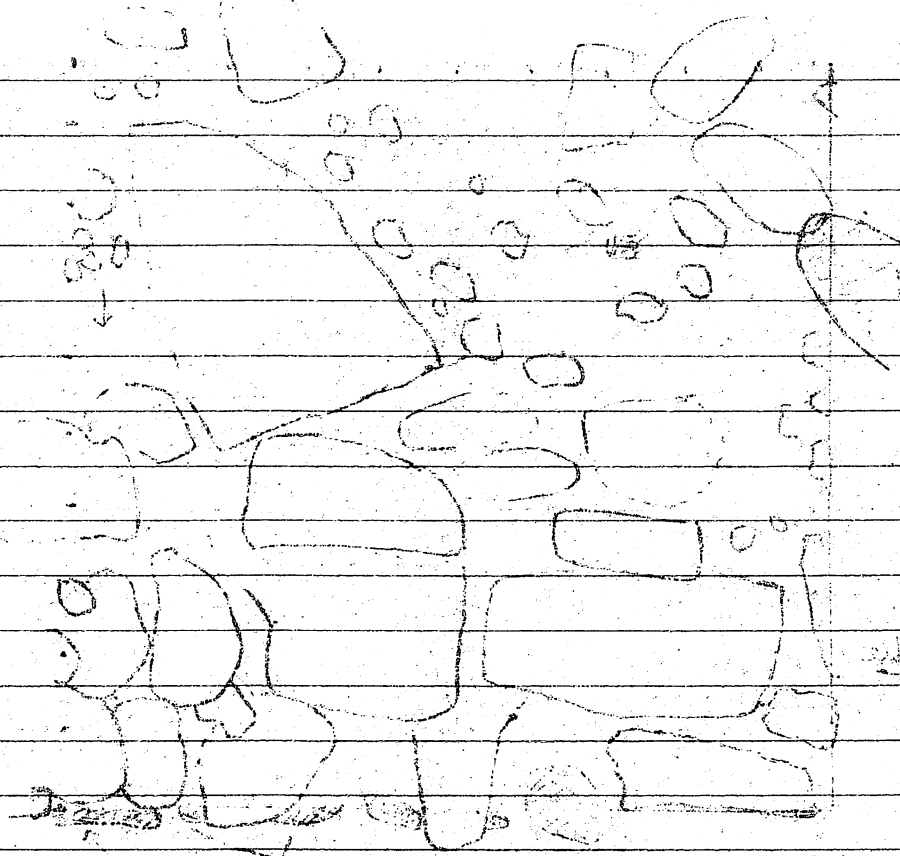
306/H-4 continuing down removing rocks down to 20 cm BGS in southern half of lot. Extending in northern 80 cm as well. removing rocks.

306/E-87 Squ. 3 cleaning around rocks and down to 30 cm BGS. same sherds

306/H-2 Squ. 2 1x1 ext. north 0-40 cm BGS. exposed 4 rocks at 40 BGS in the middle of the 2 meters and 1 rock in north end of trench. few sherds, obsidian

Cont.

File  
100-100000  
100-100000



1974.11.20

[illegible]

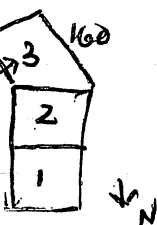


P88-8-90

306/F-4 Changing the angle of the trench to come in a right angle to building. Trench now running SE to NW.

Square 3 0-40 remaining of pit #1+2.

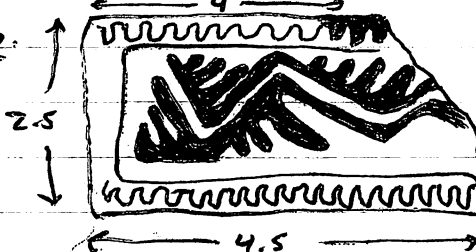
There is a lot of jute + dirt in with the dirt + rock at 10 cm BGS.



rocks + dirt <sup>to</sup> level  
found 6 sherds, obsidian (1).

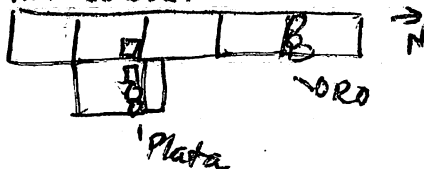
\* 306/C-7 Sherds lots - some with thick red paint in bad condition. Stamp.

2 bags - piece of vessel-foot  
Sello  
0-35cm BGS.



306/E-8 Square 4 1x1m ext. east. Clearing dirt over rocks. (0-20) piece of obsidian, few sherds.

306/D-6 Continued 30cm north from Square 6. Square 6 is 1x1.3m ext. east of Squ 2. Followed wall at 1.8 north of OTW - called Plata. exposed 3 more rocks flat + large at 23<sup>cm</sup> BGS. Trench goes down 40cm. Few sherds. No rocks about wall.



306/D named wall at 480cm North of OTW ORO.

306/H-5 Square 4 1x1m ext east of Squ 3. Clearing dirt and rocks. Down to 20. Remaining small rocks.

\* 306/C-8 Square 4 from 40-60 I want to get another good sherd level out.

306/G-3 Squ. 2 40-60 to expose rocks at 40. EMPTY LOT

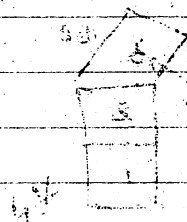
306/D-6 Plata is only 1 rock thick. There is a rock a little higher in NE corner + a little one south of it. No sherds

306/D-7 Square 7. 1x1m ext. north of Squ 6 0-35cm BGS

1984-8-14

300/F-4 (change) to change a 1000 ft. line  
from a 1000 ft. line to a 1000 ft. line

300/F-4 (change) to change a 1000 ft. line



300/F-4 (change) to change a 1000 ft. line

300/F-4 (change) to change a 1000 ft. line



300/F-4 (change) to change a 1000 ft. line

0-3200-8-2

300/F-4 (change) to change a 1000 ft. line

300/F-4 (change) to change a 1000 ft. line

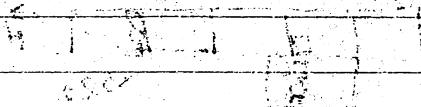
300/F-4 (change) to change a 1000 ft. line

300/F-4 (change) to change a 1000 ft. line

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1000 ft.

300/F-4 (change) to change a 1000 ft. line

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May 12, 88  
W/14

P88-8-91

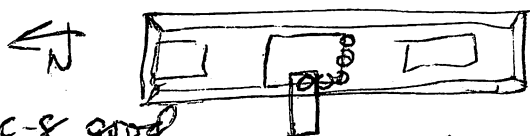
306/F-5 Square 4. clearing over rocks 0-20 exposed 3 large laja.

306/G-4 Squ. 3 1x1 north of Squ. 2 0-30cm

306/E-9 Square 3 removing rocks from 30-60 cm. in eastern  
80 cm of square. Continuing removing all rocks into Squ. 4. <sup>Sm. bag 88 sherds</sup>

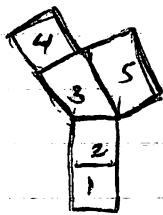
306/C-9 Square 5. 1x1 east of D4. clearing over rocks.

Squ. 4 didn't find any rocks. We think there might  
be a little house on the mound. 4 sherds.

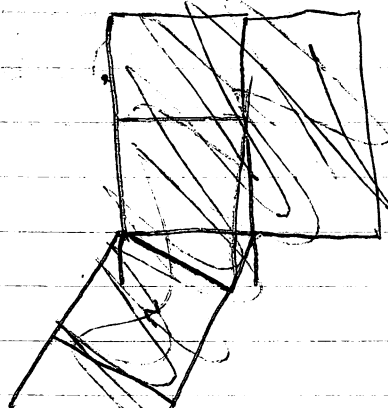


306/C-8 good  
Red on white painted sherds,  
one plain sherd w/ hieroglyphs.

306/F-6 Square. 1x1.60 m trench west of Squ. 3. 0-40cm BGS  
continued May 13



~~Square 3+4~~:



306/D-7 30 Sherds. exposed possible wall on north  
end goes down 20 cm. No rocks behind Plaza.

306/I Structure 21 1x1 m pit on northern part of western  
side of structure. 4m from summit. 3m South of  
northern end of structure. Chose for rectangular shape  
+ as building on bordering two plazas. Small trees  
on structure. Bad condition. 140 cm. high.

306/I-1 1x1 m unit 0-20 cm BGS.

306/G-5 Squ. 1 30-40 cm BGS lowering dirt level  
exposed 1 rock on NE corner. EMPTY LOT

306/E-6 Squ. 1+2 40-60 cm BGS. Removing large rocks  
in Squ. 2 to see if there is something below them.

19-2-209

0-100000 1-100000 2-100000 3-100000

|    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |
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| 20 | 21 | 22 | 23 | 24 | 25 | 26 | 27 | 28 | 29 | 30 | 31 | 32 | 33 | 34 | 35 | 36 | 37 | 38 | 39 | 40 | 41 | 42 | 43 | 44 | 45 | 46 | 47 | 48 | 49 | 50 | 51 | 52 | 53 | 54 | 55 | 56 | 57 | 58 | 59 | 60 | 61 | 62 | 63 | 64 | 65 | 66 | 67 | 68 | 69 | 70 | 71 | 72 | 73 | 74 | 75 | 76 | 77 | 78 | 79 | 80 | 81 | 82 | 83 | 84 | 85 | 86 | 87 | 88 | 89 | 90 | 91 | 92 | 93 | 94 | 95 | 96 | 97 | 98 | 99 | 100 | 101 | 102 | 103 | 104 | 105 | 106 | 107 | 108 | 109 | 110 | 111 | 112 | 113 | 114 | 115 | 116 | 117 | 118 | 119 | 120 | 121 | 122 | 123 | 124 | 125 | 126 | 127 | 128 | 129 | 130 | 131 | 132 | 133 | 134 | 135 | 136 | 137 | 138 | 139 | 140 | 141 | 142 | 143 | 144 | 145 | 146 | 147 | 148 | 149 | 150 | 151 | 152 | 153 | 154 | 155 | 156 | 157 | 158 | 159 | 160 | 161 | 162 | 163 | 164 | 165 | 166 | 167 | 168 | 169 | 170 | 171 | 172 | 173 | 174 | 175 | 176 | 177 | 178 | 179 | 180 | 181 | 182 | 183 | 184 | 185 | 186 | 187 | 188 | 189 | 190 | 191 | 192 | 193 | 194 | 195 | 196 | 197 | 198 | 199 | 200 | 201 | 202 | 203 | 204 | 205 | 206 | 207 | 208 | 209 | 210 | 211 | 212 | 213 | 214 | 215 | 216 | 217 | 218 | 219 | 220 | 221 | 222 | 223 | 224 | 225 | 226 | 227 | 228 | 229 | 230 | 231 | 232 | 233 | 234 | 235 | 236 | 237 | 238 | 239 | 240 | 241 | 242 | 243 | 244 | 245 | 246 | 247 | 248 | 249 | 250 | 251 | 252 | 253 | 254 | 255 | 256 | 257 | 258 | 259 | 260 | 261 | 262 | 263 | 264 | 265 | 266 | 267 | 268 | 269 | 270 | 271 | 272 | 273 | 274 | 275 | 276 | 277 | 278 | 279 | 280 | 281 | 282 | 283 | 284 | 285 | 286 | 287 | 288 | 289 | 290 | 291 | 292 | 293 | 294 | 295 | 296 | 297 | 298 | 299 | 300 | 301 | 302 | 303 | 304 | 305 | 306 | 307 | 308 | 309 | 310 | 311 | 312 | 313 | 314 | 315 | 316 | 317 | 318 | 319 | 320 | 321 | 322 | 323 | 324 | 325 | 326 | 327 | 328 | 329 | 330 | 331 | 332 | 333 | 334 | 335 | 336 | 337 | 338 | 339 | 340 | 341 | 342 | 343 | 344 | 345 | 346 | 347 | 348 | 349 | 350 | 351 | 352 | 353 | 354 | 355 | 356 | 357 | 358 | 359 | 360 | 361 | 362 | 363 | 364 | 365 | 366 | 367 | 368 | 369 | 370 | 371 | 372 | 373 | 374 | 375 | 376 | 377 | 378 | 379 | 380 | 381 | 382 | 383 | 384 | 385 | 386 | 387 | 388 | 389 | 390 | 391 | 392 | 393 | 394 | 395 | 396 | 397 | 398 | 399 | 400 | 401 | 402 | 403 | 404 | 405 | 406 | 407 | 408 | 409 | 410 | 411 | 412 | 413 | 414 | 415 | 416 | 417 | 418 | 419 | 420 | 421 | 422 | 423 | 424 | 425 | 426 | 427 | 428 | 429 | 430 | 431 | 432 | 433 | 434 | 435 | 436 | 437 | 438 | 439 | 440 | 441 | 442 | 443 | 444 | 445 | 446 | 447 | 448 | 449 | 450 | 451 | 452 | 453 | 454 | 455 | 456 | 457 | 458 | 459 | 460 | 461 | 462 | 463 | 464 | 465 | 466 | 467 | 468 | 469 | 470 | 471 | 472 | 473 | 474 | 475 | 476 | 477 | 478 | 479 | 480 | 481 | 482 |
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| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 | 21 | 22 | 23 | 24 | 25 | 26 | 27 | 28 | 29 | 30 | 31 | 32 | 33 | 34 | 35 | 36 | 37 | 38 | 39 | 40 | 41 | 42 | 43 | 44 | 45 | 46 | 47 | 48 | 49 | 50 | 51 | 52 | 53 | 54 | 55 | 56 | 57 | 58 | 59 | 60 | 61 | 62 | 63 | 64 | 65 | 66 | 67 | 68 | 69 | 70 | 71 | 72 | 73 | 74 | 75 | 76 | 77 | 78 | 79 | 80 | 81 | 82 | 83 | 84 | 85 | 86 | 87 | 88 | 89 | 90 | 91 | 92 | 93 | 94 | 95 | 96 | 97 | 98 | 99 | 100 |
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| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 | 21 | 22 | 23 | 24 | 25 | 26 | 27 | 28 | 29 | 30 | 31 | 32 | 33 | 34 | 35 | 36 | 37 | 38 | 39 | 40 | 41 | 42 | 43 | 44 | 45 | 46 | 47 | 48 | 49 | 50 | 51 | 52 | 53 | 54 | 55 | 56 | 57 | 58 | 59 | 60 | 61 | 62 | 63 | 64 | 65 | 66 | 67 | 68 | 69 | 70 | 71 | 72 | 73 | 74 | 75 | 76 | 77 | 78 | 79 | 80 | 81 | 82 | 83 | 84 | 85 | 86 | 87 | 88 | 89 | 90 | 91 | 92 | 93 | 94 | 95 | 96 | 97 | 98 | 99 | 100 |
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2014-2015-2016-2017-2018-2019-2020-2021-2022-2023-2024-2025-2026-2027-2028-2029-2030-2031-2032-2033-2034-2035-2036-2037-2038-2039-2040-2041-2042-2043-2044-2045-2046-2047-2048-2049-2050-2051-2052-2053-2054-2055-2056-2057-2058-2059-2060-2061-2062-2063-2064-2065-2066-2067-2068-2069-2070-2071-2072-2073-2074-2075-2076-2077-2078-2079-2080-2081-2082-2083-2084-2085-2086-2087-2088-2089-2090-2091-2092-2093-2094-2095-2096-2097-2098-2099-2100-2101-2102-2103-2104-2105-2106-2107-2108-2109-2110-2111-2112-2113-2114-2115-2116-2117-2118-2119-2120-2121-2122-2123-2124-2125-2126-2127-2128-2129-2130-2131-2132-2133-2134-2135-2136-2137-2138-2139-2140-2141-2142-2143-2144-2145-2146-2147-2148-2149-2150-2151-2152-2153-2154-2155-2156-2157-2158-2159-2160-2161-2162-2163-2164-2165-2166-2167-2168-2169-2170-2171-2172-2173-2174-2175-2176-2177-2178-2179-2180-2181-2182-2183-2184-2185-2186-2187-2188-2189-2190-2191-2192-2193-2194-2195-2196-2197-2198-2199-2200-2201-2202-2203-2204-2205-2206-2207-2208-2209-2210-2211-2212-2213-2214-2215-2216-2217-2218-2219-2220-2221-2222-2223-2224-2225-2226-2227-2228-2229-2230-2231-2232-2233-2234-2235-2236-2237-2238-2239-2240-2241-2242-2243-2244-2245-2246-2247-2248-2249-2250-2251-2252-2253-2254-2255-2256-2257-2258-2259-2260-2261-2262-2263-2264-2265-2266-2267-2268-2269-2270-2271-2272-2273-2274-2275-2276-2277-2278-2279-2280-2281-2282-2283-2284-2285-2286-2287-2288-2289-2290-2291-2292-2293-2294-2295-2296-2297-2298-2299-2300-2301-2302-2303-2304-2305-2306-2307-2308-2309-2310-2311-2312-2313-2314-2315-2316-2317-2318-2319-2320-2321-2322-2323-2324-2325-2326-2327-2328-2329-2330-2331-2332-2333-2334-2335-2336-2337-2338-2339-2340-2341-2342-2343-2344-2345-2346-2347-2348-2349-2350-2351-2352-2353-2354-2355-2356-2357-2358-2359-2360-2361-2362-2363-2364-2365-2366-2367-2368-2369-2370-2371-2372-2373-2374-2375-2376-2377-2378-2379-2380-2381-2382-2383-2384-2385-2386-2387-2388-2389-2390-2391-2392-2393-2394-2395-2396-2397-2398-2399-2400-2401-2402-2403-2404-2405-2406-2407-2408-2409-2410-2411-2412-2413-2414-2415-2416-2417-2418-2419-2420-2421-2422-2423-2424-2425-2426-2427-2428-2429-2430-2431-2432-2433-2434-2435-2436-2437-2438-2439-2440-2441-2442-2443-2444-2445-2446-2447-2448-2449-2450-2451-2452-2453-2454-2455-2456-2457-2458-2459-2460-2461-2462-2463-2464-2465-2466-2467-2468-2469-2470-2471-2472-2473-2474-2475-2476-2477-2478-2479-2480-2481-2482-2483-2484-2485-2486-2487-2488-2489-2490-2491-2492-2493-2494-2495-2496-2497-2498-2499-2500-2501-2502-2503-2504-2505-2506-2507-2508-2509-2510-2511-2512-2513-2514-2515-2516-2517-2518-2519-2520-2521-2522-2523-2524-2525-2526-2527-2528-2529-2530-2531-2532-2533-2534-2535-2536-2537-2538-2539-2540-2541-2542-2543-2544-2545-2546-2547-2548-2549-2550-2551-2552-2553-2554-2555-2556-2557-2558-2559-2560-2561-2562-2563-2564-2565-2566-2567-2568-2569-2570-2571-2572-2573-2574-2575-2576-2577-2578-2579-2580-2581-2582-2583-2584-2585-2586-2587-2588-2589-2590-2591-2592-2593-2594-2595-2596-2597-2598-2599-2600-2601-2602-2603-2604-2605-2606-2607-2608-2609-2610-2611-2612-2613-2614-2615-2616-2617-2618-2619-2620-2621-2622-2623-2624-2625-2626-2627-2628-2629-2630-2631-2632-2633-2634-2635-2636-2637-2638-2639-2640-2641-2642-2643-2644-2645-2646-2647-2648-2649-2650-2651-2652-2653-2654-2655-2656-2657-2658-2659-2660-2661-2662-2663-2664-2665-2666-2667-2668-2669-2670-2671-2672-2673-2674-2675-2676-2677-2678-2679-2680-2681-2682-2683-2684-2685-2686-2687-2688-2689-2690-2691-2692-2693-2694-2695-2696-2697-2698-2699-2700-2701-2702-2703-2704-2705-2706-2707-2708-2709-2710-2711-2712-2713-2714-2715-2716-2717-2718-2719-2720-2721-2722-2723-2724-2725-2726-2727-2728-2729-2730-2731-2732-2733-2734-2735-2736-2737-2738-2739-2740-2741-2742-2743-2744-2745-2746-2747-2748-2749-2750-2751-2752-2753-2754-2755-2756-2757-2758-2759-2760-2761-2762-2763-2764-2765-2766-2767-2768-2769-2770-2771-2772-2773-2774-2775-2776-2777-2778-2779-2780-2781-2782-2783-2784-2785-2786-2787-2788-2789-2790-2791-2792-2793-2794-2795-2796-2797-2798-2799-2800-2801-2802-2803-2804-2805-2806-2807-2808-2809-2810-2811-2812-2813-2814-2815-2816-2817-2818-2819-2820-2821-2822-2823-2824-2825-2826-2827-2828-2829-2830-2831-2832

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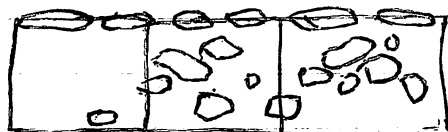
$\frac{d}{dt} \left( \frac{1}{\sqrt{1-v^2/c^2}} \right) = \frac{v}{c^2} \frac{dv}{dt}$

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W712, H4  
May 13  
P88-8-92

306/G-6 Sketch of rocks at 40cm BGS

1 sm. bag  
of sherds  
Obstruction



Rocks are 30-40 cm long.  
Tumbled next to each other.

We want to see if the wall was built on dirt  
or if the rocks below are natural or tumble. <sup>Exposed more rocks below</sup>

306/H-6 Squ. 5. North 1x1 ext. from 150 cm - 250 cm.  
Clearing over rocks to follow wall.

306/C-9 Removing rocks to expose layer rocks at  
lower level. Still looking for wall. There is a lot  
of ~~tumble~~ tumble in Squ. 5. just underground surface

306/E-9 continued bag 2 of 2 medium number of sherds.

sherds  
obstruction

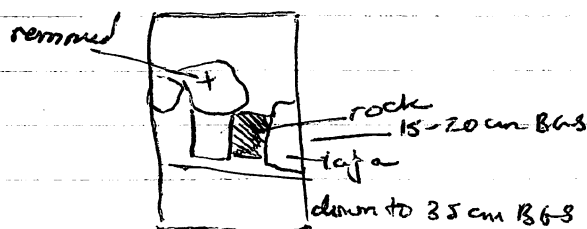
306/G-7 1x1 ext east of Square 1 to follow rocks and  
laja east to see where they're coming from. Laja  
at 40cm BGS. ~~to~~ Pit now at 55cm BGS.

3 sherds 306/I-1 10 sherds to 30cm BGS. Continuing down to 50cm BGS.

EMPTY  
LOT

306/F-6 Squ. 5. Northern 80 cm is down to 35cm BGS.

At 80cm is a layer of laja, 2 large pieces angling  
down with rock in between the two. There is one piece  
of laja above the eastern piece and 1 east of eastern  
piece. Removed 6-8 thin medium sized rocks placed  
at similar angle as laja but not in lines.



306/F-7 Square 6. 1x1 South of Squ. 5 0-20 clearing  
to level of top of laja.

306/I-2 Squ. 2 1x1 east of Squ. 1.

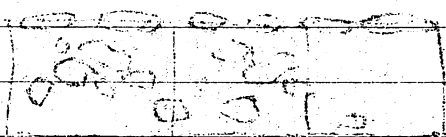
306/E-9 Lots of little rocks at 40-60 BGS under from  
where we removed large tumble. 1/2 bag of sherds, before

306/E-10 <sup>Squ. 6</sup> 1x1 ext east of Squ. 5. 0-20(?)

4-2-50  
M. J. M.  
458-0-45

300/E-1 10 2 starts to 30m 812 - continuation, down in 30m

300/E-1 10 2 starts to 30m 812 - continuation, down in 30m



300/E-1 10 2 starts to 30m 812 - continuation, down in 30m

300/E-2 10 2 starts to 30m 812 - continuation, down in 30m

300/E-3 10 2 starts to 30m 812 - continuation, down in 30m

300/E-4 10 2 starts to 30m 812 - continuation, down in 30m

300/E-5 10 2 starts to 30m 812 - continuation, down in 30m

300/E-6 10 2 starts to 30m 812 - continuation, down in 30m

300/E-7 10 2 starts to 30m 812 - continuation, down in 30m

300/E-8 10 2 starts to 30m 812 - continuation, down in 30m

300/E-9 10 2 starts to 30m 812 - continuation, down in 30m

300/E-10 10 2 starts to 30m 812 - continuation, down in 30m

300/E-11 10 2 starts to 30m 812 - continuation, down in 30m

300/E-12 10 2 starts to 30m 812 - continuation, down in 30m

300/E-13 10 2 starts to 30m 812 - continuation, down in 30m

300/E-14 10 2 starts to 30m 812 - continuation, down in 30m

300/E-15 10 2 starts to 30m 812 - continuation, down in 30m

300/E-16 10 2 starts to 30m 812 - continuation, down in 30m

300/E-17 10 2 starts to 30m 812 - continuation, down in 30m

300/E-18 10 2 starts to 30m 812 - continuation, down in 30m

300/E-19 10 2 starts to 30m 812 - continuation, down in 30m

300/E-20 10 2 starts to 30m 812 - continuation, down in 30m

300/E-21 10 2 starts to 30m 812 - continuation, down in 30m

300/E-22 10 2 starts to 30m 812 - continuation, down in 30m

300/E-23 10 2 starts to 30m 812 - continuation, down in 30m

300/E-24 10 2 starts to 30m 812 - continuation, down in 30m

300/E-25 10 2 starts to 30m 812 - continuation, down in 30m

300/E-26 10 2 starts to 30m 812 - continuation, down in 30m

300/E-27 10 2 starts to 30m 812 - continuation, down in 30m

300/E-28 10 2 starts to 30m 812 - continuation, down in 30m

300/E-29 10 2 starts to 30m 812 - continuation, down in 30m

300/E-30 10 2 starts to 30m 812 - continuation, down in 30m

5/12/88  
Friday  
May 13, 88  
P88-8-893

306/C-9 1/2 bag of sherds from inside Square 5  
0-17cm BGS. Behind wall named CAT at 400cm  
east of OTW west. at 5-15cm BGS. 4 rocks on  
65 cm of dirt. 2 pieces of obsidian 1 long blade  
9cm long. Obsidian given to Dave.

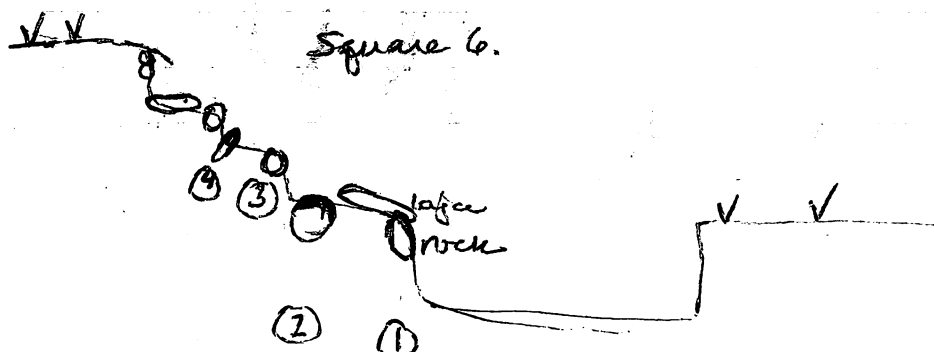
FINISHED.

306/I-2 EMPTY LOT 30-50cm BGS

306/I-3 Squ. 2 1x1m east of Sq 1. 0-38cm BGS

306/P-7 Found few sherds, obsidian, seeds ~~in pits~~  
located 60cm south of NW corner FRIZOLIO

of Squ. 6. 25cm BGS. Between 2 small rocks.  
There are 4 possible walls. 2 walls possibly  
under layer. One wall 15cm south at 10cm BGS. One  
wall 10cm south at 10cm BGS but higher than previous  
wall. with long thin rocks at angle



306/P-8 Square 7. 1x1m. ext west of Squ 5. 0-35cm BGS

\* 306/J-3 Structure 21. New pit directly opposite 306I  
on eastern side of mound Beginning trench at bottom  
of mound. Objective to find basal wall.

306/J-1 Squ. 1 0-30cm BGS

\* 306/I-3 ~~FRIZOLIO~~ Squ. 1 going down from 40-45cm BGS  
removing 5 rocks to see if there's more beneath.

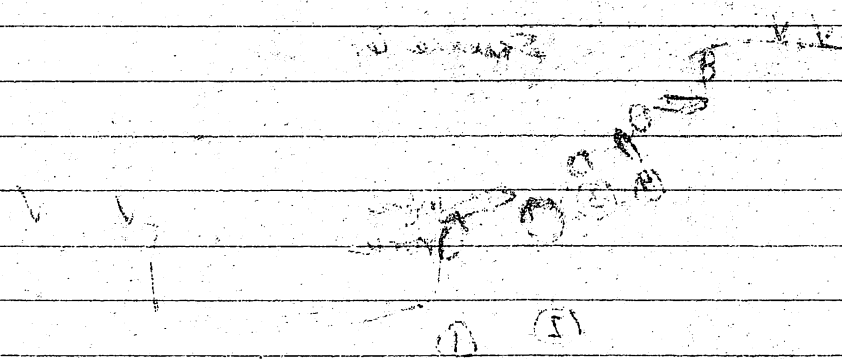
Op 306 K - LOCATED ON APPARENT NATURAL RISE, 182  
± 15m South of Str 15. Pit is located on part of  
slope that has no APPARENT STRUCTURES ON IT. Op 306K  
will hopefully show if there was ANY CONSTRUCTION

10/1/10  
10/1/10  
10/1/10  
10/1/10

300/2-0 1st floor of house 1 room 1  
to 11m 2nd floor 1 room 1  
100 100 100 100 100 100 100 100  
100 100 100 100 100 100 100 100  
100 100 100 100 100 100 100 100

300/2-0 1st floor of house 1 room 1  
to 11m 2nd floor 1 room 1  
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300/2-0 1st floor of house 1 room 1  
to 11m 2nd floor 1 room 1  
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300/2-0 1st floor of house 1 room 1  
to 11m 2nd floor 1 room 1  
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300/2-0 1st floor of house 1 room 1  
to 11m 2nd floor 1 room 1  
100 100 100 100 100 100 100 100  
100 100 100 100 100 100 100 100  
100 100 100 100 100 100 100 100



639  
←47

Dave took  
these

W 12, 14

May 13, 88

P88-8-94

along the face of NATURAL Rise

306K-7 Sq 1 Located at Bottom of NAT. Rise 182.  
EAST SIDE. 1x1m 0-40 cm BGS.

306IF-7 Found Deposit of Carbon in 306IF-7. Located 39 cm BGS,  
47 cm EAST of WEST Trench wall. 145 cm SOUTH  
Trench wall.

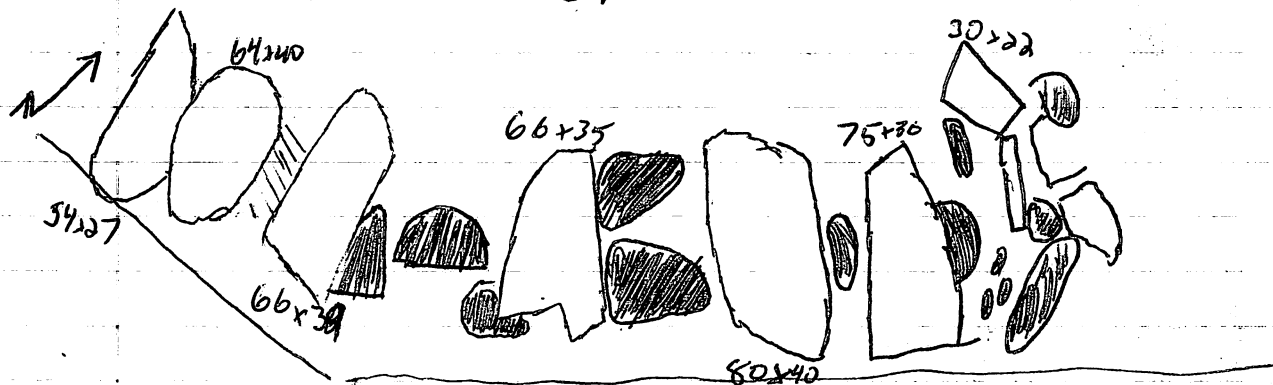
306IF-2 EAST wall of trench has nice  
Soil change level. Darker humas 0-19 cm BGS, and  
light tan, clay like 20-51 cm BGS.

306IF-4 Same lot as 3, i.e. Sq 2, continuing down  
39-74 cm BGS. Rocks are now visible in EASTERN  
SIDE of wall.

306IF-9 Square 8. 1x1m. South of Square 7.

(CLEARING OFF dirt to EXPOSE WALL and SIDE OF  
STRUCTURE 0-75 cm BGS. Empty lot

Sketch of 306IF



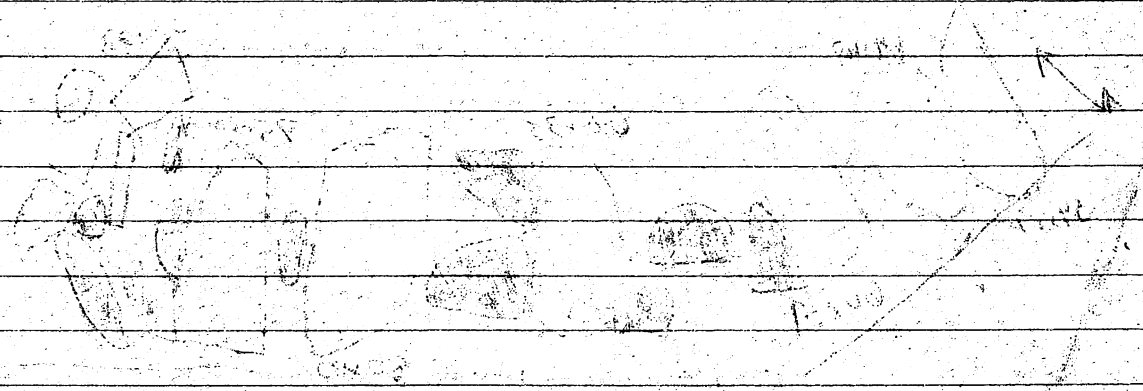
306IF-10 Square 9. 100x160 cm EXT WEST of Sq 7.

0- cm BGS. Following wall,

306IF-5. Sq 3. NEXT 1x1m GOING EAST TOWARDS  
Summit. 0- cm BGS

[illegible][illegible]

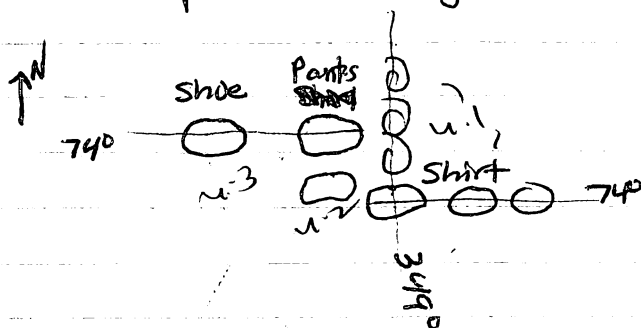
1. Project Name : Water Treatment Plant P-71005  
 2. Client Name : ABC Corp.  
 3. Project Manager : John Doe  
 4. Project Location : 71005, TX, USA



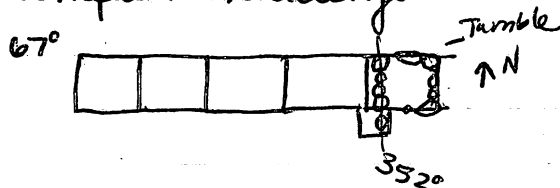
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 10.  $\frac{1}{2} \times \frac{1}{2} = \frac{1}{4}$

May 16, 88  
w/10 Marne  
88-8-95

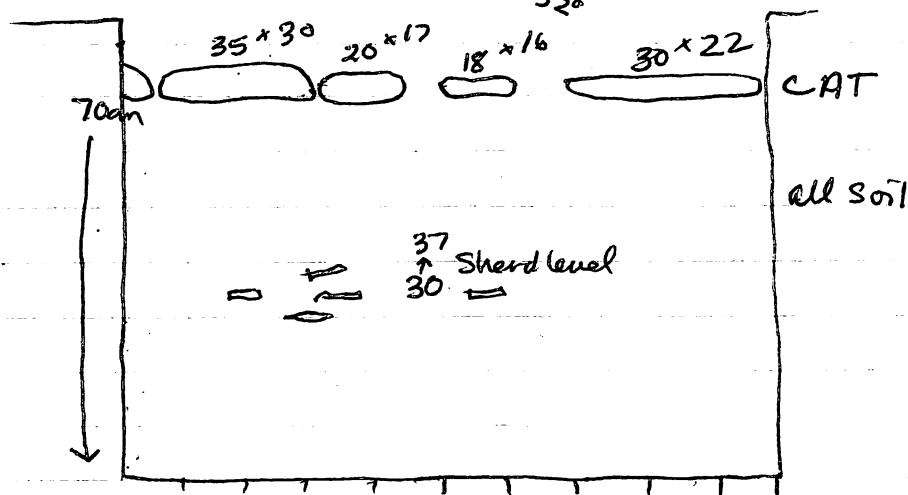
- 306/K-1 Squ. 1 continued down 0-40 cm BGS. Some shreds, Obsidian(?) exposed some unex. rocks at 30cm. on NW corner side
- 306/I-4 Squ. 2-39-74 BGS
- 306/F-9 Squ. 8 1x1 South of Squ. 7 0-25 cm BGS
- F-10 Squ. 9 100 x 160 w of Squ. 7 0-35 cm BGS
- I-5 Squ. 8 east 1x1 0-20 NW/30 SNE EMPTY LOT
- 306/J-2 Squ. 1 30-50cm BGS still looking for rocks.
- ~~306/I-5~~
- 306 H compass readings



306 / C compass readings

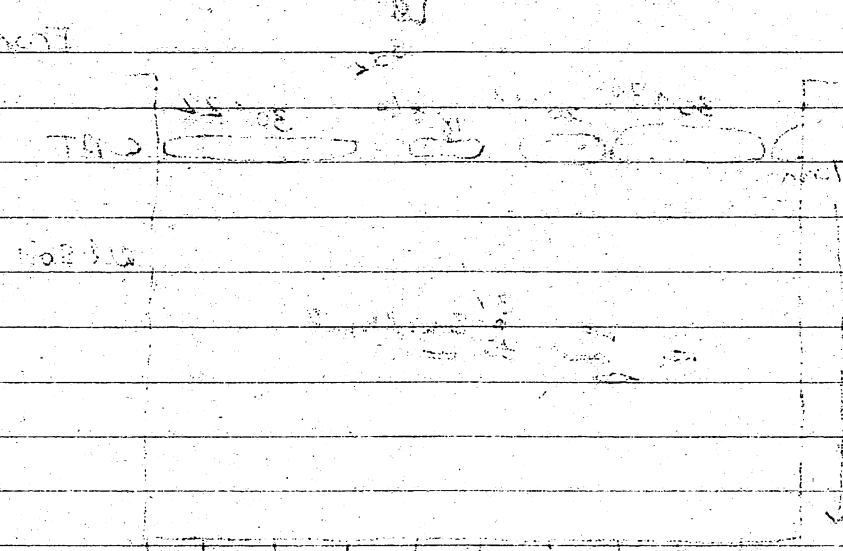
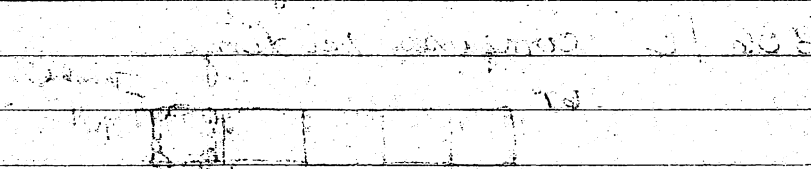
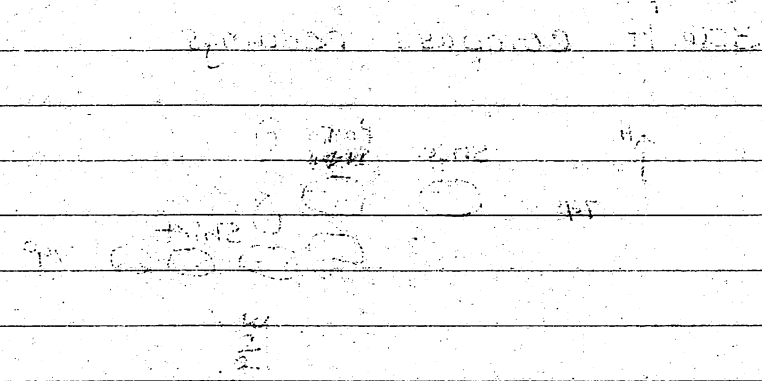


Front view of CAT



10/10/10  
10/10/10  
10/10/10

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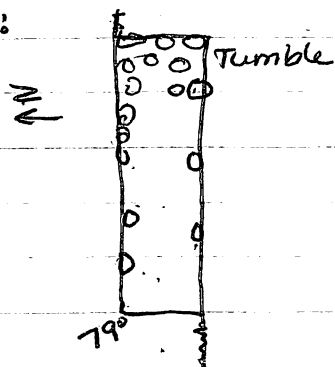


May 16, 88

P88-8-96

306/E forced to ~~finish~~ finish trench before a wall was found there was a lot of large tumble starting at 300 cm east of OTW-west. Tumble went from 15 cm BGS → 50 cm BGS. At 300 cm pit is at 60 cm BGS. There were several bags of sherds in first 3 meter units. Some sherds in with tumble. Rocks are large 20 - 40 cm most are smooth river cobbles. A few are ugly & odd shaped. There were only 3 rocks in the first 3 meters at about 25 - 30 cm BGS. One in each meter on opposite sides of the trench. Trench is 5 m long by 1 m. Only goes halfway up mound. 230 cm meters from summit.

Trench Wall orientations:



306 I-6 Squ. 4 0 - 35 SW/50 SE cm BGS

306 K-2 Squ 2 0 - 20

306/L Structure #1. Opened pit of northern part of eastern side of structure. Str. is 1 of 4 mounds which make a square formation. Str. 1 is the tallest 1.5-2m high. There is a large looters hole on the South side and 1 on the SW corner. There are a lot of medium sized rocks halfway exposed on surface near top PIT faces center plaza of 4 structures. Looking for basal wall + sherd collection. Possible time period earlier than main site - Late classic (?).

306/L-1 Squ. 1. 0 - 20 cm BGS



May 16 w/10 name

P88-8-97

306/F-10 continued Squ. 9 Ssherds.

Raw Ssherds, BONE

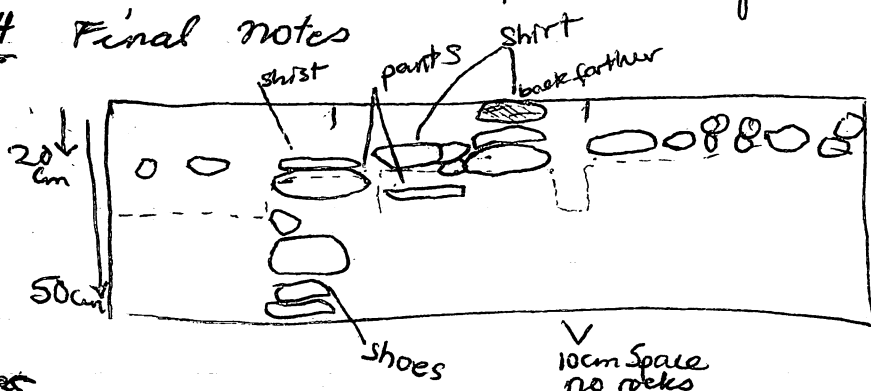
306/F-11 Squ. 10 South 1x1 of Squ. 9 Clearing over rocks 0-20cm BGS

306/J-2 EMPTY LOT exposed 1 rock at 4m in NW corner

~~2~~ 1 rock at 20 in SE corner and 1 rock at <sup>12</sup>cm in middle of eastern wall. 60cm BGS at Western. 50 at NE corner.

306/J-3 1x1 cut west up mound Squ. 2.

306/H Final notes



Shoes  
Pants is at 10-27 BGS  
Pants <sup>20</sup> 10-15 cm BGS  
Shirt 10-15 BGS

Soil level at OTW west wall. 1x1 m.

S1 0-23 dark brown soil, hard to touch, rough w/ hummus + roots

S2 23-40 medium brown-rust color, smoother, finer, hard some white inclusions.

306/K-2 <sup>Squ</sup> 0-20cm BGS No rocks exposed 1 bag of Ssherds. 17 pieces of obsidian.

306/K-3 Squ. 2 20-

306/L-1 <sup>Squ</sup> 0-20cm BGS 1 bag of Ssherds, Obsidian(1).

306/L-2 Squ. 1 20-40 BGS.

306/G-8 FINISHED. Trench is 3 square meters.

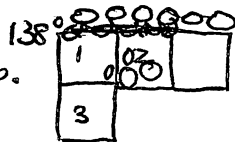
Wall with 6 rocks at ground surface with

60cm BGS of dirt. Squ. 1 = 60cm BGS, Squ. 2 = 55cm

Squ. 3 40, Squ. 4 50cm BGS.

306/I-7 Squ. 3 Removing rocks paces a pace + dirt to find wall 20-40cm BGS.

306/F-12 Squ. 11 1x1 m unit South of Squ. 10. 0-20cm BGS Clearing to Summit.



10/10/01  
10/10/01  
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May 16, 88  
W. J. O'Nan

P88-8-98

306/K-3 Squ 2. 0-50 cm BGS

306/K-4 Squ. 3 1x1 west of Squ 2.

There is a clear soil change at 25 cm BGS.

Top layer is dark brown medium rough with some inclusions

Bottom layer rough sand with white inclusions. Medium

brown, copperish color. Shards were from top layer 2sq

306/L-2 <sup>Squ 1</sup> 20-40 cm BGS Shards (1 bag), Obsidian (1) blade.

306/L-3 <sup>Squ 1</sup> 40-60 cm BGS Few Shards. Hard dirt w/ inclusions.

306/J-3 There are 2 layers of Cal - Chalky soft rock.

The first layer is at 35 cm BGS and starts in western 40 cm of Meter. The last 40 cm is excavated to 40 cm in NW corner. The first 60 cm to 20 NE corner + 35 midway. The second layer is visible in the western wall and is at 33 cm BGS. It used to come out over the first layer but they removed it in excavation. I will have them leave 5 cm of dirt over the layer to preserve it.

306/J-4 Squ. 3 0-25 SNE corner. Exposed rocks on western 50 cm.

<sup>Few Shards white dirt</sup> 306/I-7 Cut back to 290 cm from West wall 20-50 cm BGS exposed 3 rocks at 20-25 cm BGS. Possible wall 2 Chunks of white Chalky ~~stuff~~ stuff at 30 cm BGS. One on North + one on South.

306/I-8 removing tumble in Squ 4. at 30 cm. EMPTY LOT

306/I-9 Squ. 5 1x1 east of Squ. 4. 0-20 cm BGS. EMPTY LOT

306/K-5 Square 4 1x1. west of Squ. 3 0-20.

20-40 is rocky hard soil. 40-60 is soft fine dirt

Redefined  
May 7/88

1945-1946  
1947-1948

1949-1950  
1951-1952

1953-1954  
1955-1956

1957-1958  
1959-1960

1961-1962  
1963-1964

1965-1966  
1967-1968

1969-1970  
1971-1972

1973-1974  
1975-1976

1977-1978  
1979-1980

1981-1982  
1983-1984

1985-1986  
1987-1988

1989-1990  
1991-1992

1993-1994  
1995-1996

1997-1998  
1999-2000

2001-2002  
2003-2004

2005-2006  
2007-2008

2009-2010  
2011-2012

May 17, 88  
W10  
P88-8-99

obsidian(?), worked stone, few sherds

Felix  
Isabel

306/J-5 1x1 ext west Squ. 4 clearing earth. 0-25 Removing rocks  
306/F-13 1x1m ext SE east of Squ. 3 = Square 12. Following  
the laja layer around structure.

see  
next  
page

From 250cm South of OTW-N will try to stay about  
70cm away from laja. Will make lots approx.  
1 meter long but not necessarily square.

Javier

306/L-4 Squ. 2 1x1 west of Squ. 1 0-20cm BGS  
looking for rocks. 1 bag shreds NO rocks yet.

Dave

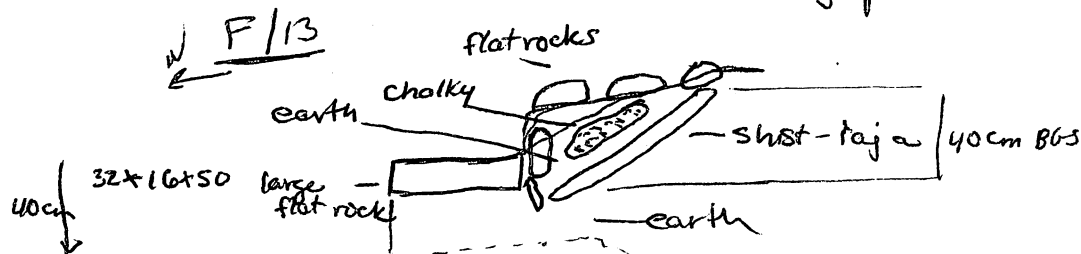
306/L-5 Squ. 2 20-40cm BGS. 1 bag shreds, baja regue, obsidian blade

306/I-10 Squ. 5 clearing dirt in front of rocks  
from 10-30cm BGS in <sup>western</sup> 50cm. Baja regue from  
20cm BGS. Removing the rocks at 10cm BGS there  
is dirt under them. There is baja regue under  
the rocks. Rocks are small + uneven + look  
like tumble. 12 rocks removing.

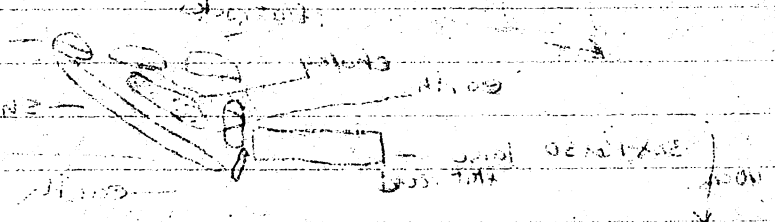
306/K-5 2 Bags. <sup>S-15cm</sup> Bag 1 has complete handle, other  
pieces + censer ~~and~~ handle (like found in  
naco). See Marnie's notes

306/K-7 2 bags. <sup>S-15cm BGS</sup> Bag 1 has 2 complete handles, 4  
obsidian chips, lots of parts.

306/L to 40-60cm BGS looking for bottom layer of sherds.



There is a step out of earth with flat rocks on  
top. In the earth about 10cm thick by 15cm is a clump  
of chalky white stuff and then below it is a large  
slanted laja. A large rock to the NE could be  
a continuation of a possible step. The 2 rocks  
between the laja + large rock are fallen on end.  
Removed the hole thing. Photo 88-8-C-627.

[illegible][illegible]

5/17/88  
WJH

P88-8-100

Justino  
★ 306/K-8 18-23 cm BGS Squ. 5 Shards 2 super 1's, Obsidian (1)  
306/K-9 1x1 ext west Squ. 6 0-10 cm BGS

★ 306/M Structure 19. This structure is representative of semi-square structures, possibly round. It is about 120 cm high. Badly destroyed on top with loose rocks. I am hoping it will be like F-round with laja. One piece of laja is exposed on the south side near the <sup>back</sup> ~~bottom~~ of the mound. The structure is located west of #21. South of #20, North of #18. East of #16. Located in center of <sup>flat</sup> plaza area. Pit begun 1 m South of exposed laja in middle of South side.

306/M-1 1x1 unit trenches Structure 19. On middle of Southern side 1 meter south of base. Looking for wall or laja.

0-25 cm BGS. Baja regue, 1 m. piece of jute. exposed rock at 2 cm BGS in North.

306/J-6 1x1 ext west from #4 = Square 5. 0-20 clearing Summit

306/I-11 1x1 ext. east of Squ. 5 = Square 6 0-20 clearing Summit.

306/M-2 Squ. 1 25-<sup>55</sup>~~60~~ cm BGS. EMPTY LOT

★ 306/K-9 Another layer of stuff - almost a complete handle  
Another censer ~~and~~ handle - poss. 2 pieces. 12  
baja regue, 3 Obsidian Shards.

306/K-10 Square 6 10-20 cm BGS.

Justino  
306/L-7 1x1 ext west of Squ. 2 = Square 3. 0-20 cm BGS.  
There are a lot of Shards from top 40 cm in Squ. 1+2 none from 40-60 sterile.

Squ. 12 306/F-13 265 cm long x 1.00 meter. Exposed 4 pieces of laja at angle. Removed 1 which was below but higher on dia. Few Shards.

306/F-14 Square 13 South of ~~Squ. 12~~ Squ. 12 - 60 cm up toward Summit.

001-8-289

out of order  
belong near 93

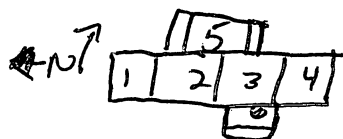
Friday  
May 13, 1988  
Dave took these  
P88-8- 161



3066/5 - 30-40 cm BGS in Sq I. NO SHARDS.

3066/6 - 40-60 cm BGS. Sqs 1+2. Removing Rocks,  
possible Tumble. 1 x 2 m Lot. At Base of  
Wall. Below Wall Level

306H/6 1 x 1 m Ext E. From 1.5 - 2.5 m S of  
North Trench wall. 0-44 cm BGS. Looking  
For possible Continuation of "Corner".  
Extending lot 16 (i.e. Sq 5) E 20 cm

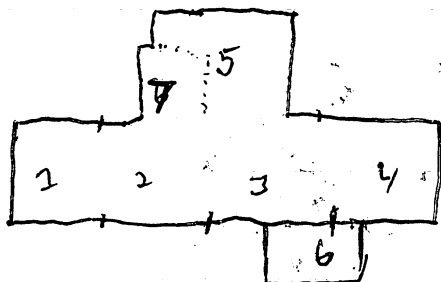


to uncover more of possible wall. Possible "Platform"  
west of "Wall". Uncovering in Sq 5 area. Much Tumble  
Also Extending West 10 cm to find Edge of Tumble

306H/7 1 x 1 m Sq 5 South of 3. 240-340 cm East  
of West Trench wall in Square I. Looking to  
Discover/Uncover unexplained rocks. 0-20 cm BGS

306H/8 Western 40 cm of 306H/7. 20-45 cm BGS.  
At Base of possible wall. Deposit of Shards

306H/9 120 cm E of West Trench wall. Is Below  
SW 1/4 of Sq 5, Long. 90 cm<sup>EW</sup> x 40 cm<sup>NS</sup>. 15-50 cm BGS  
Found Foot & Fib HEAD.



Handwritten notes at the top left of the page, including the word "101" and some illegible scribbles.

Handwritten notes in the upper middle section, including the date "30-00-00" and some illegible text.

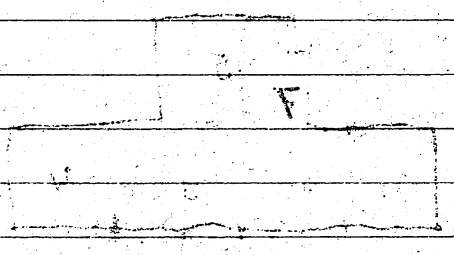
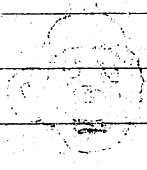
Handwritten notes in the middle section, including the date "14-01-00" and some illegible text.

Handwritten notes in the lower middle section, including the date "14-01-00" and some illegible text.

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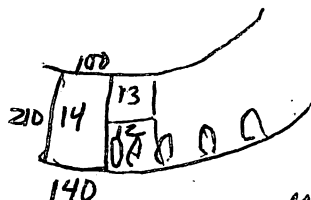
5/17/88  
WJ#10  
P88-8-102

306/m-2 Took ~~bad~~ earth sample from 35-50 cm BGS under rock in northern wall of Squ. 1. Ashy <sup>gray</sup> with plaster inclusions.

~~306/m-3~~ 306/m-3 Squ. 2 1x1 north of Squ. 1. 0-15cm Removed some tumble

306/F-15 Squ. 14 SE of Squ. 12+13. 140x210x100

EMPTY LOT



Removing more dirt to 30<sup>cm</sup> outside of laja. Trying to follow laja around more. If we expose more of CLIMBING shelf of laja well cut in on top.

306/K-11 Squ. 7 1x1 west of Squ. 6 0-10 cm BGS to get more sherds. (2 handle parts, nine sherds) Some plaster flakes.

306/K Square depths from NE corners

Square 1 = 40 Square 2 = 50 Squ. 3 = 45 Squ. 4 = 30

Square 5 = 25 Square 6 = 20 Squ. 7 =

306/F-11 continued clearing tumble Squ. 6

306/S-6 cont. Squ. 5 clearing tumble.

306/K-12 Squ. 7 10-20 cm BGS <sup>Few</sup> Sherds, base, obsidian (1 sm. piece).

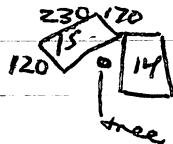
306/L-7 cont. Squ. 3. 0-20

306/L-8 Squ. 4 ~~20-40~~ 0-20 1x1 W of Squ. 3

306/m-3 baja regue + plaster flecks mixed together. <sup>jute, sherd</sup>

306/F-16 Squ. 15 South-east of Squ. 14. leaving tree in place.

~~306/L~~



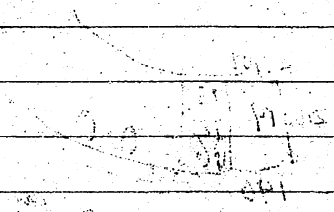
Last Lot 306/K-13 Squ. 7 20-40 cm BGS to see if there are more sherds

306/m-4 Squ. 1 40-60 cm BGS curious to find bottom of base with ashly stuff.

21/11/81  
 10/11/81  
 10/11/81

300/F-12 2000-2000 10/11/81  
 300/F-12 2000-2000 10/11/81

300/F-12 2000-2000 10/11/81  
 300/F-12 2000-2000 10/11/81

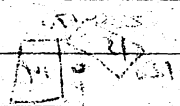


300/F-12 2000-2000 10/11/81  
 300/F-12 2000-2000 10/11/81

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300/F-12 2000-2000 10/11/81  
 300/F-12 2000-2000 10/11/81

5/18-88 Wednesday  
W12  
88-8-103

## 306/J Pit Notes

Square 1 Soil levels 0-34 light-grey color, fine w/ few pebbles  
less dense than bottom, very porous

Wall names are  
Salad Dressings

34-48 light reddish brown color, granular  
small sand-like pebbles scattered  
throughout soil, hard-claylike silt.

101 cm from OTW-east / 37 cm B-GS layer of plaster

170 cm from OTW-east / 30<sup>-45 cm</sup> B-GS layer of plaster continues down  
toward east of trench and back into Squ 3.

199 cm from OTW-east / 23-34 cm B-GS exposed at an angle.

256 cm " " / 26 cm B-GS 5 20 cm x 20 cm rocks make poss. wall THOUSAND ISLAND

287 cm " / 12 cm B-GS 28x30 large rock possible wall. ITALIAN

→ 500 cm " / 38 cm B-GS large rocks and small tumble.

430-475 cm / 25 cm B-GS area of small rocks in dirt possible  
left over from baja regue wall with small rocks  
in it.

Some rocks are nice rounded river rocks. Some are  
odd shaped of various sized. There are a few pieces  
of silt mixed in with the plaster at level 1.

306/m-5 1x1 m north of Squ. 2 = Square 3. 0-20 clearing dirt

306/K-13 FINISHED - 7 sherds

306/L-8 sherds and obsidian(1) from Square 4 in front of  
Wall at 25-35 cm B-GS at 325-340 cm from OTW-east.

3 complete rocks in a line + 1 rock in each wall.

306/L-9 Square 4 20 clearing dirt + rocks to find  
possible wall. It may be all tumble.

→ Wall named KENYA - African countries.

306/J-6 EMPTY LOT

306/O - Structure 54. Excavating in depression on south-west  
of ridge to see if there's anything in it. Str. 54 is on

poss. natural rise on northern part of depression. There's

2 structures on South of depression + 1 on SE. There are  
small rocks scattered on ridge - Few small trees bushes.

Grass is low. Beginning Krenak 5 m from summit - is mid of ridge.

L-8  
L-7  
from front  
wall



5/15/88  
W/A  
P88-8-104


Francisco

306/0-1 In ext. 5m South of Summit in middle or eastern half of ridge line. 0-20cm B+S.

306/0-2 Squ 1 20-40cm B+S.

306/1 Soil Levels <sup>Bag 1 A3</sup> ① 0-37cm B+S Top Soil layer has roots extending 15cm. Darkest A3. Very fine grain. Very porous, brownish-grey

<sup>Bag 2 A3</sup> ② 37-51 cm B+S. Brown, pebbly granular more dense than 1. Very sandy <sup>Bag 3 A3</sup> ③ 51-63 cm B+S Tannish-yellow very claylike, fine grains mixed in w/ occasional stone + large pebbles. Very hard + densely pecked.

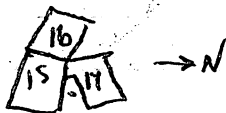
306/1-9 Found Shards, baja regue, earsool plain -  .6cm. 240cm west of OTW east at approx 40cm B+S

306/m-43 Shards, tiny baja regue. Revealed rocks + schist not nicely placed layer of plaster spread around in eastern part of Squ. 3.

306/m-6 1x1 north of #3. Square 4 0-20 clearing to expose poss. wall w/ large rocks.

306/P-<sup>16</sup> Few Shards from above baja. 2 pieces of baja + 1 large rock at angle like baja.

306/P-17 Square 16. West of Squ. 15. 150x150cm



To expose poss. horizontal layer of baja.

306/I 13<sup>th</sup> wall named Caesar dressing

2nd Russian

3rd Oil + Umager

★ 306/N-1 Found Spiked Censer upside down in SE corner. 0-23 from Southern wall. 13 to 35 from eastern wall. 17cm B+S. A round ball <sup>10cm</sup> was found at same level to the N and slightly east of it. 11cm away. Soil sample taken from dirt inside censer base. (Nancy)



5/18/88

P88-8-105

306/A-2 handle, bird foot, 3 pieces of obsidian.

306/A-3 sherds, obsidian (10 pieces given to Dave)

306/Q-1 2 handle parts, baja regue, <sup>some</sup> sherds

306/K-12 <sup>some</sup> Sherds, base, 1 obsidian

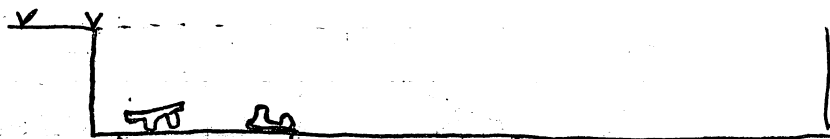
306/m-5 Empty so far

306/N-1 Ball, <sup>1 bag</sup> Spiked censer 2 bags

May 19, 88 306-N/1 0-25 cm BGS cutting away a little to the South get more censer frags out of wall.

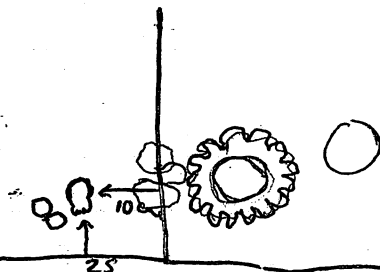
306-N/2 ~~0-25 cm~~ <sup>Squ. 2</sup> 1x1m South ext of 1 to expose more fragments 0-20cm

Drawing of insensario fragments left in wall. Southern wall



There are still large sections coming out of the wall which means either there are 2 of them or there was more from the first one that we didn't know was incomplete.

306/K Invisible universe of Sherd layer on natural ridge with no structure visible.



Fat Foot = 21cm BGS + leg

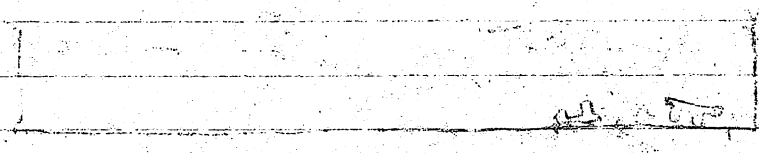
a few sherds - prob parts of censer in western part of meter. No other sherds. No rocks. Soil B hard w/ hummus. Big chunks.

306-N/3 Squ. 1 25-40 cm BGS

2/18/52  
W. 2-10

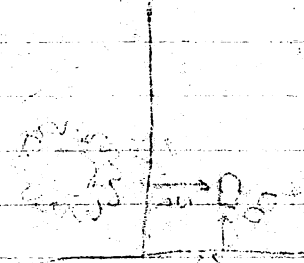
300/H-1 - 2nd floor, 3rd floor, 4th floor  
300/H-2 - 2nd floor, 3rd floor, 4th floor  
300/H-3 - 2nd floor, 3rd floor, 4th floor  
300/H-4 - 2nd floor, 3rd floor, 4th floor  
300/H-5 - 2nd floor, 3rd floor, 4th floor  
300/H-6 - 2nd floor, 3rd floor, 4th floor  
300/H-7 - 2nd floor, 3rd floor, 4th floor  
300/H-8 - 2nd floor, 3rd floor, 4th floor  
300/H-9 - 2nd floor, 3rd floor, 4th floor  
300/H-10 - 2nd floor, 3rd floor, 4th floor

300/H-11 - 2nd floor, 3rd floor, 4th floor  
300/H-12 - 2nd floor, 3rd floor, 4th floor  
300/H-13 - 2nd floor, 3rd floor, 4th floor  
300/H-14 - 2nd floor, 3rd floor, 4th floor  
300/H-15 - 2nd floor, 3rd floor, 4th floor  
300/H-16 - 2nd floor, 3rd floor, 4th floor  
300/H-17 - 2nd floor, 3rd floor, 4th floor  
300/H-18 - 2nd floor, 3rd floor, 4th floor  
300/H-19 - 2nd floor, 3rd floor, 4th floor  
300/H-20 - 2nd floor, 3rd floor, 4th floor



These are the 20 units of the building  
which were built after the war  
and were of the type that was  
common at that time.

300/H-21 - 2nd floor, 3rd floor, 4th floor  
300/H-22 - 2nd floor, 3rd floor, 4th floor  
300/H-23 - 2nd floor, 3rd floor, 4th floor  
300/H-24 - 2nd floor, 3rd floor, 4th floor  
300/H-25 - 2nd floor, 3rd floor, 4th floor  
300/H-26 - 2nd floor, 3rd floor, 4th floor  
300/H-27 - 2nd floor, 3rd floor, 4th floor  
300/H-28 - 2nd floor, 3rd floor, 4th floor  
300/H-29 - 2nd floor, 3rd floor, 4th floor  
300/H-30 - 2nd floor, 3rd floor, 4th floor



300/H-31 - 2nd floor, 3rd floor, 4th floor  
300/H-32 - 2nd floor, 3rd floor, 4th floor  
300/H-33 - 2nd floor, 3rd floor, 4th floor  
300/H-34 - 2nd floor, 3rd floor, 4th floor  
300/H-35 - 2nd floor, 3rd floor, 4th floor  
300/H-36 - 2nd floor, 3rd floor, 4th floor  
300/H-37 - 2nd floor, 3rd floor, 4th floor  
300/H-38 - 2nd floor, 3rd floor, 4th floor  
300/H-39 - 2nd floor, 3rd floor, 4th floor  
300/H-40 - 2nd floor, 3rd floor, 4th floor

These are the 20 units of the building  
which were built after the war  
and were of the type that was  
common at that time.

300/H-41 - 2nd floor, 3rd floor, 4th floor  
300/H-42 - 2nd floor, 3rd floor, 4th floor  
300/H-43 - 2nd floor, 3rd floor, 4th floor  
300/H-44 - 2nd floor, 3rd floor, 4th floor  
300/H-45 - 2nd floor, 3rd floor, 4th floor  
300/H-46 - 2nd floor, 3rd floor, 4th floor  
300/H-47 - 2nd floor, 3rd floor, 4th floor  
300/H-48 - 2nd floor, 3rd floor, 4th floor  
300/H-49 - 2nd floor, 3rd floor, 4th floor  
300/H-50 - 2nd floor, 3rd floor, 4th floor



May 20, 88  
WJZ  
PSS-8-106

306-F/21

306-I/12 meter down

306-L/11 Toward Summit

306-m/8 Finished

306-N/4 Finished 0-20

306 O/5 cont. <sup>20-80</sup>

306-P Structure 19 Opening pit on western side of structure to see if the cut block wall continues - while Ed + Pat

do a drawing of 306-m. Trying to see if str. is round or not

306-P/1 0-25 cm B&S Squ. 1 on ~~east~~ western side. 5 sherds, jute

306-N/5 <sup>L1/10 Squ. 4 0-20</sup> 20-40 cm B&S Square 3 1x1 west of Squ. 1

306-L/11 Square 5 25-40 cm B&S behind wall Kenya.

306-L/12 Square 6 0-25 cm B&S looking for second wall 1x1 west of Squ. 8.

306-I/12 ~~candele~~, bajareque, sherds 1m down in Summit

30-60 cm B&S Bajareque clump with carbon + ~~candele~~ pieces in it. + white flakes.

306-I/13 0-80 cm B&S

306-P/2 Squ. 1 25-40 cm B&S

306-m MICHIGAN CITIES. Wall I = HOLT

(Other possibilities Detroit, Albion, Lansing, Flint)

306-P/1 layer of plaster 1-1.9 in mid N+S trench walls. None on western Trench wall. Some flakes throughout pit middle

306-F Pat + Ed say the plaster level under the laja on the northern side is evidence of an earlier construction with the large rocks under laja.

306-P/3 Squ. 1 <sup>95W/55E</sup> 40-~~60~~ cm B&S No rocks exposed yet. 1 sherd

306-L/12 found wall named ZAMBIA

306-Q/1 1x1m trench on SW side of structure 17.575<sup>m</sup> South S of NW corner of <sup>NW</sup> end of F. To see how laja is on other side of structure.

10/1/50  
2112  
388-110

300-11-1

300-11-2

300-11-3

300-11-4

300-11-5

300-11-6

300-11-7

300-11-8

300-11-9

300-11-10

300-11-11

300-11-12

300-11-13

300-11-14

300-11-15

300-11-16

300-11-17

300-11-18

300-11-19

300-11-20

300-11-21

300-11-22

300-11-23

300-11-24

300-11-25

300-11-26

300-11-27

300-11-28

300-11-29

300-11-30

300-11-31

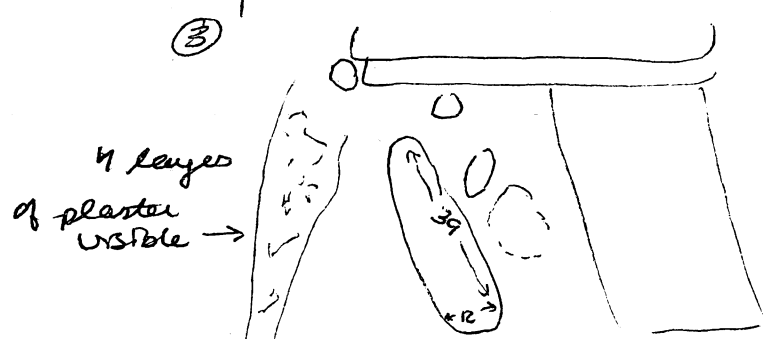
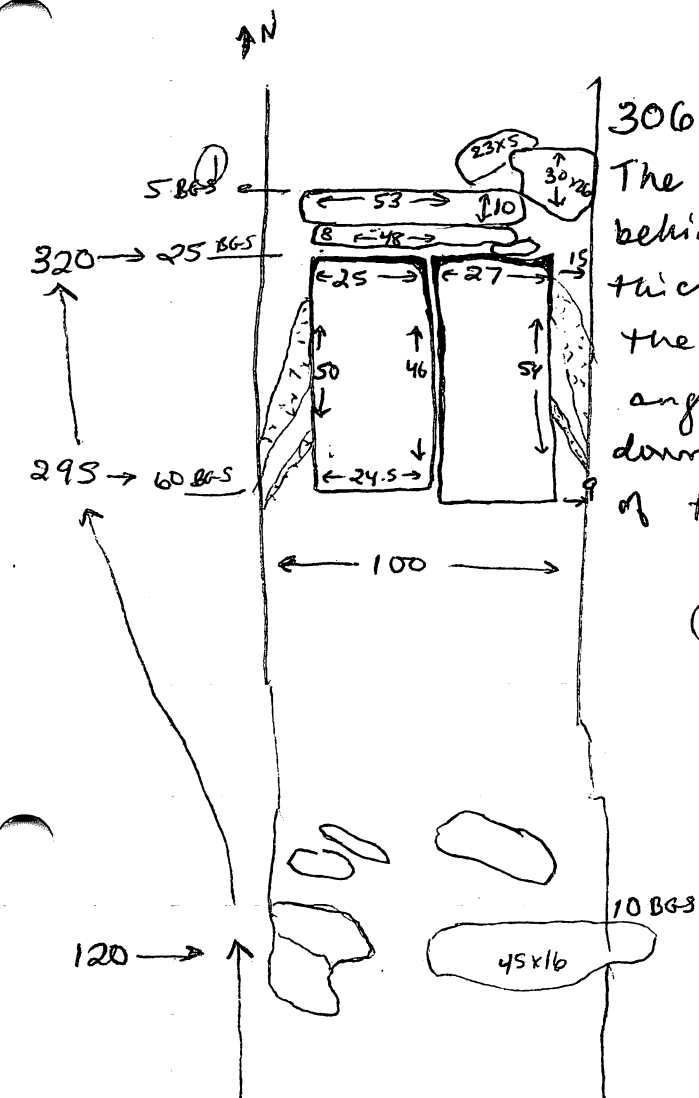
May 20, 88

P88-8-107

306-m/9 There are 2 layers of plaster. The bottom layer is thinner and goes behind the 2 stone blocks. The larger thicker top layer probably went over the blocks and covered them at an angle. Plaster continues south at a downward angle into the first meter of trench.



exposed small rocks placed randomly behind cut block w/ dirt. Plaster layer is not visible. going to remove a few rocks





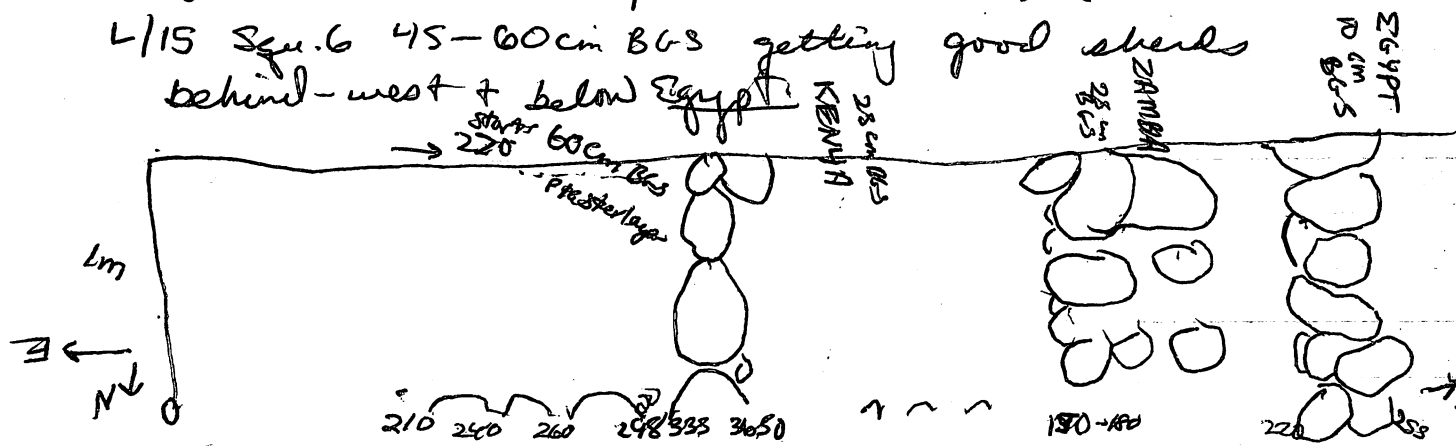
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5/20/88  
W/12,13

P88-8-108

P/3 exposed rocks at 55 cm BGS EMPTY LOTP/2 EMPTY LOTP/4 Squ. 2 1x1 east of Squ 1 0-20. <sup>In eastern 50cm</sup> 0-40 in western <sup>50</sup>cmBabel  
M/10 = 50 x 100 m Square west of Square 4. From 250-300 cm north of OTWS. Trying to see if there's a cof. follow at vertical rock in ~~end~~ cave.L/14 Squ. 6 3 walls Kenya, Zambia, Egypt. Big bag of shreds  
going down from 20-45 cm BGS Summit cut.

Pat says the walls look like Post classic but the mounds look like late classic. she has to look at shreds.

P/5 Squ 3 1x1 east of #2 0-20. Leaving plaster level  
in Square 2. at 28 cm at 260 cm east of OTW-W.Squ 3 plaster level at 15 cm BGS. Continuous levels  
30 cm thick Rock exposed on SE corner of Square 3  
at 5 cm BGSP/6 1x1.5 m ext S of meter #2 at level of plaster. Clearing  
in front of large rocks which may form circle.  
Following plaster. Not going to cut in right now.M/11 extending Squ 4 South in 50 cm to level of plaster  
approx 10 cm BGS. M/10 exposed long rock  
a side to west of door + rock on west wall  
going at angle down to base of mound.I/14 down to 90 cm BGS Large tumbled rock. Nice thin  
obsidian blade. 1 sherd. Clear? thin plaster level at  
60 cm BGS Plaster speckles above that.L/15 Squ. 6 45-60 cm BGS getting good shreds  
behind-west + below Egypt

2/10/12  
2/11/12  
2/12/12

2/11/12

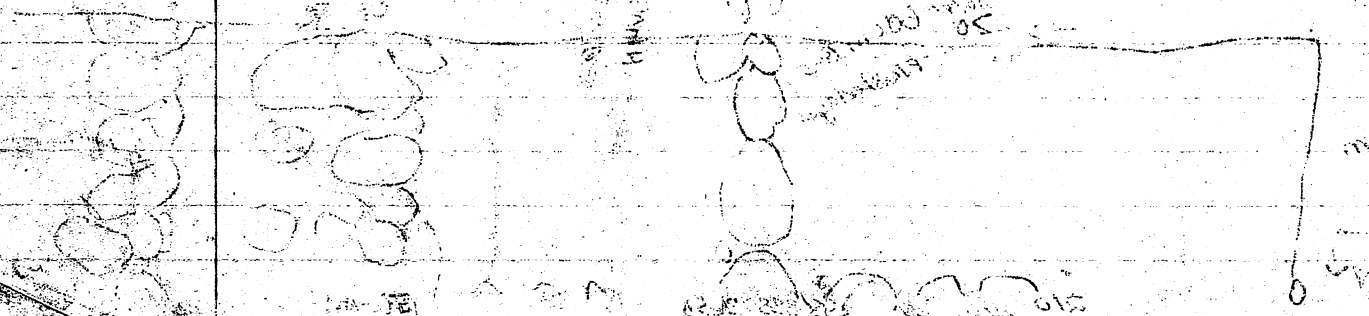
2/11/12

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1/11/12 11:00 AM - 12:00 PM  
1/11/12 12:00 PM - 1:00 PM  
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1/11/12 2:00 PM - 3:00 PM  
1/11/12 3:00 PM - 4:00 PM  
1/11/12 4:00 PM - 5:00 PM  
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1/11/12 10:00 PM - 11:00 PM  
1/11/12 11:00 PM - 12:00 AM



Monday  
5/23/88  
WJ3  
P88-8-109

- \* 306-R Field 306-A/8 Structure 164 opened pit on middle part of western side of structure. Structure is long + uneven. Has been plowed over several times. Few visible rocks from the surface. Curious to see if we can find more artifacts since we got a good surface collection from here. There are two small trees on the mound. Crab grass. Otherwise doesn't look disturbed. About 40cm high. Trench about 5m west of Summit.  
306/R-1 1x1 Squ. 1 5m west of Summit. 0-20cm  
306/R-2 Squ. 1 20-40cm Bbs.

m/12 extended trench 70cm west of Square 4 to connect with the extension of S Trench P. + to follow the rocks which curve around SW 1/4 of Structure. Removed some tumble large rocks.

m/13 Square 4? Removing tumble above Hntels on Summit of Structure. Sherd. exposed more tumble. <sup>Non-enclosure</sup>

306-K Northern <sup>Trench</sup> wall compass reading: 283° from east side

306-I Southern <sup>Trench</sup> wall compass reading from western side 89°

- \* 306-S Structure 4. 1x1 trench on middle of northern side to find walls + sherd concentration. Mound is representative of Rectangular structures with height 80cm approx. There are no apparent looter's holes although it may have been plowed up to the sides of the structure. Low crab grass, 1 meter high thin bushes on northern side of mound. Few visible rocks.

306-S/1 1x1m. Squ. 1 0-20cm Bbs

306-S/2 Squ. 1 20-40cm Bbs

Page 1

1. The first part of the report deals with the general situation of the country. It is a very interesting and informative study of the country's development. The author has done a great deal of research and has put together a very comprehensive picture of the country's situation. The report is well written and easy to read. It is a very good example of a well written report.

2. The second part of the report deals with the specific details of the country's development. It is a very detailed and thorough study of the country's development. The author has done a great deal of research and has put together a very comprehensive picture of the country's situation. The report is well written and easy to read. It is a very good example of a well written report.

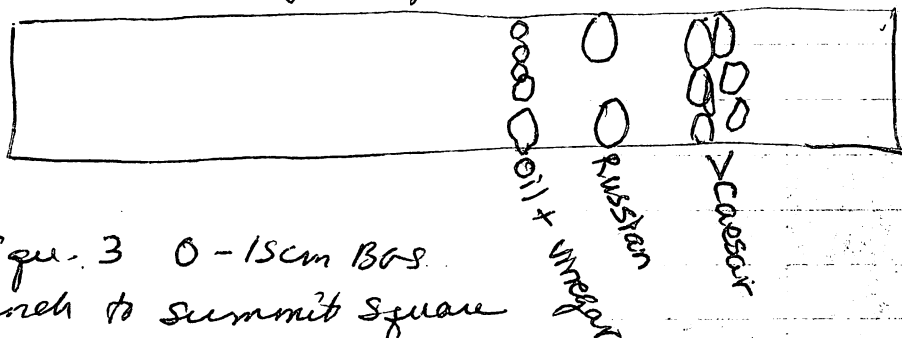
3. The third part of the report deals with the specific details of the country's development. It is a very detailed and thorough study of the country's development. The author has done a great deal of research and has put together a very comprehensive picture of the country's situation. The report is well written and easy to read. It is a very good example of a well written report.



W/13  
5/23/88  
P88-8-110

m/14 1x1 meter 400-500 cm from OTW-South on Summit of  
structure removing dirt + rocks to 10-15 cm Bts. Exposed 3  
medium sized rocks + 1 very large rock on Summit.

306/I Wall names  
J?



P/7 1x1 m east of Squ. 3 0-15 cm Bts.  
to connect trench to Summit Square  
from trench m.

S/2 little round ceramic ball, sherds

S/1 1/2 bag sherds, foot, handles, obsidian (1)

S/3 40-60 cm Bts Squ 1. Sm. bag sherds

P/8 Squ. 3 going through plaster level to 25 cm<sup>#3</sup> in NW corner.

R/1 sherds, obsidian 2, foot, handles

R/2 handles, sherds few.

R/3 40-60 cm Bts EMPTY LOT

R/4 Squ. 2 1x1 east of #1 0-20 cm Bts 1 bag sherds

R/5 Squ 2 20-40 cm Bts Some sherds

S/4 Squ 2 1x1 South of #1 0-20 cm Bts

P/8 exposed 2 slabs at angle like the others going down to  
— to see if they continued.

306-4/16 1 bag of sherds

306-N/12 sherds, bajareque

N/11 sherds

N/10 sherds

N/9 sherds

L/17 POLYCHROMES, obsidian, 8 sherds, ceramic ball

O/9-10 Few sherds

306/L/15 Lots of sherds

6.  $\chi^2_{\text{crit}} = 2.00$  (from  $\chi^2$  table)  $\alpha = 0.05$   $df = 1$

[illegible]

1. General Information about the subject of the document is as follows :

2000-10-10 I-1008

*[Faint handwritten notes at the bottom of the page, possibly "C. 100-100"]*

2-8-0-0 Eagle & Co. Wash. D.C.

\_\_\_\_\_

100-44387-174

Chlor. Nat. Sanguin. 6000 alt. 212

Approved by: Robert J. Cook, Chairman and Shirley

10-2 11-2 12-2 13-2 14-2 15-2 16-2 17-2 18-2 19-2 20-2 21-2 22-2 23-2 24-2 25-2 26-2 27-2 28-2 29-2 30-2 31-2 32-2 33-2 34-2 35-2 36-2 37-2 38-2 39-2 40-2 41-2 42-2 43-2 44-2 45-2 46-2 47-2 48-2 49-2 50-2 51-2 52-2 53-2 54-2 55-2 56-2 57-2 58-2 59-2 60-2 61-2 62-2 63-2 64-2 65-2 66-2 67-2 68-2 69-2 70-2 71-2 72-2 73-2 74-2 75-2 76-2 77-2 78-2 79-2 80-2 81-2 82-2 83-2 84-2 85-2 86-2 87-2 88-2 89-2 90-2 91-2 92-2 93-2 94-2 95-2 96-2 97-2 98-2 99-2 100-2 101-2 102-2 103-2 104-2 105-2 106-2 107-2 108-2 109-2 110-2 111-2 112-2 113-2 114-2 115-2 116-2 117-2 118-2 119-2 120-2 121-2 122-2 123-2 124-2 125-2 126-2 127-2 128-2 129-2 130-2 131-2 132-2 133-2 134-2 135-2 136-2 137-2 138-2 139-2 140-2 141-2 142-2 143-2 144-2 145-2 146-2 147-2 148-2 149-2 150-2 151-2 152-2 153-2 154-2 155-2 156-2 157-2 158-2 159-2 160-2 161-2 162-2 163-2 164-2 165-2 166-2 167-2 168-2 169-2 170-2 171-2 172-2 173-2 174-2 175-2 176-2 177-2 178-2 179-2 180-2 181-2 182-2 183-2 184-2 185-2 186-2 187-2 188-2 189-2 190-2 191-2 192-2 193-2 194-2 195-2 196-2 197-2 198-2 199-2 200-2 201-2 202-2 203-2 204-2 205-2 206-2 207-2 208-2 209-2 210-2 211-2 212-2 213-2 214-2 215-2 216-2 217-2 218-2 219-2 220-2 221-2 222-2 223-2 224-2 225-2 226-2 227-2 228-2 229-2 230-2 231-2 232-2 233-2 234-2 235-2 236-2 237-2 238-2 239-2 240-2 241-2 242-2 243-2 244-2 245-2 246-2 247-2 248-2 249-2 250-2 251-2 252-2 253-2 254-2 255-2 256-2 257-2 258-2 259-2 260-2 261-2 262-2 263-2 264-2 265-2 266-2 267-2 268-2 269-2 270-2 271-2 272-2 273-2 274-2 275-2 276-2 277-2 278-2 279-2 280-2 281-2 282-2 283-2 284-2 285-2 286-2 287-2 288-2 289-2 290-2 291-2 292-2 293-2 294-2 295-2 296-2 297-2 298-2 299-2 300-2 301-2 302-2 303-2 304-2 305-2 306-2 307-2 308-2 309-2 310-2 311-2 312-2 313-2 314-2 315-2 316-2 317-2 318-2 319-2 320-2 321-2 322-2 323-2 324-2 325-2 326-2 327-2 328-2 329-2 330-2 331-2 332-2 333-2 334-2 335-2 336-2 337-2 338-2 339-2 340-2 341-2 342-2 343-2 344-2 345-2 346-2 347-2 348-2 349-2 350-2 351-2 352-2 353-2 354-2 355-2 356-2 357-2 358-2 359-2 360-2 361-2 362-2 363-2 364-2 365-2 366-2 367-2 368-2 369-2 370-2 371-2 372-2 373-2 374-2 375-2 376-2 377-2 378-2 379-2 380-2 381-2 382-2 383-2 384-2 385-2 386-2 387-2 388-2 389-2 390-2 391-2 392-2 393-2 394-2 395-2 396-2 397-2 398-2 399-2 400-2 401-2 402-2 403-2 404-2 405-2 406-2 407-2 408-2 409-2 410-2 411-2 412-2 413-2 414-2 415-2 416-2 417-2 418-2 419-2 420-2 421-2 422-2 423-2 424-2 425-2 426-2 427-2 428-2 429-2 430-2 431-2 432-2 433-2 434-2 435-2 436-2 437-2 438-2 439-2 440-2 441-2 442-2 443-2 444-2 445-2 446-2 447-2 448-2 449-2 450-2 451-2 452-2 453-2 454-2 455-2 456-2 457-2 458-2 459-2 460-2 461-2 462-2 463-2 464-2 465-2 466-2 467-2 468-2 469-2 470-2 471-2 472-2 473-2 474-2 475-2 476-2 477-2 478-2 479-2 480-2 481-2 482-2 483-2 484-2 485-2 486-2 487-2 488-2 489-2 490-2 491-2 492-2 493-2 494-2 495-2 496-2 497-2 498-2 499-2 500-2 501-2 502-2 503-2 504-2 505-2 506-2 507-2 508-2 509-2 510-2 511-2 512-2 513-2 514-2 515-2 516-2 517-2 518-2 519-2 520-2 521-2 522-2 523-2 524-2 525-2 526-2 527-2 528-2 529-2 530-2 531-2 532-2 533-2 534-2 535-2 536-2 537-2 538-2 539-2 540-2 541-2 542-2 543-2 544-2 545-2 546-2 547-2 548-2 549-2 550-2 551-2 552-2 553-2 554-2 555-2 556-2 557-2 558-2 559-2 560-2 561-2 562-2 563-2 564-2 565-2 566-2 567-2 568-2 569-2 570-2 571-2 572-2 573-2 574-2 575-2 576-2 577-2 578-2 579-2 580-2 581-2 582-2 583-2 584-2 585-2 586-2 587-2 588-2 589-2 590-2 591-2 592-2 593-2 594-2 595-2 596-2 597-2 598-2 599-2 600-2 601-2 602-2 603-2 604-2 605-2 606-2 607-2 608-2 609-2 610-2 611-2 612-2 613-2 614-2 615-2 616-2 617-2 618-2 619-2 620-2 621-2 622-2 623-2 624-2 625-2 626-2 627-2 628-2 629-2 630-2 631-2 632-2 633-2 634-2 635-2 636-2 637-2 638-2 639-2 640-2 641-2 642-2 643-2 644-2 645-2 646-2 647-2 648-2 649-2 650-2 651-2 652-2 653-2 654-2 655-2 656-2 657-2 658-2 659-2 660-2 661-2 662-2 663-2 664-2 665-2 666-2 667-2 668-2 669-2 670-2 671-2 672-2 673-2 674-2 675-2 676-2 677-2 678-2 679-2 680-2 681-2 682-2 683-2 684-2 685-2 686-2 687-2 688-2 689-2 690-2 691-2 692-2 693-2 694-2 695-2 696-2 697-2 698-2 699-2 700-2 701-2 702-2 703-2 704-2 705-2 706-2 70

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0-9768-123-5

*Lactuca scariola* L.

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Time spent on this 0 1/2 hrs. 1/2 hr. 1/2 hr. 1/2 hr.

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19-00000-13-24-14 8-48 1/2

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APR 12 1961 10 11-203

Summ. ind. 2592 = 111.208

2/15/91

2/20/85 2:14

*[Signature]*

100-443886-1000

61-910

March 2, 1908

May 24  
5713  
P88-8-111

Last Lots S/23/88

M/14 m Summit

P/8 Through plaster, get depth

R/5 Squ. 2 20-40

S/4 Squ. 2 0-20 continuing

R/6 Squ. 3 1x1 cast of #2. 0-20cm still looking for rocks. <sup>20kissidan</sup> big big Shards

R/7 " 4 ~~0-20cm~~ 0-20cm

306-L/18 Soil Sample for Nancy Squ. 7 120cm BGS behind Wall Egypt. Soil is very fine w/ few inclusions light brown whitish. Fill.

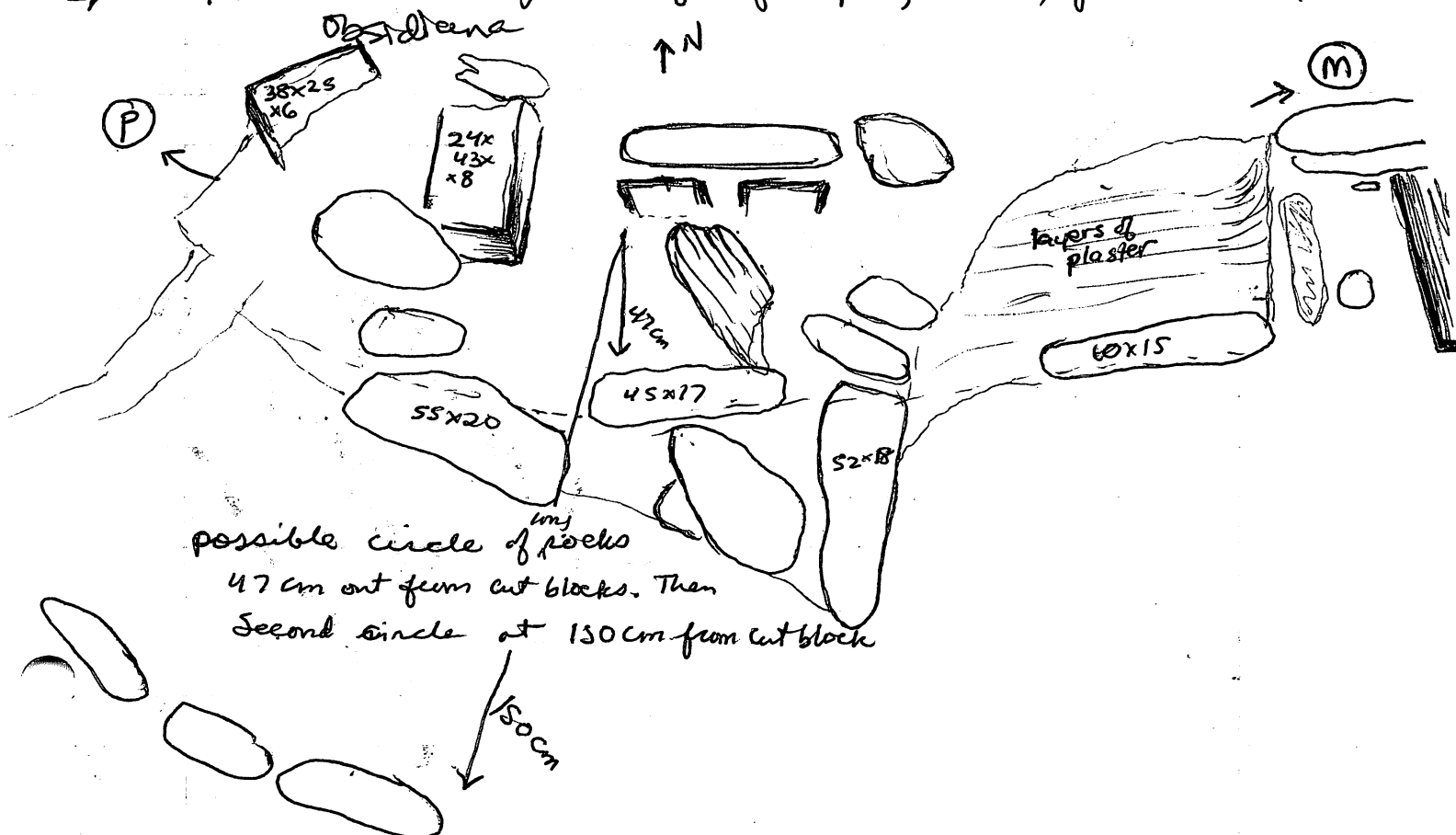
L/18 Polychromes, sherds, bajanque

P/9 clearing earth from corner between M+P exposing rocks -

R/8 Squ. 5 0-20 carb. exposed 1 large rock at +5cm BGS on Southern side

S/5 Square 3 1x1 s. 0-20 Lot osheds, handles..., Ossidiana, bones

L/18 Naco Bird, fute, bajanque, polychromes, yellow rock, bead.



2000-2001

2001-2002

2002-2003

2003-2004

2004-2005

2005-2006

2006-2007

2007-2008

2008-2009

2009-2010

2010-2011

2011-2012

2012-2013

2013-2014

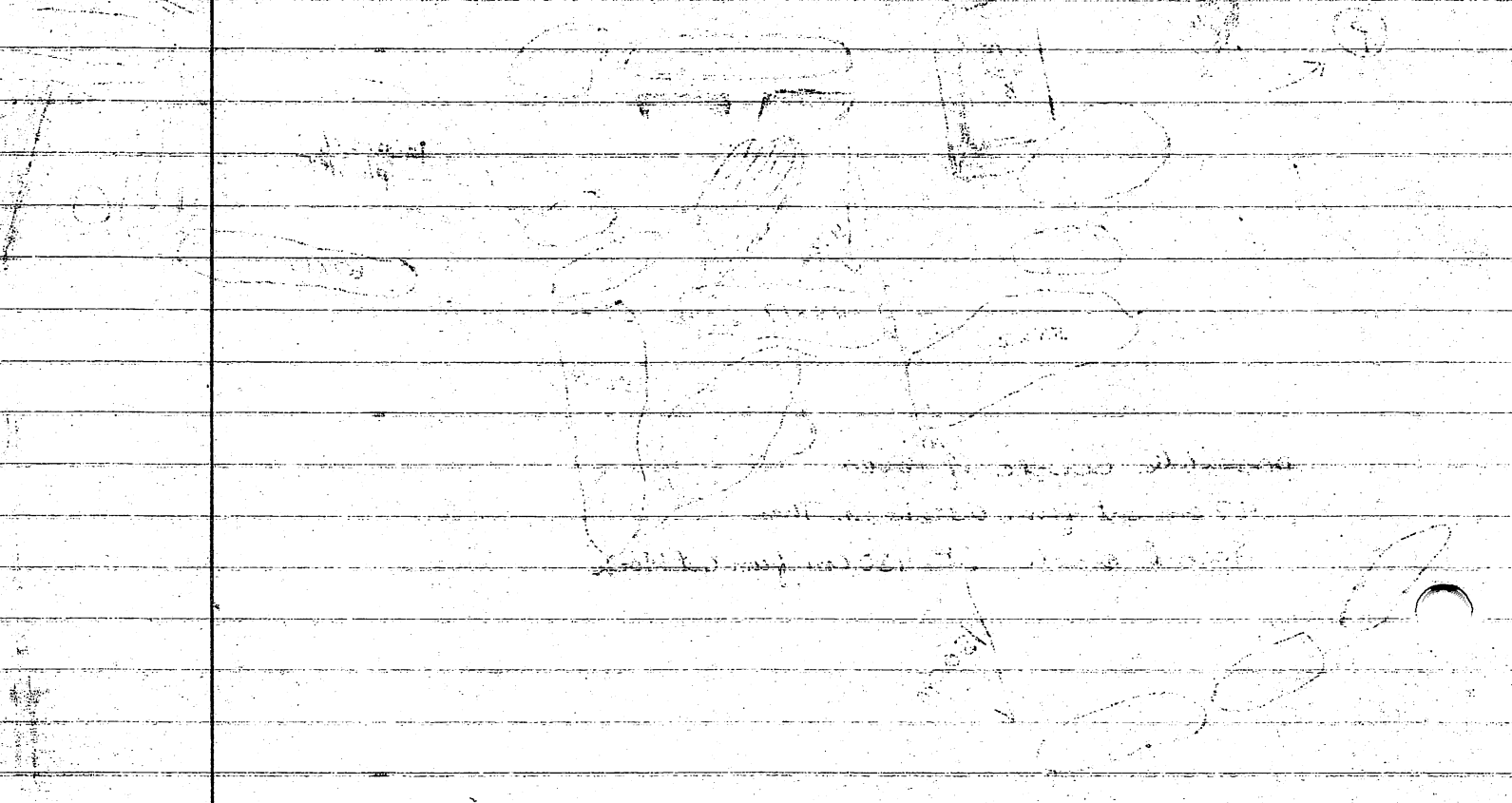
2014-2015

2015-2016

2016-2017

(M)

(S)





S/24/88  
W/13  
PSS-8-112

3065/5 Squ. 3 0-20 possible wall at beg of square at 15cm BGS

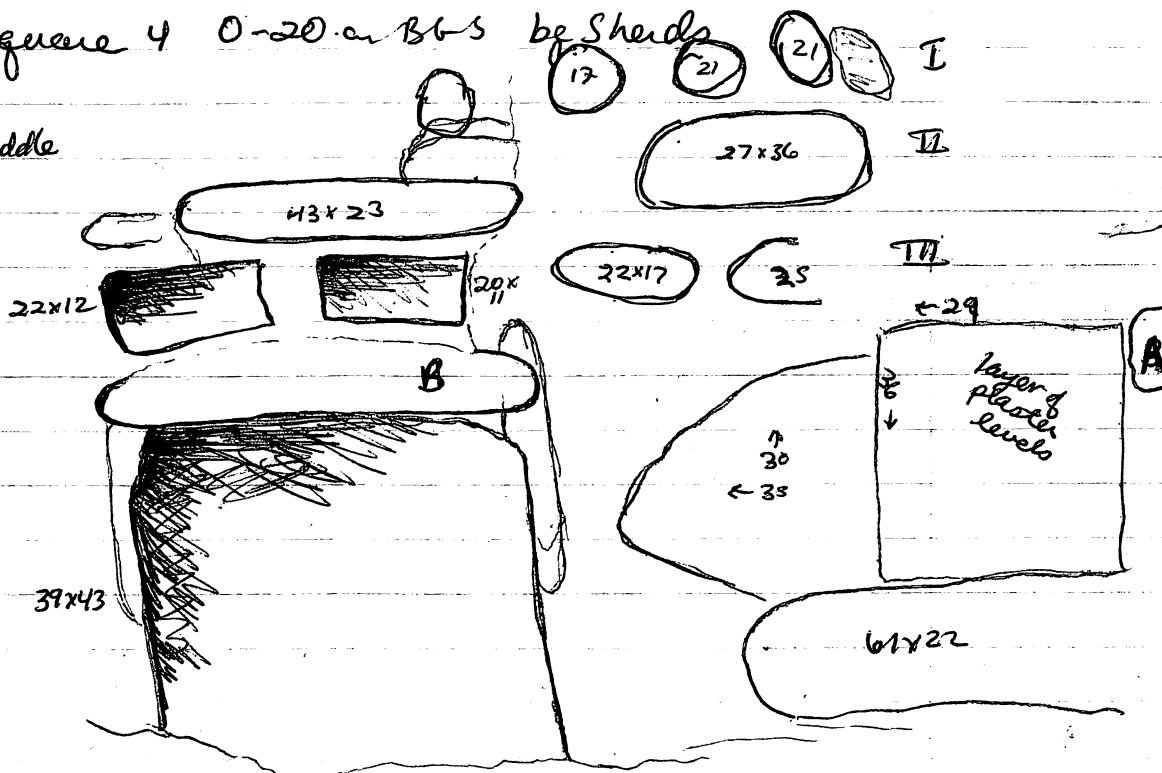
bajareque, obsidian, sherds.

3065/6 Squ 4 1x18mth. 0-20 cm lots of small rocks. chunk of yellow powdery stuff like found in 306/1

306R/9 Square 5 20-40cm BGS.

306 R/7 Square 4 0-20 cm BGS by Shards

Front View of middle  
cut block door between  
M & P. + showing  
3 lines of rocks which  
curve in a circle.  
They are laid flat  
like on structure F.  
They are approx  
15 cm lower than the  
rocks above  
the cut blocks.  
From ~~eastern~~  
side of top rock  
B to western side  
of A = 75 cm.



306S/6 #6 0-20cm

P/9 Clearing

R/9 Squ 5 20-40

R/10 Squ. 5 40-60cm BGS

S/7 #4 Removing tumble in eastern 50cm of Square #3-4  
leaving bajareque chunk in the middle

S/8 Squ 5 0-20 1x15 A #4. Clearing over rocks.

T/2 Clay head  
bones, sherds

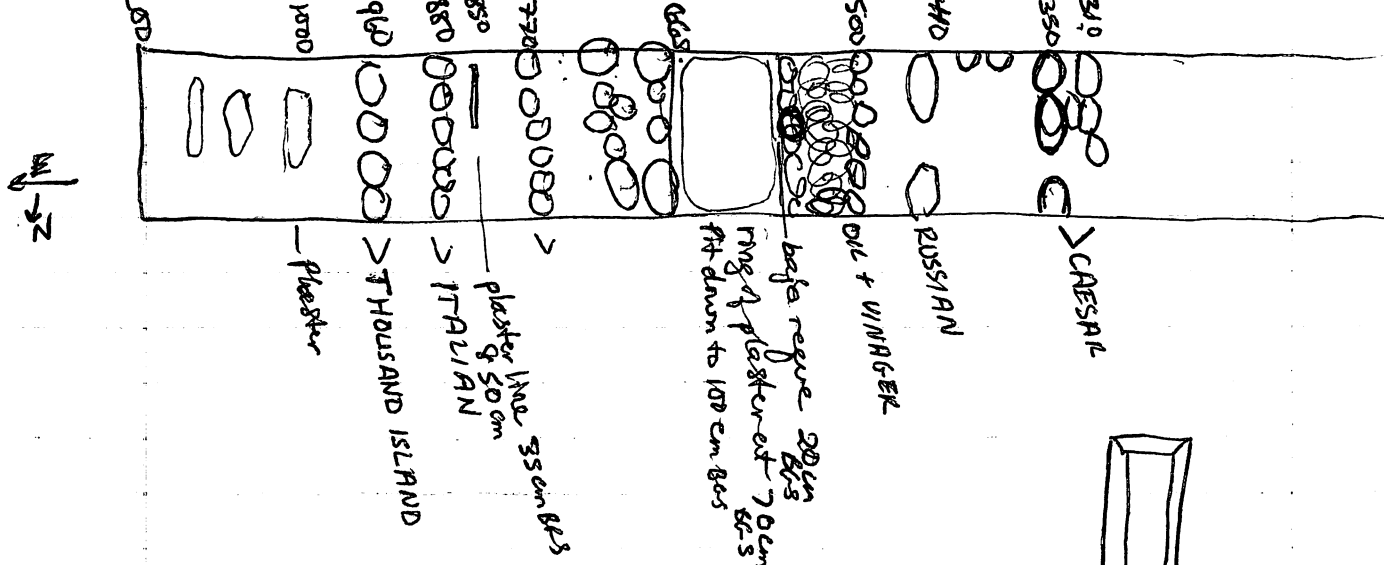




I + J

5/25/88  
w/13  
P88-8-113

Notes on structure 21 Pit I + J



See P88-8-110 - I  
P88-8-103 - J Soil descriptions

Thousand Island is a good line of 4 medium sized rocks 20 cm. They are laid flat but not at a perfect line.

There was very little tumble further east in the trench. Plaster levels (3) could have been 1 long level continuous although the trench levels have cut through it. Plaster is on dirt and is covered by dirt. Some pits mixed in with plaster esp. in Sqr. 1.

There is a lot of tumble all the way up structure from 0 - 40 cm B.S. Wall ITALIAN is very jumbled with different sized rocks going diff. directions. There is a thin line of plaster visible <sup>just</sup> west of Italian. 40 x 5 cm

The rest is tumble up to the Summit cut which does not correspond directly to a wall. The cut is 1 m wide. There is a ring of plaster all around the cut at 70 cm B.S. 3 layers. 70/73/75 at places they are closer together or further apart but they are 3 clear layers from different times separated by earth. The western wall of the Summit pit - on the eastern side from inside shows baja regue in the middle at 20 cm B.S. about 22 cm thick.





I + J

5/25/88  
W/13  
P88-8-114

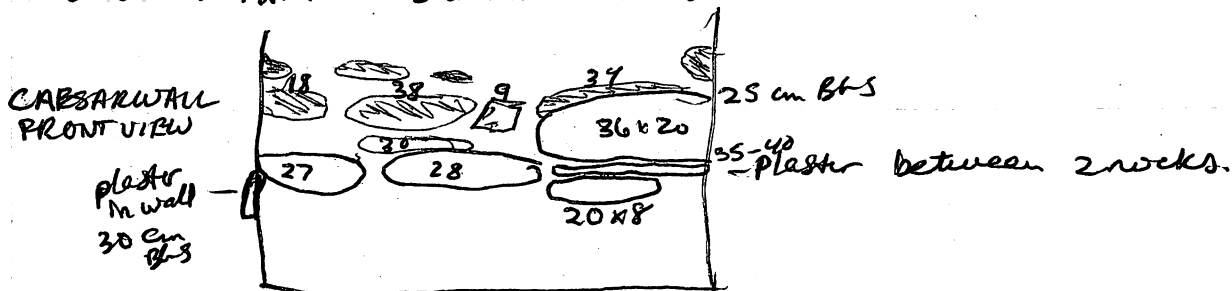
Bajareque has carbon + plaster flake inclusions + had a hornets' nest in it (we thought it was a candle).  
Fill consists of layer rocks on the bottom + smaller rocks mixed in at the top.

OIL + VINEGAR could be the outside of a thick wall but the back of it is not clearly defined. It has dirt + rock fill.

RUSSIAN is 2 very large rocks with a 40 cm space in between. Rock on south is large + rounded but at angle.

CAESAR is a good wall - probably the edge of a terrace.

It has a lower level of rocks farther west + then a good layer of 3 large round flat rocks directly east at about same higher. There are ~~are~~ a few large flat rocks behind + before RUSSIAN which may have been terrace flooring. There is a layer of plaster and the SW rock and on northern side at same level.



~~the~~ <sup>little</sup> tumble further west. good soil levels.

#### Wall Compass angles

|                       |      |
|-----------------------|------|
| Caesar                | 179° |
| Russian               | 188° |
| Oil + Vinegar         | 184° |
| Altan                 | 174° |
| Thousand Island       | 187° |
| Northern Trench wall. | 86°  |



S/2r/88  
 W/B  
 P88-8-115

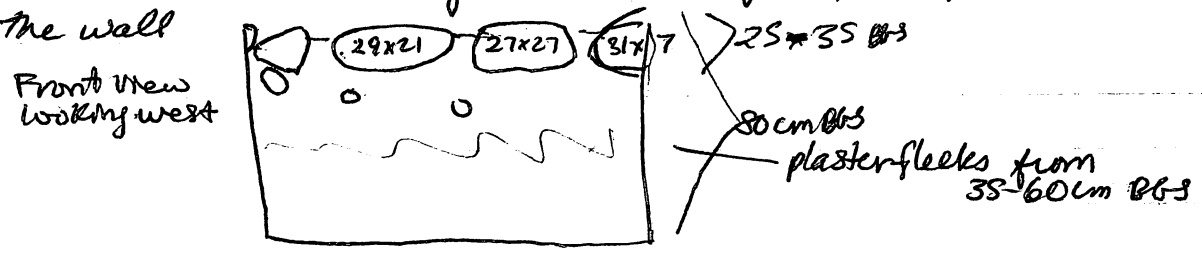
\* 306 R/10 Shards, rock for burnishing, obsidian<sup>3</sup>, jute,  
 1 shard w/ white + orange paint > pretty  
 1 " " plain + red paint

306 R/11 Sqr. 5 60-80cm BGS.  
 306 R/12 Sqr. 6 101 east 0-20cm BGS

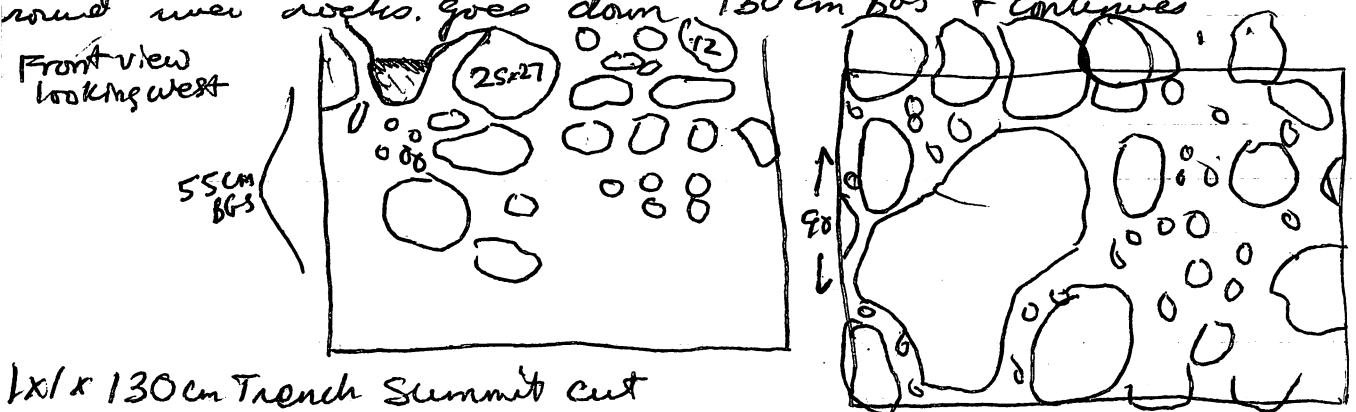
306 L Pit NOTES also see P88-8-115 for sketch

Compass angles of walls  
 KENYA 340°  
 ZAMBIA, same  
 EGYPT 344°  
 For Soil levels see P88-8-104

There are 3 very clear soil levels in 0-200cm of meter  
 see P88-13-13 for soil levels + drawing of North wall profile.  
 Tumble starts at 207. There are 4 large rocks at approx  
 S-30cm BGS moving west at about the same level.  
 KENYA is a nice wall of 4 rocks - 3 fully exposed + 1  
 in the wall



Some small tumble until ZAMBIA. Zambia is 90cm thick.  
 It is constructed of varying sizes of rocks from 2cm to  
 53x32cm. The eastern side forms a flat front +  
 the western side is neatly constructed of medium + small  
 round river rocks. goes down 130cm BGS + continues



1x1x130cm Trench Summit cut  
 East side is back of Egypt good wall  
 of varying sized rocks, some large rocks from horizontal lines.  
 Other medium sized rocks are used as filler - not flatly placed.  
 There was little fill of rocks. Soil is sandy + fine + light at bottom.

N/S/W  
 walls have  
 no rocks  
 except at  
 top 18cm.

4-12-82  
8th  
11-1-82

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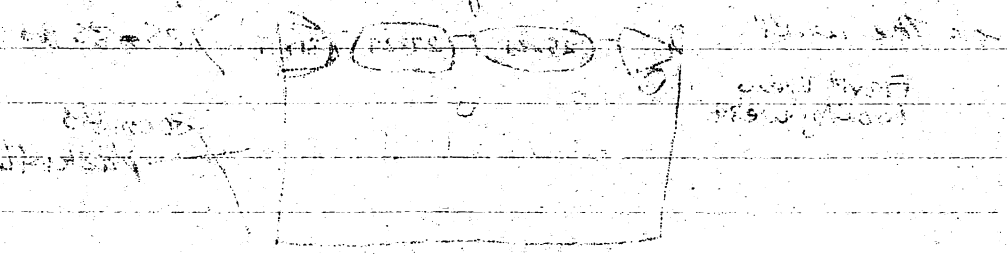
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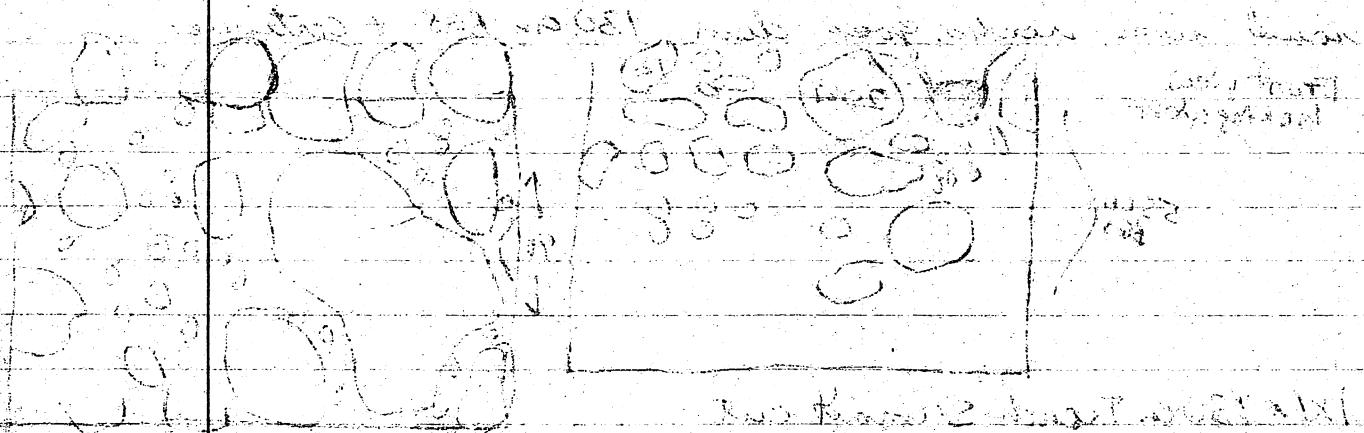
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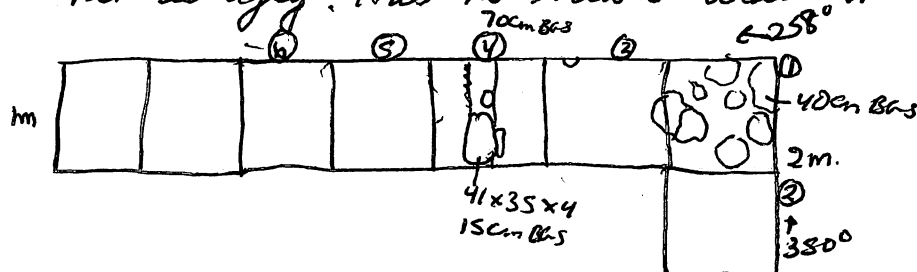
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May 25, 88  
w/13  
P88-8-116 A

# 306 N - Pit Notes

P88-8-E 1-8  
Pictures P88-8-H 5-10

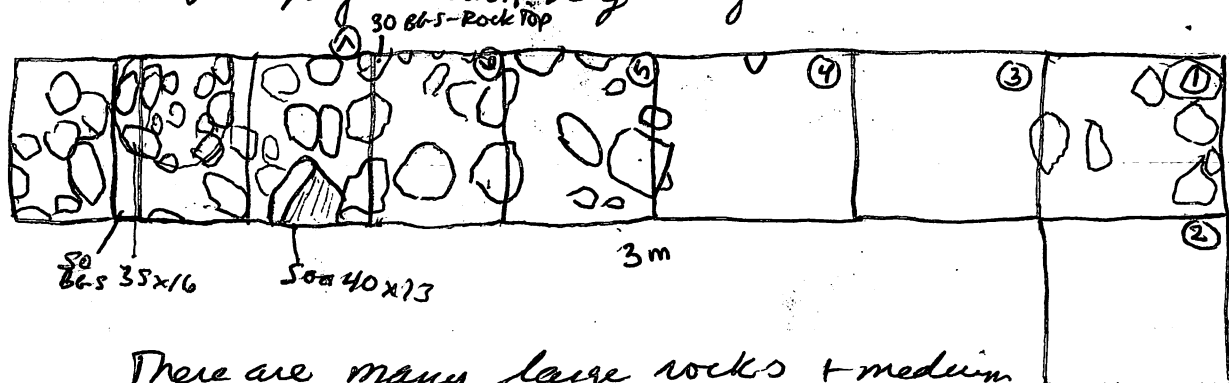
Pit is ugly. Has no visible walls or clear features.



Rocks in Square 1 are large chunks - natural not river cobbles. They are grey + white + brown speckled. Squ. 2 0-20cm. was to expose more of SPIKE - spiked lens found in square 1 at 17cm BGS. No tumble or rocks from 100-250 cm.

2 Soil levels A very hard hummus level. grey-dark brown, with white flecks of plaster. They white + light brown inclusions medium rough.

B Very very hard, gravelly + rocky w/ lots of colored inclusions white, light brown. Very rough.



There are many large rocks + medium sized rocks. A mixture of rough chunks + river cobbles. I see no apparent order or walls

306 P/10 clearing Summit Square down 10cm exposed more rocks. extending pit 1m north at 130 East-west. To be able to dig down more. Found 1 shard

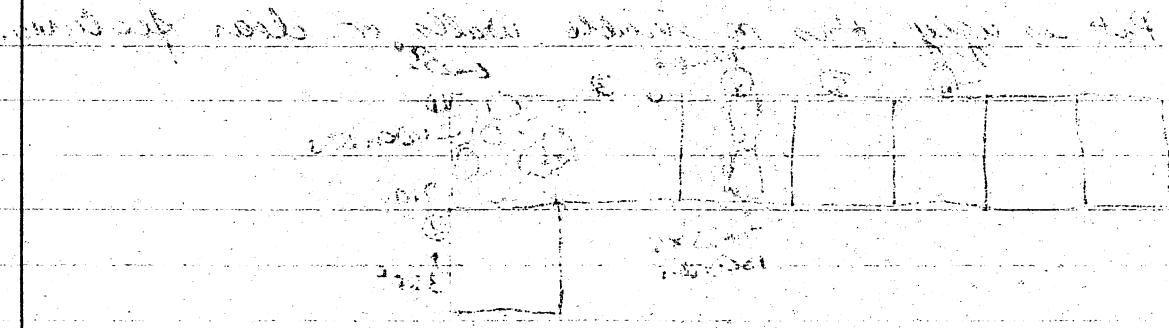
(2649) 306 R/11 0-20cm 2 BGS of Shards 2 handles, 4 bird feet, bones obsidian (to Dave) 19. fake

R/12 60-80cm Squ 5 Shards only came from eastern 20cm 70-80cm dirt is softer + lighter Shards into

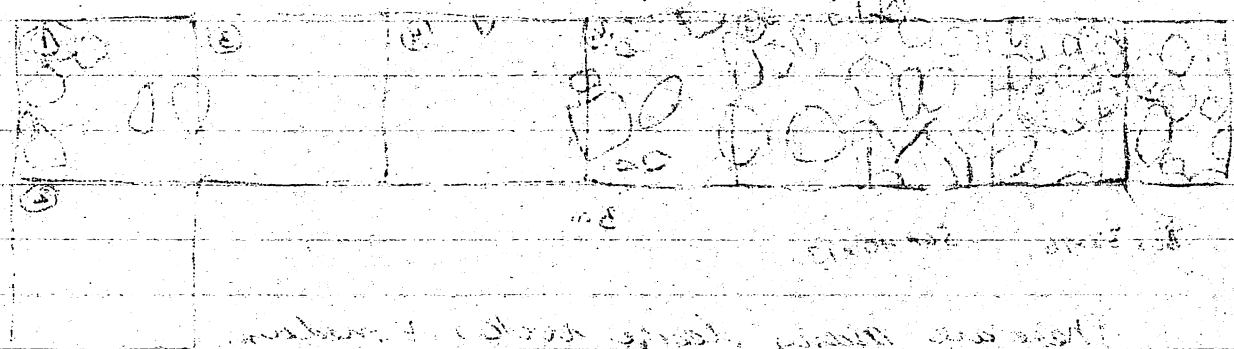
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5/26/88  
W13  
P88-8-116 B

- 306 T/2 Few Shards, bone  
T/3 some shards  
\* 306 N/19 Shards (med lg) jute  
N/20 Shards (med lg) jute  
O/13 Shards (med lg) jute  
O/14 jute, Few shards  
\* T/5 base  
\* T/4 base, Shards, handle  
S/7 Shards Few  
S/8 Few Shards  
\* P/10 1 Sherd, base  
R/10 Rock for burnishing, Obsidian 3, jute, Shards  
1 Sherd painted natural + red  
1 Sherd painted orange + white  
R/12 P/10 S/9 Squab 0-20 T/5

306 U Structure 174 chose to excavate this tiny structure at the last moment because it is the only other structure in the plaza that we haven't tested. It forms a triangle w/ F + MP. It is about 2m diameter. Forms a circle with about 30 cm height of small rocks covered with crab grass + small 50cm high bushes. 1x1 pit on western side 2.5m from center of summit.

306 U/1 1x1 Squ. 1 0-20

306 U/2 Squ. 1 20-40

306 R Soil levels A 0-30 medium hardness, medium sized inclusions - white + brown. medium-dark brown.

B 30-50 lighter brown than A similar content, of medium fine to touch. Hard. With large inclusions of Shards, jute, charcoal, white flakes (also in A).

C 50-70 Very rough, pebbly rocky. Rusty medium brown. w/ many dif. colored inclusions.

306 R/13 Squ. 6 30-50 to get more Shards.

R/14 " 50-70

306 S/10 4 20-30 Clearing in front of wall. Bajareque Shards

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7-10-68

*Handwritten signature*

John V. Campbell

\_\_\_\_\_

\_\_\_\_\_

3000 ft. Shale with occasional thin sandstone beds

1960-1961

the school through our staff regularly with our representatives

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1944-1945

1. The first step is to identify the problem or question that needs to be answered.

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2. 10 years ago the price of a bushel of wheat was

4-22-68

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These are notes taken by Dave Schaffer #12  
on Site #306

Being #ed out of order into Sonya's notes

5/18/88 #12

P88-8-117

5-18-88

06 306/N STRUCTURE 86 in Field 4. Src 86  
is Approx 10 m EW & 5 m NS. Excavation is  
located on E side of Structure, Beyond Basal  
wall. Objective of Trench is to start from periphery of  
Structure and continue in to find Basal wall and  
possible Depositional objects or occupational level  
306/N-1 Sq 1 1x1 m. 0-25 cm BGS, NOT Expecting  
to find wall. Found Complete Spiked Sensor

5-14-88

Left-  
over  
From  
Area

306F/17 Sq 16 0-20 cm  
306I/11 CLEANING UP  
306J/6 LMS Side,  
306M/6 Sq 4 0-20 cm BGS - Fired  
306K/14 Sq 7 40- cm BGS  
306L/9 Sq 3. Sm 1. 20- cm BGS  
306O/2 20-40 cm BGS

306A/2 - mos Oxidiana

306M/7. Sq 5- 1x1 m. 0- cm BGS. EXT EAST  
of Trench. Following possible Basal wall to determine  
if it is, in fact, a wall. Sq 3, 3 80-100 cm North  
of South wall of Trench. SEE Description 2 PAGES BELOW.

306K/14. Sq 7 40-60 cm BGS, going THROUGH Layer  
of FRAGILE Rock. Exposing Rock layer for BETTER profile. - Empty lot

306L/9 Sq 3. 20-40 cm BGS. 2 BAGS

306O/2 Sq 1. 20-40 cm BGS. @ 3 Ems in NW  
corner to Bone. Lots of Granite like stones mixed  
in with Bone. Bone is mixed into matrix, Badly  
Destroyed and dissolved in East. Few Bone fragments  
was all that was possible to save.

306N/2. Sq 2. 1x1 m EXT South. NOT towards  
Structure. Going After more Spiked Sensor  
306F/18 Sq 17. 130 cm BGS x 120 cm. Square is low

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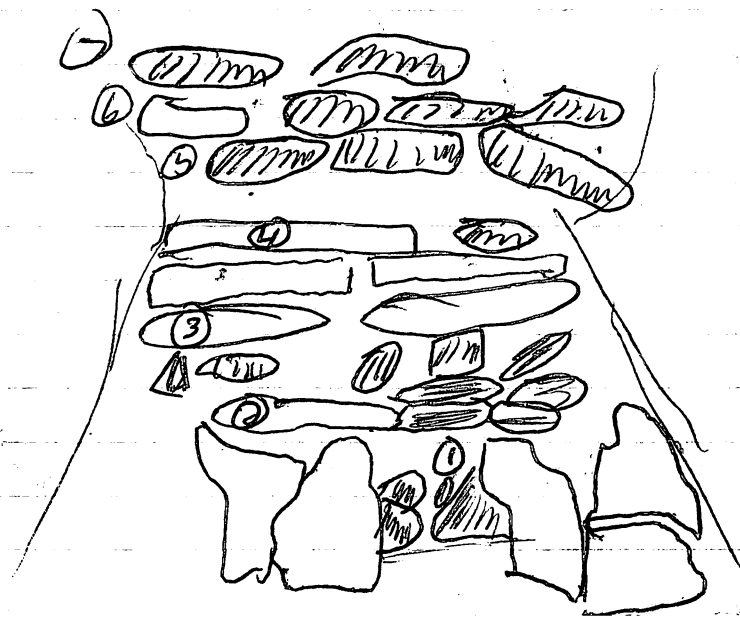
#12  
P88-8-118

Across From "STEP Block" WE are ATTEMPTING TO  
UNCOVER POSSIBLE TERRACE. TERRACE IS EVIDENT by 2  
2 lg parallel pieces of SHIST approx 50 cm UNDERNEATH  
TOP SOIL. SE IS 80-210 cm NW OF NW SIDE  
OF 306F/17. 0-15cm BGS Empty LOT

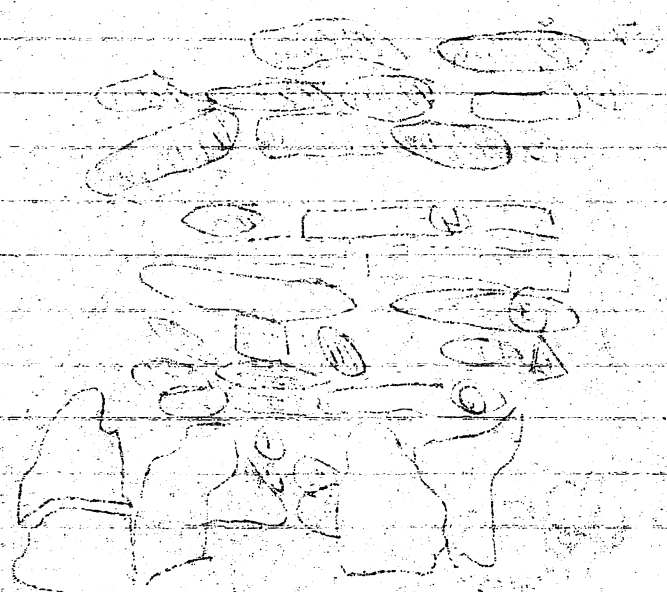
306L/9. Had wickers pull out lg rock. lg rock  
was where probable Basal wall should have BEEN.  
However, there were lg gaps on either sides of Rocks and  
no convincing wall line. Also, there was a lg. Concentration  
of Shards and Plasma Flakes in 30cm Below Rock.  
306N/3 S.I. 25-70 cm BGS.

306M/7 AT POSSIBLE Basal WALL, there IS a LG  
Deposit of Plasma over Rocks. Plasma was should  
OFF by work.

306F/19. TRIANGLE 12 Following Back Trench wall of  
LOT 306F/19 70cm NW And Removing a 70cm x 120cm  
Triangle of Bulk. ~~the wall~~ Bulk will uncover "Corner  
of Structure, and possibly expose main structure 0-15cm BGS Empty LOT  
306F/12 Found Stairway. Stairway Begins Directly  
Above "SHIST Basal Wall" + Goes up to Summit.  
Has 7 possible Stairs



The first thing I noticed when I stepped  
 out of the plane was the cold. It was a  
 sharp contrast to the warm air of the  
 airport. I shivered as I walked towards  
 the entrance. The ground was covered in  
 a thin layer of snow. The trees were  
 bare and their branches were coated in  
 white. The sky was a pale, overcast  
 grey. I took a deep breath and felt  
 the crispness of the air. It was a  
 strange feeling, both refreshing and  
 unsettling. I looked around and saw  
 other people walking in the same  
 direction. They were all dressed in  
 winter clothing. I felt a sense of  
 isolation as I walked through the  
 snowy landscape. The silence was  
 broken only by the sound of my boots  
 crunching on the snow. I felt a  
 sense of wonder as I looked at the  
 world around me. It was a beautiful  
 sight, but also a little scary. I  
 had never seen so much snow before.  
 The trees looked like giant sculptures  
 made of ice. The ground was like a  
 giant white carpet. I felt like I  
 had entered a new world. The cold  
 was a challenge, but it was also  
 a thrill. I knew that this was  
 going to be a memorable experience.  
 I walked on, feeling the snow under  
 my feet. The air was so clean and  
 fresh. I felt like I had been  
 reborn. The snow was a blanket of  
 peace. It was a world of white,  
 where everything was new and  
 different. I felt a sense of  
 adventure as I walked through the  
 snow. The cold was a reminder of  
 the beauty of the winter season.  
 I was in luck. The snow was  
 perfect. It was a beautiful sight.  
 The trees were like giant sculptures  
 made of ice. The ground was like a  
 giant white carpet. I felt like I  
 had entered a new world. The cold  
 was a challenge, but it was also  
 a thrill. I knew that this was  
 going to be a memorable experience.  
 I walked on, feeling the snow under  
 my feet. The air was so clean and  
 fresh. I felt like I had been  
 reborn. The snow was a blanket of  
 peace. It was a world of white,  
 where everything was new and  
 different. I felt a sense of  
 adventure as I walked through the  
 snow. The cold was a reminder of  
 the beauty of the winter season.



306J/7. - Removing Tumble From Btrw Thousand Island And Italian. 255-356 cm From East Trench wall 35-36 cm B6S. Empty

306O/3 - Sq 1. 40-60 cm B6S. Empty LOT

306O/4 - Sq 2. 1x1m Extension N. Going up Slope. 0-20 cm B6S.

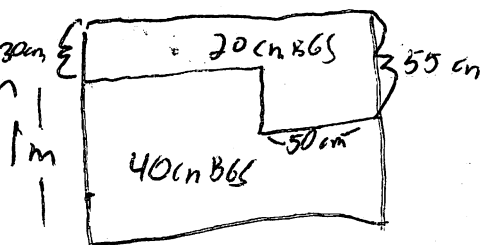
306F/20 - Removing 80 cm x 150 cm Bulk Btrw Sq 16, 306F/17, And Sq 17, 306F/18. 0.

306L/9 - Lot Extends Towards Summit on Additional 30 cm. Goes to Base of wall KENYA. 20-8 cm B6S

306L/10 - Sq 4. Extending 1x1m pit towards Summit 0-20 cm B6S.

306N/B Found Layer of Lava Rocks @ 50 cm B6S. Tumble Largest = 35 x 30 cm 306m/7 Sq 5

DIAGRAM



306m/4 Sq 3. Removing Rocks - 20- cm B6S  
306O/4 - Check of soil color @ 19 cm. Sheds in Top 19 cm.  
TOP LAYER: 0-14 cm B6S; LT Grey; Fine Silty Texture.

Porous, Humpy.  
Bottom Layer 14- cm B6S; LT Reddish Brown; Chunky, Sandy  
Dirt w/ rocks & "granite-like stones". Dist 23 Very Spod - 1.1 m

306O/5 - 20-40 cm B6S. Sq 2. Found Bird FOOT.

306N/4 - Sq 3. Next Sq Beyond Sq 2 Towards Summit.

1x1m 0-20 cm B6S.  
306F/21 Sq 20 180 cm x 100 cm Summit. Clenched Area  
Webs of Sq (Tr.) 14, 306F/14, TO Already Excavated

Sq 0. cm B6S.  
306m/8 Found Ch. Black Faced wall 270 cm North of South Trench wall; HOLT Layer of Plaster

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In front of HOLT.

306 I/12 @ Summit 1x1m going down. Looking  
for previous construction. Square is located 560 cm  
East of West Trench wall. 30 cm - 60 cm

306 L/11 - Sq 5 - 25-40 cm

306 O/5 - Shards Found only in top 5 cm of lot - in. 20-25 cm

PAPA MANANA

306 F/21 - CONT

306 I/12 - CONT

306 J/7 - Finished, no MAS

306 K/14 - Finished, no MAS

306 L/11 - CONT

306 M/4 - Finished

306 N/4 - Finished

306 O/5 - CONT

5-20-86 306/P Sta 19. On West Side of Structure, ~~the~~  
Trench starts beyond Basal wall. Object of trench is to  
find ① Basal wall, ② possible continuation of Cut Block  
wall found in 306 m/4

306 P/7 - Sq 7. 1x1m 0 - 25 cm BGS

306 N/4 - Sq 3 20 - cm BGS

306 L/12 - Sq 6. 1x1m Ext W to Summit. 0 - 20 cm

306 P/2 - Sq 7 25 - cm BGS

306 I/13 - Vars Trench 60-75 cm BGS @ 68 cm BGS  
Found layers of plaster @ 75 cm BGS is LG Plaster layer.

306 I/14 Vars Trench 75 - cm BGS.

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5/26/88

W/13

P88-8-122

# 3060 Structure 54 PIT NOTES

Pit was positioned 2 meters SW of the base of the ridge. Pit in depression to see if there was anything unusual there. My theory is that the depressions were made by borrowing dirt to build up surrounding mounds. Trench goes up to ridge and hit tumble at 4 meters from OTW-S. Tumble was cleared away and 1 wall was located on summit of ridge. Beyond that tumble was cleared and a layer of sherds was found. From 0-250cm from OTW-S are layer of natural chunk stones speckled black + white in rust

B colored hard soil - sandy grey. This soil level goes from 15cm → 60cm BGS

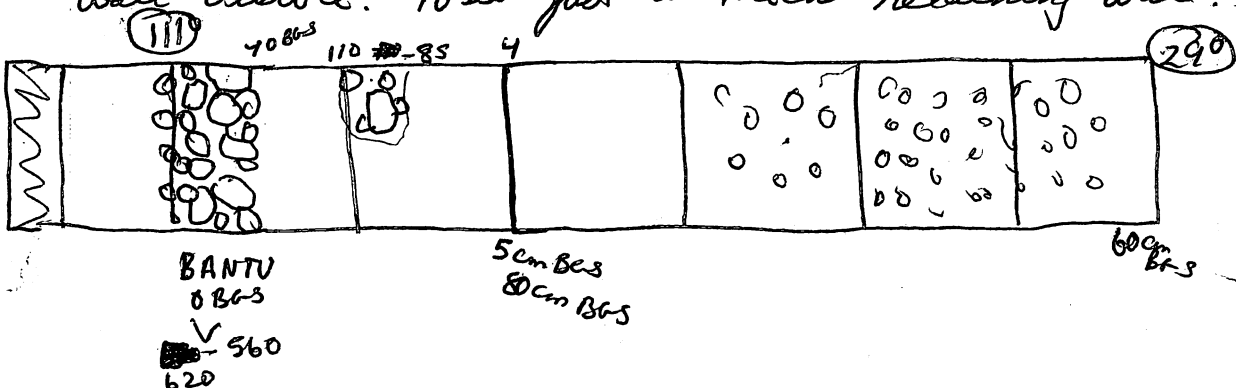
A Soil level is hard dark brown grey soil. medium fine with white flecks + light brown small inclusions. Hummus level. Hard soil.

Very few rocks in trench walls. a few at 30cm BGS in Meter 1.

Perhaps there are 3 soil layers. Although B is all one color, there is a strip of rocky inclusions at 30-40cm BGS which continues up to Meter 4.

Wall named BANTU - starts at 560 meters and is 60cm wide. It continues SE/NW visible slightly on surface continues 4m SEast + 6m NW. There is no other wall visible. Poss just a thick retaining wall.

AFRICAN TRIBES



Bantu is only 1 rock deep mixture of medium + sm. rocks, cobbles,



5/26/89  
W/13  
288-8-123

m/15 Squ 2-3 removed rocks at 15cm BBS excavating dirt from 15-30cm BBS SW corner of #2 to see if anything is underneath. Continuing back to cut block door.

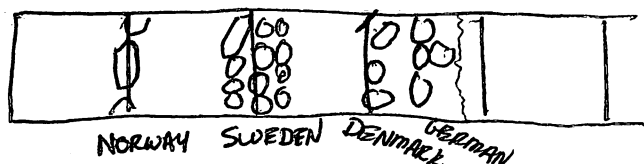
The plaster layer is clearly exposed on the side walls.

u/1 Few sherds - exposed several <sup>large</sup> rocks at 5cm BBS in  
u/2 few sherds eastern 50cm of Squ 1.

u/3 lat. east. Squ 2 0-20 clearing over rocks.

~~m/16~~ 1x2 meter extension east of Summit exposed layer of plaster + rocks. Took plaster sample.

306S Walls are European countries



\* 306 R/14 <sup>#1+2</sup> 2 bgs. of ugly sherds

\* #3 < 1 little bg. jute + bones

1 little bg. 306s idian, painted sherds white-red/orange  
black-red  
bird feet w/ white-red.

\* 306 R/13 <sup>#1+2</sup> 2 bgs of sherds

\* #3 < 1 <sup>#1</sup> bg - painted sherds

4 bird feet painted

1 little bg bones, jute

\* 306/15 Square 7. lat east 0-20

Can see bones at 40cm

jute, sherds, carbon at 30cm

Sherd layer continues to 60cm

Pb + bottom 70cm.

2 large bones came from 70 at Squ. 6

(#1) bag sherds, bones, jute, painted (#2) special sherds

\* 306 R/16 <sup>(#1)</sup> sherds 2 bags

(#2) bag special - jute, bone, painted sherds.



306 O - D88-13-14

5/26

P88-8-124

306 T/6 3 Shards  
T/9 2 Shards Last Lot  
S/9 Few Shards

S/10 Few Shards

U/1 Few Shards

U/2 6 Shards

U/3 Few Shards

U/4 Squ. 3 0-30cm B&S Few Shards

306 R/16 another bg. Shards, obsidian, 1 bone foot. painted sherd + bone

306 S/10

306 U/4

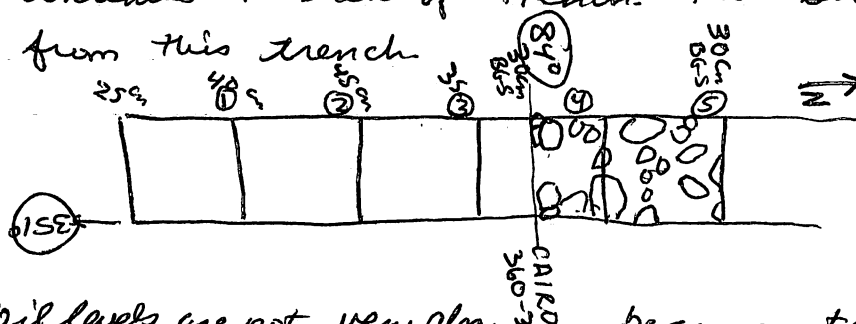
306 M/16

S/11 Squ. 6 Southern 80cm of Squ. 35-55cm B&S  
going down behind wall named Belgium. to  
get sherd samples.

### 306 T PIT NOTES STRUCTURE #15

D88-13-15

~~Trench~~ Trench is 1x5 meters running N-S. There was little  
tumble until <sup>360-380</sup> 1m north of OTW-S. Tumble was removed  
and wall named CAIRO - Egyptian city - was defined.  
The wall consists of 2 flat rocks piled on top of  
each other  $25 \times 25 \text{ cm}^2$  on western side of trench and  
one flat  <sup>$15 \times 20 \text{ cm}^2$</sup>  round rock on eastern side of trench about  
10 cm from eastern Trench wall at 30cm B&S  
Tumble to north of wall was not removed. Back of wall  
was not found. Tumble is of various sized river  
cobbles. Some with yellowish + black flecks. 2 large  
tumbled rocks measure  $30 \times 25 \text{ cm} + 40 \times 15 \text{ cm}$ . Tumble  
continues to back of trench. Few Shards were collected  
from this trench



Soil levels are not very clear because trench is shallow.

A - grey-dark brown, hard, rough to touch. Few white inclusions, B. lighter brown, softer, no inclusions.

1981-10-08

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| 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 | 21 | 22 | 23 | 24 | 25 | 26 | 27 | 28 | 29 | 30 | 31 |
|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|


331

May 27, 88

W/13

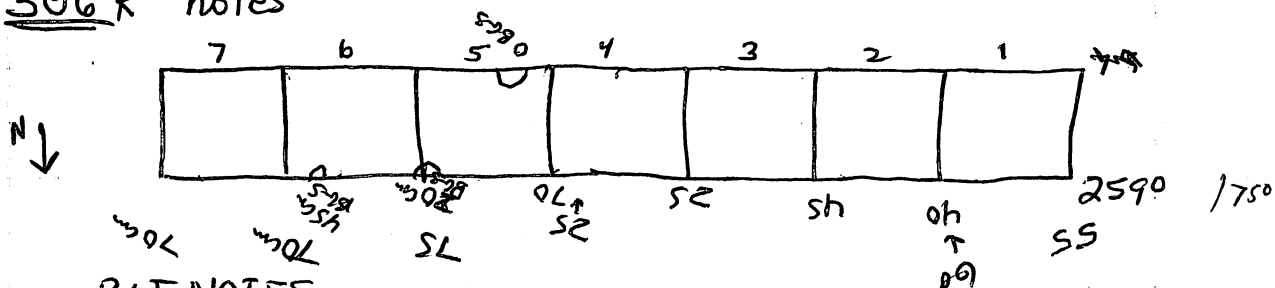
P88-8-125

#3 special  
3 bgs. \* 306 R/17

40-70 cm BGS Squ. 7 Obsidian Bones at 70 cm. Bird head 

Taking float sample at 50 cm BGS in middle of trench.

306 R notes



PIT NOTES

\* R/18 Square 4 30-50 cm to see where sherds start. 2 shreds

The trench was placed on a long low mound, undefined destroyed by tractors probably. Very few rocks in surface.

A good surface collection was taken. Mound is approx 7x35m long. There are a few small bushes + crabgrass.

3 Soil changes A: grey-dark-brown, <sup>medium</sup> rough hard dirt with large white + light brown inclusion. <sup>Some slugs or pebbles</sup> Humus level 0-30.

B: 30-50 lighter brown. finer than A. with lots of jute, Carbon, pebbles, sherds, bones, obsidian, <sup>some chunky</sup> rocks, almost sandy.

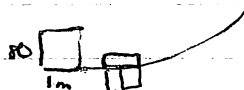
C: <sup>50-75</sup> hard soil level with rust colored soil + lots of small inclusions of white + light brown, grainy.

At 520 cm east of OTW-west at 70 cm BGS <sup>sherds etc.</sup> Level goes down lower to 70-75. Before it ended at 50 cm BGS. Continues east at 75 cm BGS.

Dense sherd etc level is from 30-75 cm BGS → M 7.

R/19 70-90 cm BGS Squ. 7. 1 bag. 7 shreds

m/17 extending clearing summit from Door 3 1m north + 80 cm east



S/12 Squ. 5 55-75 Few sherds, worked stone black.

S/13 Squ. 5 75-95 Sm bag

R/20 Squ. 6 70-90



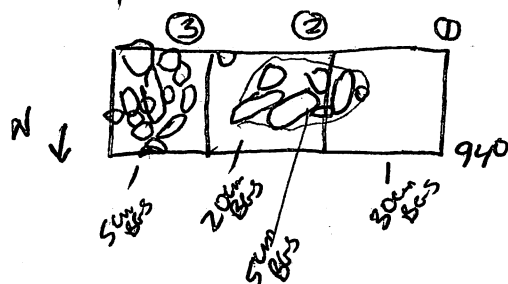


5/27/88  
W/13  
P88-8-126

306 U. PIT NOTES Structure 174

D88-13-16

Pit was placed on this piddly mound of rocks out of curiosity. It is located in playa area. 20cm elevation. Pit is 1x3m long. Uncovered a lot of tumble but no walls. Few sherds. Tumble ranges in size mostly large 40x10cm 20x20cm etc. uneven large round river cobbles.



306 F Structure 17 PIT NOTES

Pit was begun 3 meters north of the base of the laja circle. 1x2 meter trench at 35cm BtS. Much plaster was found and few sherds. Some tumble was removed in square 2 - and vandals removed rocks which may have been a wall. Then the pit was turned toward the SE to uncover laja. Laja was exposed at a different angle than the trench. The trench was expanded in large units to the west staying 85cm north of bottom of laja. Rocks were cleared up to summit. 240cm south of bottom of laja. Trench continued 320cm west of S-western corner of meter #2. Trench continued 680cm east of S-east corner of meter #2.

The final version of the structure is a round mound made of small-medium sized rounded smooth river cobbles - and large flat laja pieces. The N-NE side has a staircase of flat laja and rocks. This staircase is offset from the rest of the mound about 2cm. Underneath the first layer of laja named DANCING + drawn on the 1:10 plan with large numbers 1-19 are several large round rock



Staircase  
280 cm

## Description 306 F

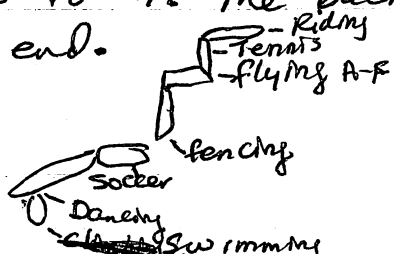
5/27/88

W 13

88-8-127

named SWIMMING. They are partly visible between Laja 6+7 and 5+6 and 12+13. They could have been an earlier construction or they could be support for the laja. There is evidence of plastering underneath the laja pieces, especially 7, 12, 14 and on the trench wall opposite 7+8. Plaster is 10 cm thick. There was also plaster over laja 10 and dirt and then a flat layer of small flat rocks forming a step up to the rock circle designated W 13 and named SOCKER. Laja pieces are at a slight angle all around the circle. Many of them are broken from vandalism. Average size is 60x30 by 4 cm thick. There is one large square rock on trench wall opposite "10" with a "3" + a part of a rock left in the trench wall on the west of it. It is 50x35x15. They were both part of the step up to the staircase.

Socker consists of 3 flat laja pieces between 13+15 placed right above the laja making a flat step. Further west of here it is constructed of round cobbles and continues to 4. The back of the step is made of thin rocks on end.



A layer of laja which is the next step FLYING designated with capital letters A through D. These are large flat lajas. C is a large flat gray stone. Step continues west W 13+14 as regular round cobbles.

Next layer is support for RIDING called TENNIS.

Tennis is 34 pieces of laja placed longwise on end. VI, V, II? RIDING is the next stair III + IV made of flat dense grey rock. Then there are 2 layers high of

5616 S  
38 S

280

5/27/88

W113

288-8-128

Description 306/F

medium sized round cobbles. There are 2 more layers farther south. The rocks are placed in dirt.

On the western side of the southern step is a flat piece of laja #4 which is probably the last remaining flat laja which made a flat laja floor on the top of the structure. Plaster visible ~~on~~ on the east + west sides of the 2 layer rocks on the trench wall opposite laja 9+11 shows that the ~~plaster~~ plaster ~~was~~ went over that step. The rest of the cobbles for the rest of the structure are not as neatly placed in rows although some rows are visible. ~~the rest of the~~

The staircase get narrower as it reaches the top of the structure.

The structure summit has 10 cm of dirt on it. There is a lot of layer rocks and laja being pushed out from the top. It has been badly looted on the summit + on the back. It is cut by a fence + a path. 2 very large chunky rocks are on the summit. There was a monument found face down on the summit.

~~SECRET~~

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8-10-67

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Box 24 of 24

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1944-1945 (1944-1945) 1944-1945 (1944-1945)

1943-1944

# VIEJO BRISAS DEL VALLE

5/27/88

Photo Log Site 306 -SONYA

P88-8-129

The first role of film I used was 98-9-B. We used the (apparently) all 12 fotos so maybe there were no pictures from site 98. Most of my roles are marked P88-8-B etc. then my markings change to 306-8-B etc.

P88-8-B 1,2 306/H Picture taken from east of square of feature SHOE + PANTS.

P88-8-B 3,4 306/C Picture taken from east of Squ. 5 of wall CAT from top view.

P88-8-B 5,6 306/C picture looking east at wall CAT from front.

P88-8-B 7,8 306/E picture from west looking east at tumble.

P88-8-B 9,10 306/F picture of 4 walls. SWIMMING, DANCING, SOCCER, FENCING. From north looking south / front view.

P88-8-B 11,12 306/F from west looking east. Tried to get side view of 4 walls and angle of skirt. (These pictures were taken in case there is more vandalism to this mound.)

P88-8-C 1,2 306/G Picture taken from east looking west at wall BILL.

P88-8-C 3,4 306/G Picture taken from north looking south at BILL.

P88-8-C 5,6 306/K Picture of NE part of structure. There is a possible step with a laja, plaster and dirt covered with flat rocks. And of large 1<sup>st</sup> step rock. Taken from NW looking SE.

P88-8-C 7,8 306/F Picture of northern part of mound. Laja wall named DANCING and another wall of stones. Looking South.

07/11/74

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The first rule of grammar is that a sentence must have a subject and a predicate. The subject is the person or thing that is doing the action, and the predicate is the action itself. For example, in the sentence "The cat sat on the mat," "The cat" is the subject and "sat on the mat" is the predicate.

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P88-8-130

Photo Log cont.

5/18

P88-8-C 9,10 306/F Picture looking SW at wall of  
laja named DANCING at angle +  
wall of laja on flat shelf named  
CLIMBING

P88-8-C 10,11 306/J picture looking west at trench.  
3 layers of plaster and wall  
THOUSAND ISLAND.

P88-8-C 12 306/J Looking W. at THOUSAND ISLAND (lower)  
and ITALIAN.

P88-8-D 2 306/J THOUSAND ISLAND + ITALIAN cont.

P88-8-D 3,4 306/I Looking east at CAESAR, RUSSIAN,  
OIL + VINEGAR.

P88-8-D 5-12 306/F <sup>PAT</sup> took them

P88-8-E 1,2 306/N looking W. at Spiked censer

P88-8-E 9,10 306/M looking north at HOLT

P88-8-E 11,12 306/m looking n. at HOLT close-up.

P88-8-F 1,2 306/m looking W. at plaster layer + HOLT.

P88-8-F 3,4 306/F looking S. at staircase

P88-8-F 5,6 306/F Same

P88-8-F 7,8 306/F 5+6 double exposures. staircase

P88-8-F 9,10 306/F looking SE at staircase

P88-8-F 11,12 306/F east at stair profile

P88-8-G 1 306/K W. at K no walls

P88-8-G 2,3 306/m n. at plaster going over cut blocks. <sup>west side</sup>

P88-8-G 4,5 306/m " <sup>east side</sup>

P88-8-G 6,7 306/P Tumble + cut blocks + poss. doorway blw  
m + P looking east.

P88-8-G 8,9 306/P looking east on left (north) of cut block  
plaster going over cut block.

P88-8-G 9+10 306/L looking west at KENYA, ZAMBIA, EGYPT

P88-8-G 11+12 306/L looking east at back of Egypt 15-130 cm BCS

P88-8-G 12 306/L Top view of Egypt.

2/10/82

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5/27/88

P88-8-131

Photo Log cont.

P88-8-H 1,2 306/M+P b/w 2 cut block areas. showing flat  
rocks in circle-walls higher up.

P88-8-H 3,4 306/M+P looking north at middle cut block

P88-8-H 5,6 306/N looking west at tumble. Eastern  
part of trench.

P88-8-H 7,8 306/N looking W. at western part of trench

P88-8-H 9,10 306/N last meter west of trench from above

5/27

P88-8-H 11,12 306/Ø looking n. at trench

P88-8-I 1,2 306/Ø looking W. at wall BANTU

P88-8-I 3,4 306/T looking n. at wall CAIRO

306-8-I 5,6 306 R looking at northern wall. Squ. 7 0-70cm  
B63

306-8-I 7,8 306 U looking east at tumble 1x3m no walls

306-8-I 11,12 306 S looking Sath at NORWAY, BELGIUM, SWEDEN, MONACO  
DENMARK, GERMANY, HOLLAND

306-8-J 1,2 306 S looking west at SWEDEN

306-8-J 3,4 306 S looking west at GERMANY - DENMARK

306-8-J 5,6 306 S looking Sath at HOLLAND

306-8-J 7 double exposed

31 may

306-8-J 8,9 306 R looking east at trench

306-8-J 10,11 306 MP looking north at inset area between HOLT +  
Albion

306-8-J 12 306 MP looking north at plaster east of Albion

306-8-K 1 " "

306-8-K 2,3 306 MP summit features

306-8-K 4,5 306 MP summit feature

493512

1994

John J. O'Connell

4-13-1984 6:00 PM 4-13-1984 4:11 PM 4-13-1984

[illegible][illegible][illegible]

Sharon J. B. T-19

Montgomery, Robert Lee, Jr. 11-2-58 S.F. H-2-845

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Don't know if this is the right one or not.

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2018-2019  
2020-2021

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Photo Log Site #306

date 5/13/88 R51 98B

- 7 - 306 B view of S of feature Heartbreak measured at 40m
- 8 - blank
- 9 - 306 B view of S of feature Heartbreak
- 10, 11 306 H view of S of feature Shirts
- 12

Wetland site # 100

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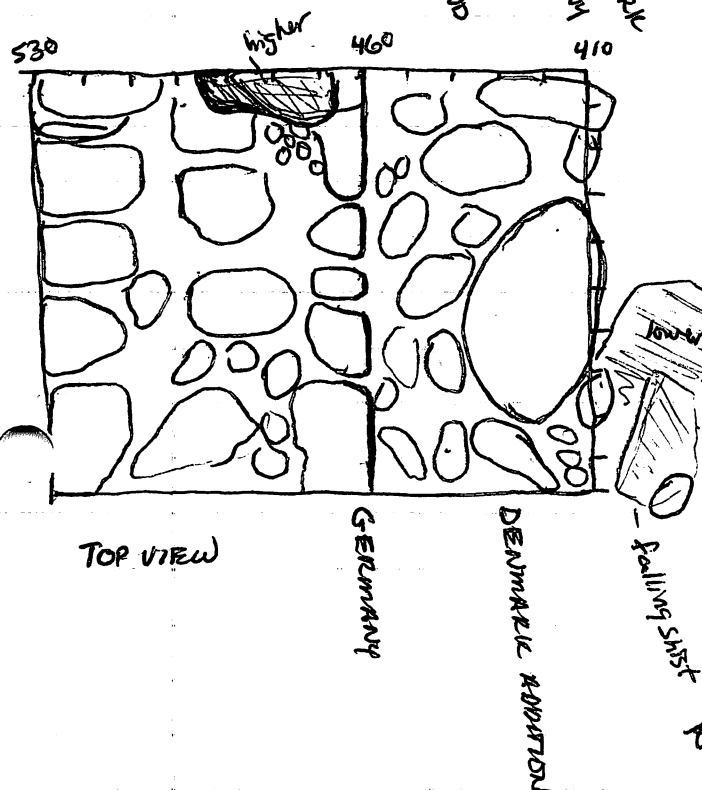
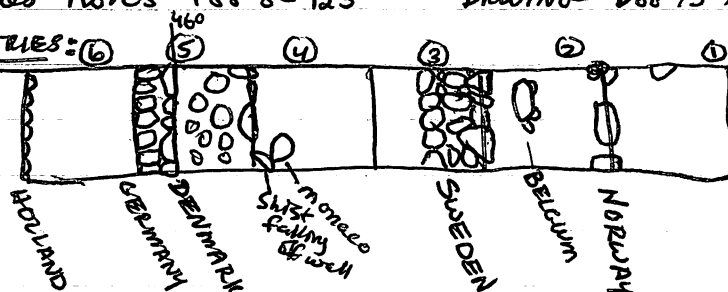
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# 306 S PIT NOTES: STRUCTURE 4

Cross References notes P88-8-123

DRAWING P88-13-18 LAVINIA

EUROPEAN COUNTRIES: (6) (5) (4) (3) (2) (1)



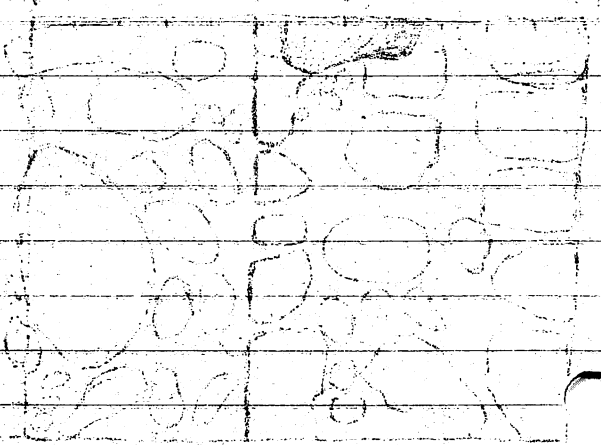
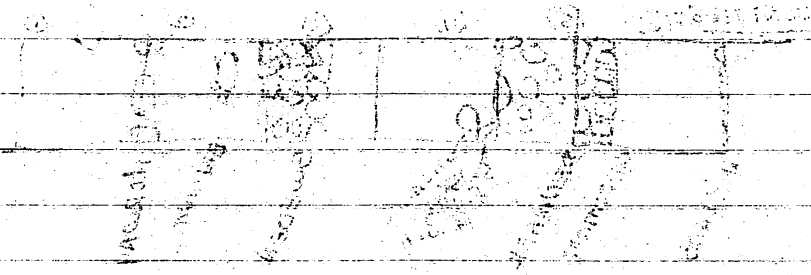
Trench S is placed in middle of northern side of structure #4. It is the southern structure of a complex of 4 mounds hypothesized to be from Late Classic + continuing to Post-classic. The purpose of excavating this structure was to find good wall lines and dig a summit pit to find polychromes as found in a summit cut 130cm on struc. 1 Pit L. Pit is approx 3 meters from either side of mound. Trench

began 1m north of basal wall. Trench is 1x6m. There are 3 soil levels in Squ. 1 with some tumble at 25cm BGS. Nice wall NORWAY begins at 110cm. Consists of one large rock in the middle 57x28x13cm. This rock is flatly placed + could have been a stair. Wall is only 1 rock thick. i.e. 15-38cm BGS. South of this wall line was a layer of small rocks which were removed. BELGIUM is a large flat rock 25x47x6 halfway to SWEDEN. It is on the western side of the square. It could have been used as a step up to SWEDEN. Sweden is 85cm wide + is made of mostly medium sized river cobbles w/ some small 6x6. stones used as fill. The northern face is exposed from 15-37cm BGS. but it continues down deeper. with some tumbling front.

2/25/72  
141  
142

2/25/72 141-142

141-142 143-144 145-146 147-148 149-150 151-152 153-154 155-156 157-158 159-160 161-162 163-164 165-166 167-168 169-170 171-172 173-174 175-176 177-178 179-180 181-182 183-184 185-186 187-188 189-190 191-192 193-194 195-196 197-198 199-200 201-202 203-204 205-206 207-208 209-210 211-212 213-214 215-216 217-218 219-220 221-222 223-224 225-226 227-228 229-230 231-232 233-234 235-236 237-238 239-240 241-242 243-244 245-246 247-248 249-250 251-252 253-254 255-256 257-258 259-260 261-262 263-264 265-266 267-268 269-270 271-272 273-274 275-276 277-278 279-280 281-282 283-284 285-286 287-288 289-290 291-292 293-294 295-296 297-298 299-300 301-302 303-304 305-306 307-308 309-310 311-312 313-314 315-316 317-318 319-320 321-322 323-324 325-326 327-328 329-330 331-332 333-334 335-336 337-338 339-340 341-342 343-344 345-346 347-348 349-350 351-352 353-354 355-356 357-358 359-360 361-362 363-364 365-366 367-368 369-370 371-372 373-374 375-376 377-378 379-380 381-382 383-384 385-386 387-388 389-390 391-392 393-394 395-396 397-398 399-400 401-402 403-404 405-406 407-408 409-410 411-412 413-414 415-416 417-418 419-420 421-422 423-424 425-426 427-428 429-430 431-432 433-434 435-436 437-438 439-440 441-442 443-444 445-446 447-448 449-450 451-452 453-454 455-456 457-458 459-460 461-462 463-464 465-466 467-468 469-470 471-472 473-474 475-476 477-478 479-480 481-482 483-484 485-486 487-488 489-490 491-492 493-494 495-496 497-498 499-500 501-502 503-504 505-506 507-508 509-510 511-512 513-514 515-516 517-518 519-520 521-522 523-524 525-526 527-528 529-530 531-532 533-534 535-536 537-538 539-540 541-542 543-544 545-546 547-548 549-550 551-552 553-554 555-556 557-558 559-560 561-562 563-564 565-566 567-568 569-570 571-572 573-574 575-576 577-578 579-580 581-582 583-584 585-586 587-588 589-590 591-592 593-594 595-596 597-598 599-600 601-602 603-604 605-606 607-608 609-610 611-612 613-614 615-616 617-618 619-620 621-622 623-624 625-626 627-628 629-630 631-632 633-634 635-636 637-638 639-640 641-642 643-644 645-646 647-648 649-650 651-652 653-654 655-656 657-658 659-660 661-662 663-664 665-666 667-668 669-670 671-672 673-674 675-676 677-678 679-680 681-682 683-684 685-686 687-688 689-690 691-692 693-694 695-696 697-698 699-700 701-702 703-704 705-706 707-708 709-710 711-712 713-714 715-716 717-718 719-720 721-722 723-724 725-726 727-728 729-730 731-732 733-734 735-736 737-738 739-740 741-742 743-744 745-746 747-748 749-750 751-752 753-754 755-756 757-758 759-760 761-762 763-764 765-766 767-768 769-770 771-772 773-774 775-776 777-778 779-780 781-782 783-784 785-786 787-788 789-790 791-792 793-794 795-796 797-798 799-800 801-802 803-804 805-806 807-808 809-810 811-812 813-814 815-816 817-818 819-820 821-822 823-824 825-826 827-828 829-830 831-832 833-834 835-836 837-838 839-840 841-842 843-844 845-846 847-848 849-850 851-852 853-854 855-856 857-858 859-860 861-862 863-864 865-866 867-868 869-870 871-872 873-874 875-876 877-878 879-880 881-882 883-884 885-886 887-888 889-890 891-892 893-894 895-896 897-898 899-900 901-902 903-904 905-906 907-908 909-910 911-912 913-914 915-916 917-918 919-920 921-922 923-924 925-926 927-928 929-930 931-932 933-934 935-936 937-938 939-940 941-942 943-944 945-946 947-948 949-950 951-952 953-954 955-956 957-958 959-960 961-962 963-964 965-966 967-968 969-970 971-972 973-974 975-976 977-978 979-980 981-982 983-984 985-986 987-988 989-990 991-992 993-994 995-996 997-998 999-1000



TOP VIEW

Figure 1 is a plan view of the structure shown in Figure 2. The structure is a rectangular block with a central rectangular opening. The opening is defined by a thick wall. The structure is shown in a perspective view. The dimensions of the structure are given in Figure 3. The structure is made of a material with a specific density. The structure is used for a specific purpose. The structure is shown in a perspective view. The dimensions of the structure are given in Figure 3. The structure is made of a material with a specific density. The structure is used for a specific purpose.



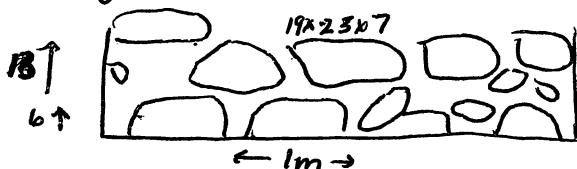
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P88-8-132

## PITS continued

There are 3 lines of medium stones placed to construct SWEDEN. The top is fairly flat when tumble was removed. The front line of stones is biggest, <sup>30x30</sup> then the middle line, <sup>30x15</sup> then the back line is 5 medium sized stones 15x15.

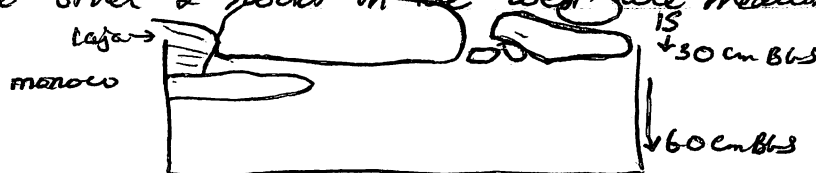
The back of S. is 2 courses ~~thick~~ high. The lower course is of medium sized stones as well. Their bottoms are not exposed. Back wall goes from 26-45cm BGS. 1st Course is 13cm thick. Bottom course has 6cm exposed.

Looking north at South end of SWEDEN.



South of Sweden was a layer of flat tumble which continued from the back of Sweden to the front of DENMARK is was 1 layer thick + below it was only dirt. Thus ~~the~~ at the last occupation there was either just dirt between the 2 walls at a continuous level or it was covered with these <sup>layer of</sup> rocks + some tumble also fell on top of it. The rocks were smooth. They show up in ~~the~~ profile. Some real tumble is evident just before Denmark at 3.60-390 0-23cm BGS. On the S-eastern side of Squ. 4 is another possible step up named Monoco. with a piece of falling laja over it. It is a large flat rock 27-34cm BGS 40x28x9 laja goes into wall. Visible part is 30x29x4cm.

Denmark is a 50cm northern ext. of Germany. It consists of one large rock in the middle 45x23x15cm with a flat front. The other 2 rocks on the west are medium sized.



11082  
1110  
11-8-83

Have a good contact with people. Try to get a good contact.

1241. *Antennaria dioica* (L.) Link. var. *racemosa* (L.) Link.

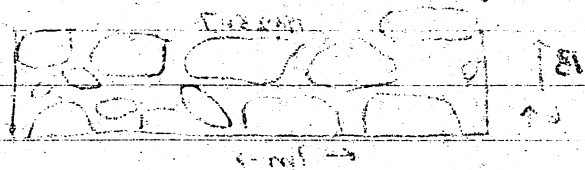
The above work will give you a good idea of the way in which the system works.

Approved for the Central Bank of the United States

1941-1942

*[Faint handwritten notes at the bottom of the page]*

UNITED STATES DEPARTMENT OF AGRICULTURE



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the ~~to~~ ~~and~~ ~~with~~ ~~the~~ ~~new~~ ~~divided~~ ~~in~~ ~~many~~ ~~ways~~.

7. What is the purpose of the study?

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*[Faint handwritten notes at the bottom of the page]*

one wife to whom all other things belong. a. August 2011

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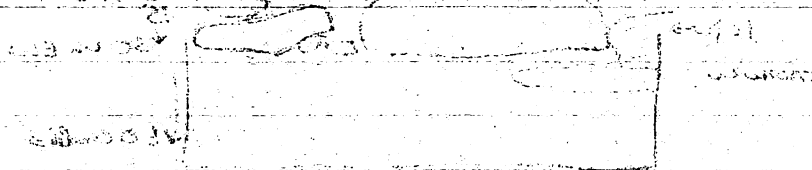
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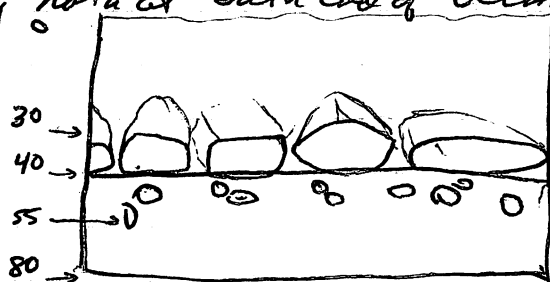
Tell me what you think about it.

the other way at a day's notice if that



philosophical!!

The rest of Denmark is medium-small rocks fitted in together but not placed in lines. Germany's northern line is a straight clear line even though Denmark meets Germany. It is obvious that Denmark was added on to an already complete wall. Germany has 3 fairly clear lines w/ similar construction as SWEDEN. These 2: Germany + Sweden were probably contemporaneous. At 480 there are 3 <sup>not</sup> rocks piled upon each other leaning back a little - see profile. The back of Germany has 5 neatly placed almost squareish river cobbles in a row making a flat faced back. Rocks are approx. 16x6x10 cm. Looking north at Sata end of Germany.



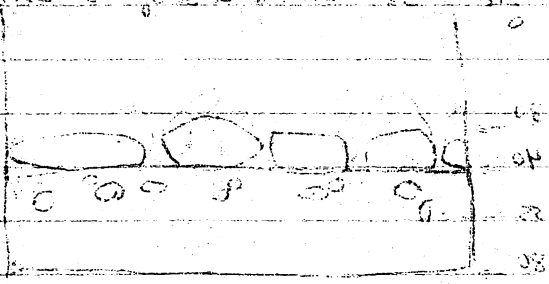
55-80 cm is solid earth

Some tumble continues back toward Holland at 0-30 cm. There is a flat piece of lava at 550-572 32 cm bbs. We cut down to 85 SW corner between Germany + Holland to look for Psychromes but only got a few shreds. Holland continues down below base of elevation constructed of layers of flat medium + small rocks with flat north faces. Back of wall not sought after. Similar construction to Egypt 306L. Some little tumble above wall in dirt.

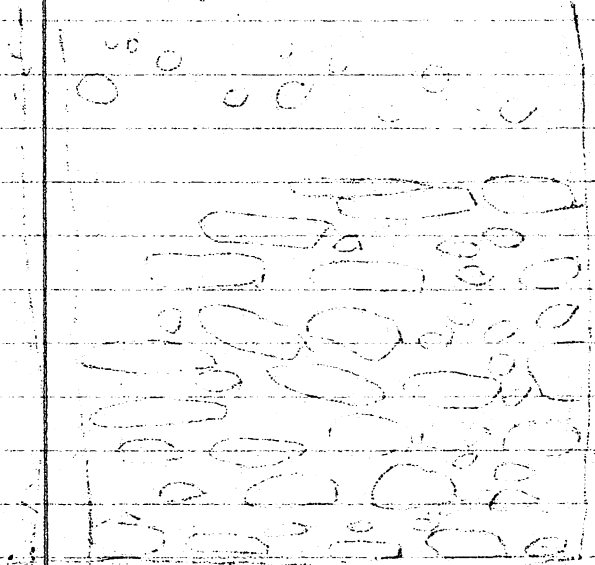


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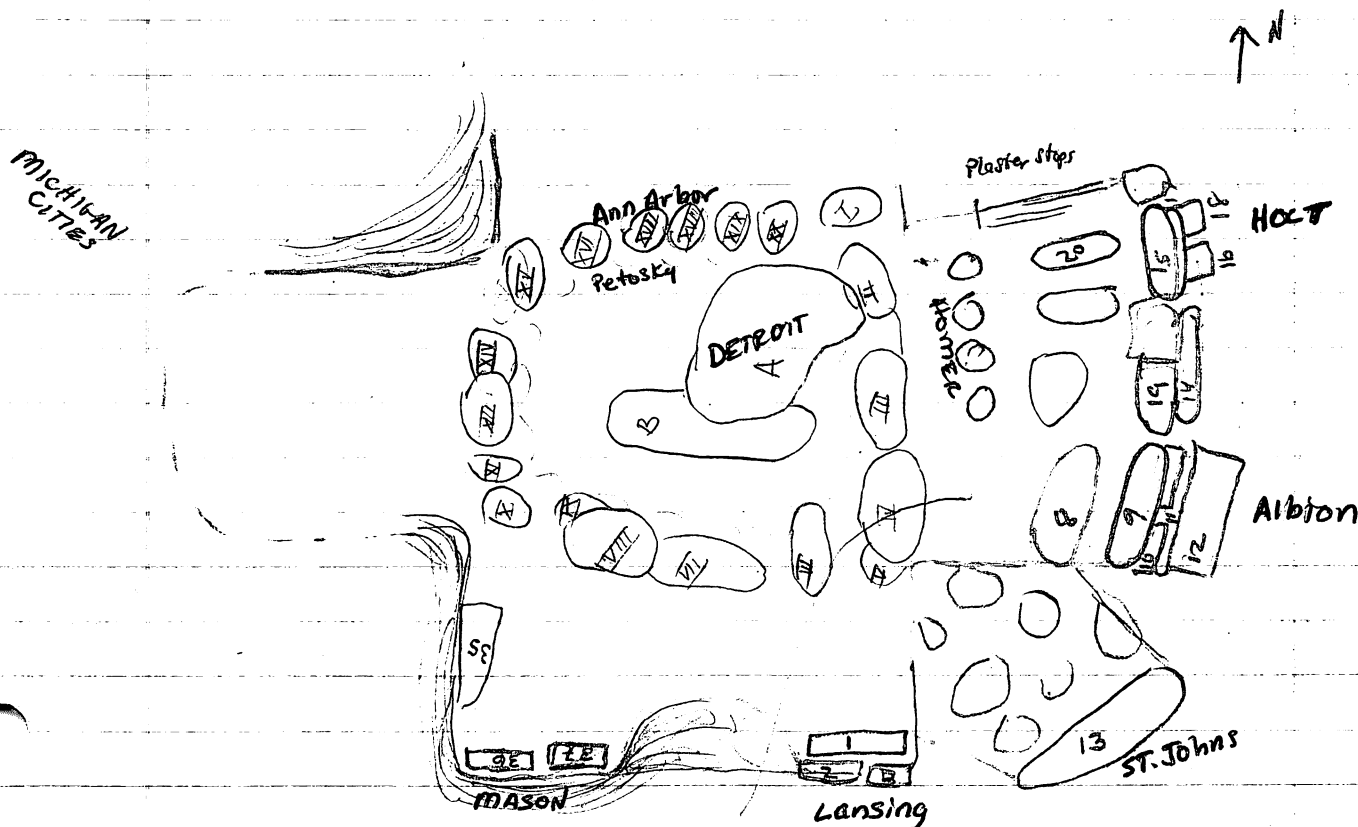
The first of these is the  
 fact that the system is  
 not self-sufficient. It  
 is dependent on the  
 outside world for  
 many of its needs.  
 This is a serious  
 weakness, and it is  
 one of the reasons why  
 the system is not  
 as successful as it  
 could be.

cd + Pat did  
1:10 plans of  
306 MP + 306 F

Pat Urban has drawing  
306 M W trench fall 1:20  
306 m Small section illustrating plaster  
between Holt + Albion  
306 m Western trench wall of original exc. trench  
up to Summit  
306 m Block + limited in original trench ST30188  
Holt + Albion. W13

## 306 MP COG WHEEL STRUCTURE

P88-8-135



NOTES: Procedure of excavation. The first Trench M was begun 3 meters from base of HOLT. Square 1 0-60 cm B+S in SW corner. Few sherds, NO rocks. Square 20 exposed several rocks at the Southern part of square at approx 20 cm B+S. They were later removed to excavate deeper to bottom of HOLT. Exposed no more rocks and no more plaster. Squ 3 was extended east from 2 to follow circle of rocks around. There are 3 rocks on the northern part of Squ. at 10 cm B+S which are part of the outermost ring of stones on structure. These 3 stones are placed on top of the plaster levels. Thus presumably they were part of the last version of construction. However the plaster continues farther out beyond them so they did not mark the end of the structure. 3 stones begin 80 cm north of Southern Trench wall of Squ. 3. Plaster definitely continues 70 cm South and poss. more. The plaster lines become vague + just look like white flecks from 5-15 cm B+S.



### 306 S Notes cont.

#### Compass Readings on walls

|                     |      |
|---------------------|------|
| Eastern trench wall | 178° |
| Norway              | 268° |
| Sweden              | 268° |
| Germany             | 268° |
| Holland             | 270° |

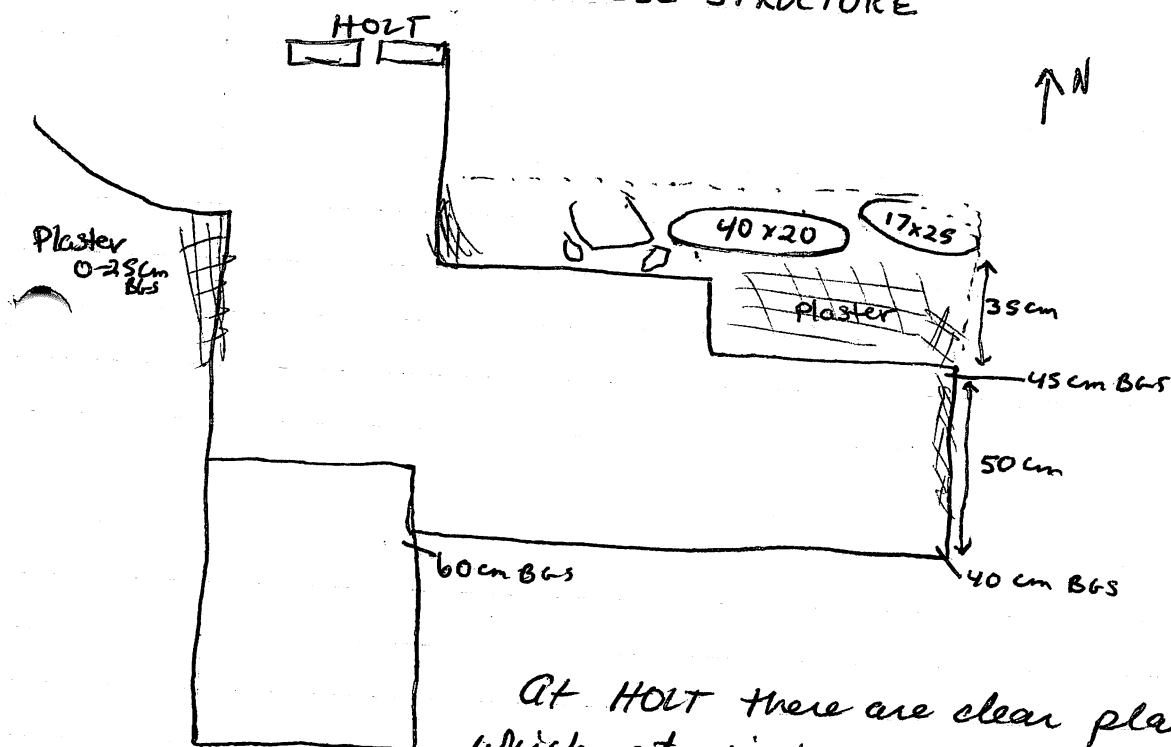
5/31/88

788-8-136

### 306 R Compass Readings

North wall 75°

### 306 MP COG WHEEL STRUCTURE



At HOLT there are clear plaster levels which at first we thought went underneath or behind the cut blocks but which now we can see go over the cut blocks. There is one thick plaster level - presumably the first layer which is 5cm away from cut block separated by dirt. This layer is .75cm thick with a thin layer of dirt + then another .75cm layer. Then there is a dirt layer of 4-10cm thick. Then there are many thin layers of plaster close together. 17cm thick. I count a total poss. 36 layers. There is 17cm of dirt to surface from top layer of plaster.

Aug 25/54 2-300

10/10/59 2000000

871 10/10/1962

[illegible]

101

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*[Faint handwritten notes at the bottom of the page]*

002 104-11199

ESTIMATED JUNE 1961 500 000

Vol. 19  
No. 10

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1000 1000

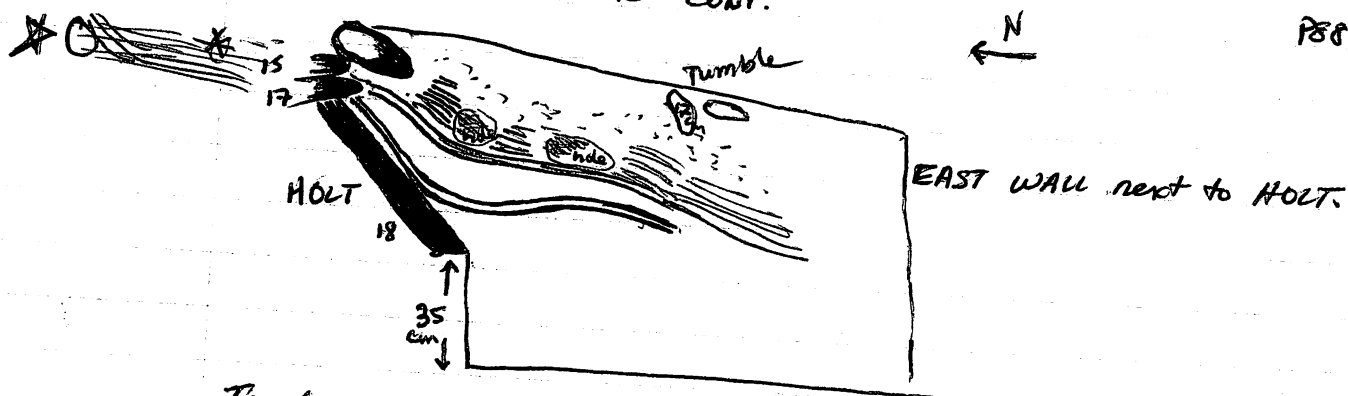
The first thing I noticed when I stepped  
 out of the car was the heat. It was  
 a warm blanket, a friendly embrace. The  
 sun was shining brightly, and the air was  
 thick with the scent of summer. I took a  
 deep breath and felt a sense of peace.  
 The world was beautiful, and I was  
 finally home.



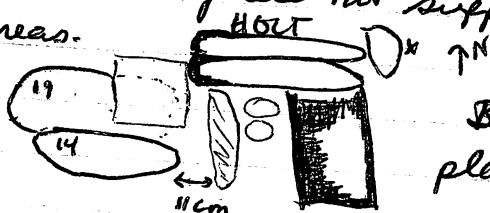
# LOG WHEEL STRUCTURE CONT.

9/31/88

P88-8-137

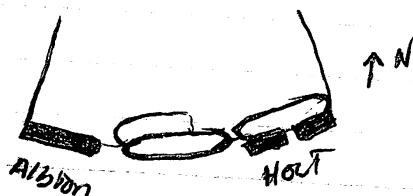


To the west of HOLT is one long rock set back 5 cm from front of HOLT #14 + behind it is a large round rock #19. Both of these were covered by plaster. These are in the middle of the cog. They could have been later additions since they are not supporting or touching the cut block areas.



But 19+14 do predate the plaster levels. All the

rocks above the cut block areas were underneath the plaster but could have been built up at different times. x is on top of the plaster. By the placement of H, it seems that the cogs were not meant to have straight faces. They are curved a bit.



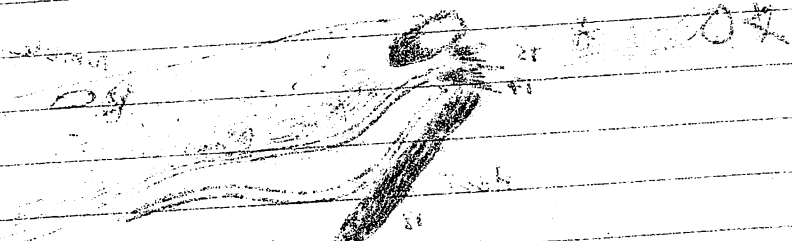
\* The second layer of plaster goes between 15 + 17 which means 15 ~~was~~ was above the first few layers of plaster. Plaster is visible at the back of the rock.

\* Plaster continues back to where HOMER the line of small rocks begins. It appears to curve up over them

12-1-12

12-1-12

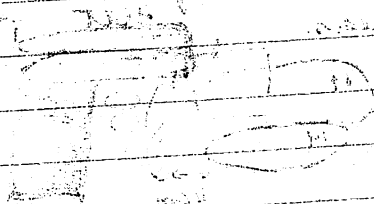
12-1-12



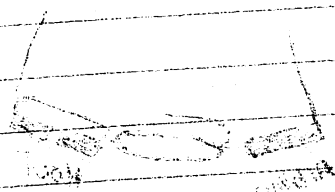
12-1-12

12-1-12

12-1-12



12-1-12



12-1-12

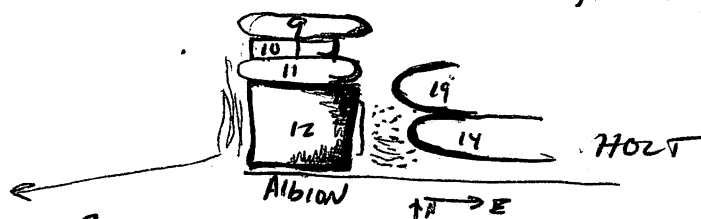
5/31/88

P88-8-138

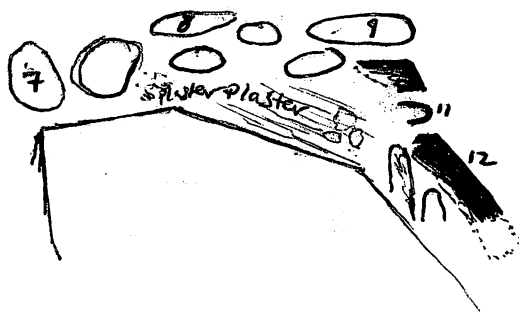
## COG WHEEL STRUCTURE cont.

ALBION is constructed similar to HOLT in that it has 2 visible upright blocks supporting from inside like the one behind the left block on HOLT. See earlier sketch.

There is plaster between 19, 14 and the cut block 12 on Albion which might show that the original construction of plaster did go up + down in between each cut block area + 19-14 "fillers" were added later.



There is plaster coming up the west side of Albion which I think just comes up flat at a vertical angle



Plaster level is above the step created by the dirt + rocks behind #13. There are plaster levels beneath 13 but which go above the rocks behind it. Thus these rocks could have formed a step and then 13 was added later. There had been a long rock like 13 in front of Albion which I think formed a ring around the structure. Pat wasn't convinced but she didn't see it!

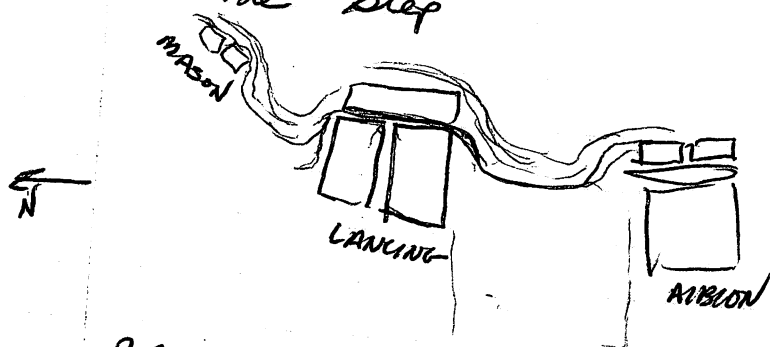
LANSING has a similar construction as Holt with 2 narrow cut blocks #2 + #3. There is plaster behind + below #1 - the stone on top of #2, 3.



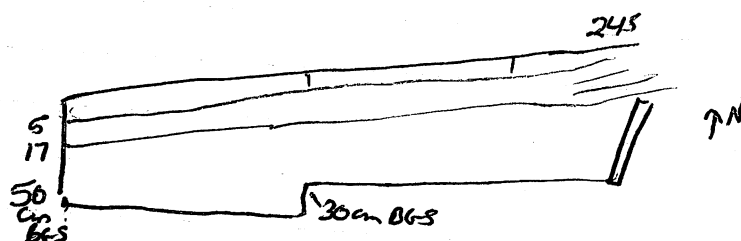
5/31/88

P88-8-139

The plaster on the SE of LANSING shows clear levels going up and over Lansing but also dipping over the step



Plaster on northern trench wall of P shows levels going from structure - west 245cm and continues



farther out.

The plaster levels around MASON are very clear. There are at least 30 layers. The first layer to Mason is 5 cm. Then layer then 2 cm then layers until 22 cm west of Mason.

From the NW corner of Mason where the plaster turns east to the corner where the plaster turns to go to the next cog is 100cm.

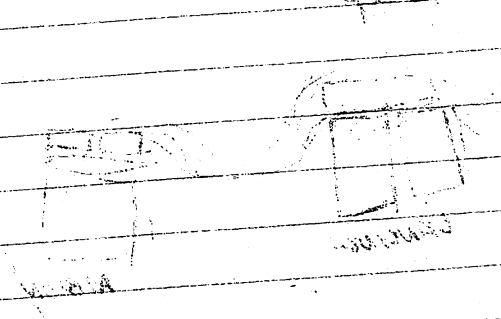
Plaster corner at NE of cog is very clear - sand plaster lies. That side has not been cleared away to expose cut blocks.

ANN ARBOR The Summit of the Structure had a Square of rocks as a platform - fence around a monument + pedestal. The top layer of rock is large & flat. The underlying layer is earlier - constructed of smaller round flat rocks which formed a smaller square.

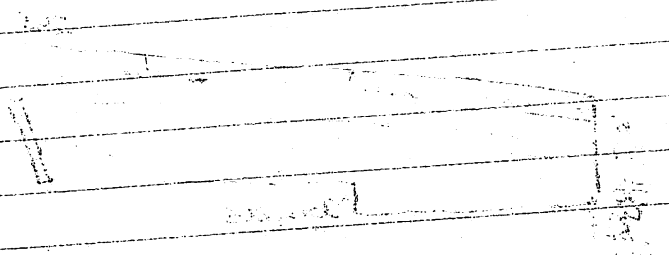
PETROSKY

1948

The first part of the study was to determine the effect of the different types of soil on the growth of the plants. The results showed that the plants grew best in the soil which was most fertile.



The second part of the study was to determine the effect of the different types of fertilizer on the growth of the plants. The results showed that the plants grew best with the fertilizer which was most effective.



The third part of the study was to determine the effect of the different types of irrigation on the growth of the plants. The results showed that the plants grew best with the irrigation which was most efficient.

The fourth part of the study was to determine the effect of the different types of weeding on the growth of the plants. The results showed that the plants grew best with the weeding which was most thorough.

The fifth part of the study was to determine the effect of the different types of harvesting on the growth of the plants. The results showed that the plants grew best with the harvesting which was most careful.

5/31/88

306 MP COG-WHEEL CONTINUED

PS8-8-140

monument pedestal was placed over a vague plaster area which is visible on the north-down 25cm from A-big rock. DETROIT. There is one long lumpy rock B which formed western side of pedestal. The northern support is missing. There was no plaster level on top of summit + from the inside of Ann Arbor + Petrosky looking out - there is no visible plaster levels. This the very summit may not have been plastered over. The plaster near the pedestal could have just been around the monument - ancient glue?

The outer ring of rock a, b, c, d <sup>80cm</sup> SW of St. Johns is on top of the plaster. Presumably continued around structure but plaster continued to slope at underneath rocks.

Pat says: The step of flat rocks + St. John face the staircase on 306 F. The back NE corner of plaster, she says, faces the space between structure 21 and its northern connector. The significance of this is vague. Homer structure <sup>MP</sup> 17 + 19 are both in the Central Plaza. There is no clear barrier on the southern side of the plaza.

Gedächtnis Jahrgang 1900 Seite

[illegible]

with 12 lbs. L.D.O. skin & fat. 100% oil  
have finished planning - actually set up your car  
- after the system has been installed - actually had some work

John R. B.

The first step of the process is to identify the problem. This is done by gathering information about the problem and its causes. The next step is to develop a plan of action. This involves determining the goals of the project and the steps that need to be taken to achieve them. The third step is to implement the plan. This involves putting the plan into action and monitoring progress. The final step is to evaluate the results. This involves comparing the actual results with the expected results and determining the reasons for any differences.



April 29, 88

P88-8-141

### Site 300

Location: Site is located on northern part of Henry Panting's finca, in valley between Copradia and San Pedro Sula. Site is on road cut on hill near main highway, approximately .4 Km east of San Jorge. Site is approximately 250 meters north of the Rio Chamelecon.

Topography: Site 300 is on a hill which overlooks the Panting Vega. There is a 10 meter drop from the Vega to the river. There are many small hills along the road, on the Southern side of the road. On the northern side of the road the hills are bigger and form the boundary of the Valley. There are large hills on the South side of the river as well. The site is about 30 meters above the sugar cane fields. There is a small flat area on the top of the hill but it slopes quite steeply on all sides, especially on the South side. The north side is flatter and gets cut by the road. Site #301 is 50-75 meters to the east. Site #302 is 200 meters to the South-west. Site #313 is 150 meters to the South in the sugar cane fields and palm tree grove.

Resources: The Rio Chamelecon is 250 meters to the South. There were no visible quebradas nearby. The sugar cane field vega would have been prime cultivation area. It is flat and the soil is fertile and rock-free. Laña could be collected from the hills to the north - which are now being deforested. There are some natural rock outcroppings in the hills. The rocks ~~are~~ <sup>on</sup> the site were mostly rounded river cobbles.

18.9.2020  
18-8-2020

18.9.2020

Location: Site is located on northern part of Hilly  
land of district in valley between Hilly land  
and Hilly land. Site is on road but on hill side  
more highway approximately 1.5 km east of  
Tang. Site is approximately 250 meters north of the  
Rio Chumbeiro.

Topography: Site is on a hill which is  
the highest top. There is a 10 meter drop from  
the top to the river. There are many small  
hills along the road, on the southern side of the  
road. On the northern side of the road the hills  
are higher and form the boundary of the valley.  
There are many hills on the south side of the river  
as well. The area is about 20 meters above the  
river level. There is a small flat area  
on the top of the hill but it is a good site  
on all sides, especially on the north side. The  
site is flat and is not cut by the road. Site  
is 20-25 meters to the east side. Site is  
250 meters to the south west. Site is 150 meters  
to the north and the river runs between and below  
the river.

Vegetation: The Rio Chumbeiro is 250 meters to  
the south. There are no visible grasslands nearby.  
The sugar cane field is a good site for  
habitation. It is flat and the soil is fertile  
and suitable for habitation. There are no  
hills to the north which are very steep.  
There are many natural rock outcroppings in the  
hill. The rocks are mostly rounded  
and smooth.

April 29, 88

P88-8 142

Site 300 cont.

Land Use: The hill is ~~was~~ covered in low dry grass and trees. It is not currently used for anything. It is too steep for cattle grazing. The vega to the south is used for Sugar Cane. There are cattle grazing fields on the eastern part of the vega. There is a Palm Tree grove due south of the hill.

Site description: 24 mounds were mapped for site #300. 3 mounds are destroyed. The mounds follow the contours of the hill. The mounds face south, overlooking the vega. Mounds 1, 2, 3, 4, ~~10~~<sup>24</sup>, 5 form a line of structures which face the vega. They all have more elevation on the south end and are at ground level on the north. Mounds 9, 11, 12 have more elevation on the east. Mounds 6, 7, 8 are on a level lower down the hill toward the south from structures 1 through 5. Structures 19, 20, 23 are falling off the road cut. Structures 21 and 22 have also been destroyed by road construction. A fence cuts through the site running east to west parallel with the road north of structures 1-5. Grass is about 15-20 cm high. It is dry and brown. There are trees along the fence but no trees on the mounds.

There are few rocks and few sherds on the surface.

Surface Collection: A surface collection was made along the road cut. The sherds went down to about 40 cm Bbs. Lot 300/A-1.

Excavations: None

Date: None

Map: P88-9-4.

Remarks: None

Sept 24, 88  
88-8

Site 300

Land Use: The hill is covered in low brush grass and trees. It is not currently used for anything. It is the site for cattle grazing. The area is the same as used for sugar cane. There are small groups of fields on the eastern part of the slope. There is a small area of land at the top of the hill.

Site description: 28 mounds were mapped for site 300. 3 mounds are destroyed. The mounds

form a line of structures which face the river. Mounds 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27, 28

at present level in the river. Mounds 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27, 28

down from the hill toward the river from structure 1 through 28. Structures 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27, 28

about 12-15 m high. It is a long and narrow. There are

There are also small and flat areas on the surface.

There are also small and flat areas on the surface.

There are also small and flat areas on the surface.

There are also small and flat areas on the surface.

There are also small and flat areas on the surface.

There are also small and flat areas on the surface.

There are also small and flat areas on the surface.

There are also small and flat areas on the surface.

April 29, 88

P88-8 143

### Site 301

Location: Site is located on northern part of Henry Panting's finca, in valley between Copradia and San Pedro Sula. Site is on road cut on hill near main highway, approximately .45 Km east of San Jorge. Site is approximately 260 meters north of the Río Chamelecón.

Topography: Site 301 is on a hill which overlooks the Panting Vega. There is a 10 meter drop from the vega to the river. There are many small hills along the road. On the northern side of the ~~road~~ the hills climb steeply and form the <sup>northern</sup> boundary of the valley. A range of hills forms the Southern boundary of the valley South of the river, as well. The site is about 30 meters above the Sugar Cane Vega. The hills slopes steeply around the site. The top of the hill is flatter on the north side near the road. Site #300 is 50-75 meters west. Site #302 is 250 meters South-west. Site #313 is 175 meters South-South-west in the Palm tree grove.

Resources: The Río Chamelecón is 230 meters to the South. There are no quebradas nearby. The Sugar Cane Vega is fertile and flat. Soil is rock-free. Laña can be gathered from northern or Southern hills, which are now being deforested. There are some natural rock outcroppings in the hills. The rocks on the site were mostly rounded river cobbles or natural rough rocks.

Land Use: The hill is covered in low dry grass. There are trees along the fences. It is not currently in use. It is too steep for grazing and the soil is not very fertile. Sugar cane is planted in the vega to the South. There are cattle grazing fields on the eastern part of the vega. There is a palm tree

Site 301

Location: Site is located on northern crest of Puntapiques range, in valley between Puntapiques and San Juan ranges. Site is on road but on hill west of main highway, approximately 15 km east of 2nd bridge. Site is approximately 300 meters north of the Rio Chamales river.

Topography: Site 301 is on a hill which dominates the Puntapiques range. There is a 10 meter drop from the top of the hill. There are many small hills along the range. On the northern side of the hill the hills are steeply and from the Puntapiques range. A range of hills forms the southern boundary of the valley. South of the river, and well below the site is about 30 meters above the Puntapiques range. The hills are steeply and the site. The top of the hill is flat on the north side. Near the road Site 300 is 25-30 meters west. Site 302 is 250 meters south-west. Site 303 is 125 meters south - south-west in the Puntapiques range. The Rio Chamales is 250 meters to the south. There are no pine trees nearby. The Puntapiques range is flat. Site 301 is a low hill. There are no pine trees nearby. There are some natural rock outcroppings in the area. The rocks on the site were mostly rounded. There are some cottonwood or natural damp rocks.

Land Use: The hill is covered in low shrub grass. There are trees along the river. It is not currently in use. It is too steep for farming and the soil is not very fertile. Coffee can be planted in the valley to the south. There are cattle grazing fields on the eastern part of the valley. There is a pine tree

April 29, 88

P88-8 144

Site 301 cont.

grove due south in the Sugar cane fields.

Site description: 11 mounds were mapped at site #301. Mounds 10, 11 are destroyed. 10 is falling off the road cut. Mounds 1 through 9 form a long thin chain of mounds along the top contours of the hill. They look South ~~of~~ over the vega. 9 is located one contour level south. Each mound 1, 2, 4, 3, 5 and 6, 7, 8 are connected by 20 cm connectors. A fence cuts through the site South of 10 and 11. And another fence cuts N-S between mounds 5 and 6 and stops at the E-W fence. There are few rocks and few sherds. ~~Just a few sherds~~

Surface Collection. Lot 301/A-2 on site on north of road. 301/A-4 in site

Excavations: None

Date: None

Map: P88-8-3

Remarks: None

988-8-889

200 100 200

There are some in the 2000 area

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This is a very large area. However, 1000 are also in the 1000 area.  
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April 29, 88

Site: 302 site named <sup>Ejercito</sup> ~~800~~ because we are getting P88-8143  
<sup>in shape walking these fields.</sup>

Location: Panting Farm. Site is located on Southern edge of vega along Río Chameleón between Cofradia and San Pedro Sula. Site is approximately 250 meters South of the main road in the middle of the finca, near the farm house. Access road is approximately .39 km east of San Jorge. Site runs into the Río. and over the cliff.

Topography: Site #302 is on a flat area along the vega. It is South of the farm house. The Sugar cane fields run right up to the site. On the other side of the river is a <sup>small</sup> flat vega as well, with site #303. There is a small stream bed that runs through the site.

Resources: The site is due north of the Río Chameleón and has a small creek bed running through it.

The soil is fertile and rock-free. Laña can be gathered from the hills to the north or south, which are now being deforested. River cobbles are nearby.

Land Use: Site #302 is cattle and horse pasture. It is divided into many little pens with electrical wire fences. Site is in the middle of a vega with Sugar Cane. The eastern part of the vega has 8 cattle pastures. There is a palm tree grove to the north-east.

Site description: 13 mounds were mapped at site #302. 9 were destroyed of which 2 are falling off the cliff toward the river, 1 is about 3 meters tall and 10x20 m wide. 4 is running into the Sugar cane field.

Surface Collections: sherds were found about 2 meters <sup>on</sup> river cut. Several sherds were found on Mound 1. Lot 302/A-1. Lot 302/A-2 Surface coll. on Mound 1. Lot 302/A-3

Excavations: <sup>from mound 2.</sup> 302/A-4 structure 3.  
None

88,956.40

[illegible]

April 29, 88  
P88-8-46

Site 302 cont.

Date: None

Map: D88-8-13

Remarks: None

83.05.12.4.0  
84-8-834

83.05.12.4.0

84-8-834

84-8-834

84-8-834

April 29, 88  
PSX-8-147

Site 303 named ~~Bro. M. M. M.~~ <sup>Mama grande</sup> for the immense size of the field it is located in. <sup>Location:</sup> The field is in the north-west area of Henry Panting's finca. Located .38 Km east of San Jorge. <sup>20m.</sup> South of main road. 75 meters west of access road on finca. 223 meters north of river. 300 m. NW of Site #302. W. of Site #300 and 301.

Topography: Site is in plowed Sugar cane field on flat vega along Rio Chamelecon. The field rises slightly on the north-eastern side. The site is at the bottom of the rise in the mid-northern part of field.

Resources: Rio Chamelecon is 223 meters to the south. Soil is fertile and flat and rock free. Lanza can be collected from hills on north of main highway or on South of river. Cobbles come from the river.

Land Use: Sugar Cane fields. Heavy use and plowing. Irrigation system in use.

Site description: 20 x 20 meter area of cobbles in plowed field. I could not make out any definite mounds but the absence of cobbles in the rest of the field seems to confirm <sup>presence of</sup> destroyed mounds.

Surface Collection: Lot 303/A-1 found several sherds.

Excavations: None

Date: None

Map: None

Remarks: Site is similar to #305 and #313 except we did find sherds here.

April 28  
1948

Site 305 named ~~for the same as~~ <sup>the same as</sup> ~~the same as~~ <sup>the same as</sup>

of the field is located in the field in the

the field is located in the field in the

located 38 km east of San Jose, 200 m north of

located 12 miles west of a road near the

located 12 miles north of road, 300 m north of

located 12 miles north of road, 300 m north of

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April 29, 88

P88-8-148

Site 304 The name El Viejo is derived from the physique of <sup>the owner</sup> Francisco Bográn.

Location: Site is on finca of Francisco Bográn across from San Jorge in Río Chamelecón valley. 200 m <sup>South</sup> from highway 300 m north of Río. 20" South-east of farm house. Due west 75 meters of site 307. Due north 75 meters of site 308. East 40 meters of site 306 on cooperative.

Topography:

Site 304 is located SE of the farm house and east of the cattle pens. The site is fairly flat. The mounds have very few, if none, rocks visible on the <sup>top</sup> surface. ~~They~~ The mounds make the field look like a rolling golf course. They are covered in <sup>short</sup> lawn grass. Most of the mounds are low and wide. They were either flattened or were never high. There are about 6 fields ~~more~~ more to the south to the river. They have higher grass and bushes and trees. To the north are hills.

Resources: To the South is the river. There is a quebrada 75 meters to the west and 200 meters to the east on Panting farm. Laña can be gathered from the trees on the finca or in the hills. The soil is fertile. There is a lot of natural rock in the western quebrada.

Land use: Land is a cattle pasture. Didn't see any cultivation on the finca.

Site description: 25 mounds were mapped. 10 mounds were destroyed. All the mounds were between 10-50 cm. No clear wall line, few rocks on the surface. Structure 23 was about 1 meter high with many rocks but had a torters pit and tree growing on it.

Surface collection: Lot 304/A-1. 1 bag of sherds and obsidian

Excavation: None

Map: D88-8-14

Date: ~~88~~ Nme

Remarks: None

44-38861-202

*Myosotis sylvatica*

*[Faint handwritten notes at the bottom of the page]*

Trans-2-OC : 0.12 g. 100% pure, mp 100°C

*[Handwritten notes:]* TDE at: 10:00 AM. Team: [unclear] [unclear]

11-10-70

Johnston, J. H. 1890

*[Faint handwritten notes at the bottom of the page]*

1. What is the purpose of the experiment?

[illegible]

|       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |
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| 10011 | 10012 | 10013 | 10014 | 10015 | 10016 | 10017 | 10018 | 10019 | 10020 | 10021 | 10022 | 10023 | 10024 | 10025 | 10026 | 10027 | 10028 | 10029 | 10030 | 10031 | 10032 | 10033 | 10034 | 10035 | 10036 | 10037 | 10038 | 10039 | 10040 | 10041 | 10042 | 10043 | 10044 | 10045 | 10046 | 10047 | 10048 | 10049 | 10050 | 10051 | 10052 | 10053 | 10054 | 10055 | 10056 | 10057 | 10058 | 10059 | 10060 | 10061 | 10062 | 10063 | 10064 | 10065 | 10066 | 10067 | 10068 | 10069 | 10070 | 10071 | 10072 | 10073 | 10074 | 10075 | 10076 | 10077 | 10078 | 10079 | 10080 | 10081 | 10082 | 10083 | 10084 | 10085 | 10086 | 10087 | 10088 | 10089 | 10090 | 10091 | 10092 | 10093 | 10094 | 10095 | 10096 | 10097 | 10098 | 10099 | 10100 |
|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|

*[Faint handwritten notes at the bottom of the page]*

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| 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 | 21 | 22 | 23 | 24 | 25 | 26 | 27 | 28 | 29 | 30 | 31 | 32 | 33 | 34 | 35 | 36 | 37 | 38 | 39 | 40 | 41 | 42 | 43 | 44 | 45 | 46 | 47 | 48 | 49 | 50 | 51 | 52 | 53 | 54 | 55 | 56 | 57 | 58 | 59 | 60 | 61 | 62 | 63 | 64 | 65 | 66 | 67 | 68 | 69 | 70 | 71 | 72 | 73 | 74 | 75 | 76 | 77 | 78 | 79 | 80 | 81 | 82 | 83 | 84 | 85 | 86 | 87 | 88 | 89 | 90 | 91 | 92 | 93 | 94 | 95 | 96 | 97 | 98 | 99 | 100 |
|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|-----|

10. The following are the names of the persons who have been appointed to the various committees of the Board of Directors:

1-38-41-1003

1. Biology is a craft - and it is hard to teach

now find out if water was 1/2 ton out of water 25

the same form has been obtained from these

the 1st of Dec. 1881

...and a cable ...

no more

[illegible]

more detailed. But the records were destroyed in 1965-66.

The class will bring from nature in the autumn.

substantive work from the first internal rounds over 80.

It is impossible to say that they are bad

10/15/2020 10:15 AM 10/15/2020 10:15 AM 10/15/2020 10:15 AM 10/15/2020 10:15 AM 10/15/2020 10:15 AM

100-443888-100

100-443887-1000

\_\_\_\_\_

100-443888-100



April 29, 88

P.88-8-149

Site 305. The name La Piña derives from the pineapple plants being cultivated nearby.

Location: site #305 is located on the South side of the Río Chameleson on Henry Pantings finca in the valley between Copradia and San Pedro Sula. It is due south of site #302. It is on the vega above the 40 meter wide flood plane. Site is 50 meters South of river. 150 ~~km~~ North of where hills rise steeply and form Southern boundary of valley. 250 meters South-west of site #313.

Topography: Site #305 is on a vega on South side of river. Ground is flat. To the south are hills.

Resources: Río Chameleson<sup>for water</sup> and hills have Leña.

Soil is fertile and rock-free. Cobbles in river.

Land use: The field the site is in has several hundred pineapple plants but the rest of the vega has tall cultivated Sacate.

Site description: 20 x 20 area of destroyed mounds with cobbles. No elevation. No sherds. Heavily plowed and cultivated.

Surface Collection: None

Excavations: none

Date: None

Map: None

Remarks: There is no definite proof that this is a site. It is similar to site #313. We have decided to describe them and consider them sites until further investigation.

Sept 14, 1940  
p. 8 187

Site 302. The name is from distance from the

principal plants being collected nearby.

Location: site 302 is located on the south side

of the R.O. Chamberlain on Highway 1000 ft. from

in the valley between the hills and on the south

It is about 1/2 mile from site 301. It is on the west side

the 1000 ft. road from the hills. Site is 20 meters

south of the 1000 ft. road from the hills. It is 200 meters

south of the 1000 ft. road from the hills. It is 200 meters

Topography: site 302 is on a slope on south side of

the hill. To the north are hills. The ground is flat.

Vegetation: the vegetation is mostly grass and some shrubs.

Soil is fertile and dark brown. It is a rich soil.

Notes: The field site is in a low canyon.

Principal plants: but the rest of the

veg. has been collected nearby.

Site description: 20 x 20 area of low growing plants

with little vegetation. The plants are small.

Notes: none

Vegetation: none

Date: none

Top: none

Remarks: There are no plants of this kind in

a site in a similar to site 301. The plants are small.

to describe them and consider them as a new

species. Investigation.

April 29, 88

PS8-8-150

A Viejo Brisas del Valle

Site 306 The name ~~Cooperativa~~ <sup>near Brisas del Valle</sup> derived from the fact that it is a ~~Cooperative~~ <sup>on Cooperative</sup> run by 30 families.

Location: Cooperative farm directly south of 24<sup>th</sup> of April. Directly west of Bogran farm. South of <sup>450 m.</sup> highway to San Pedro. 300 meters north of river.

Topography: Main site is on rolling ~~hills~~ fields about 10 meters above the flood plain. The flood plain makes a thin strip of land between river and fields. On east of site are small hills, ground drops into quebrada about 7 meters deep. North-east has small hills as well. On the other side of those is another quebrada which borders Bogran's property. The hills on the west have lots of natural rock outcroppings. The quebrada on the east has a lot of large rocks. Whole field area slopes south. Uneven fields with low dry grass and weeds. Trees are along fences. There are some trees on the structures in the main area. ~~River~~ <sup>is</sup> Mountains across the river and on the north of 24<sup>th</sup> of April are 600 meters away.

Resources: quebradas, river, hills and fields. Soil is fertile. Hills are wooded.

Land use: Cooperative run by 30 families who live in 24<sup>th</sup> of April. Several families live on the north ~~west~~ edge of property near the main road and run a small restaurant. Fields are mostly cattle pasture. Cooperative has corn, tomatoes, pineapple, <sup>bananas</sup> and other vegetables growing on north-west of property. There is a man made pond north of the site.

Vegetation: <sup>306/A-2,3,4</sup> Scattered patches of crab grass and weeds chopped by cattle. Occasional thorny bushes. Few scattered trees about 3-4 meters. Edges of fields have large trees and barbed wire fences. 306/A-5, A-6

80709-410

8-359

The first thing I noticed when I stepped out of the car was the smell of the sea. It was a salty, bracing scent that seemed to fill the air. I looked out over the water, and for a moment, I felt like I was in a different world. The horizon was a thin line of blue, and the sky above it was a pale, hazy blue. I took a deep breath and felt a sense of peace wash over me.

April 29, 88

P88-8-151

Site 306 cont.

dense crab grass and prickly bushes. Recently macheted 40-60 cm high. Uneven ground. Very few trees. No shade. Fields to east of A-5 have waist high grass, weeds, and bushes. Dry ground. Can see palm trees and large trees that are along the quebrada on east.

Site description. 186 structures were mapped. The site covers an 8 field area -  $2\frac{1}{2}$  km<sup>2</sup>. There are 4 main groupings of mounds, <sup>1</sup> 306/A-2, <sup>2</sup> structures 1, 2, 3, 4, <sup>3</sup> 306/A-4, and <sup>4</sup> 306/A-5, A-6. Many of the mounds are long rectangles about 80 cm high. There are several square structure over 1 meter in 306/A-5. There are many flat destroyed structures with rocks and sherds. River cobbles are of varying sizes. There's lots of shist on mounds in 306/A-2. 1 or 2 possible cut blocks. Some natural angular rocks probably from hills. Few visible wall lines. There are many looters pits in 306/A-5. There are many depressed areas with faced walls and a mound forming a kite shape. ~~Exp~~ Destruction caused by looting, trees, fences, cow paths, erosion, and dirt road.

Surface Collection 306/A-1, A-2, A-3, A-4, A-5, A-6, A-7, A-8, A-9, A-10. Lots of thick coarse sherds, no decorations. Some red, orange + white slip, many manos, matates. Lots of obsidian + 1 obsidian core. Lots of handles and feet + post-classic bird feet. <sup>juke.</sup> 1 figurine fragment head, 1 stamp. Few rims. Most sherds from western fields. Few sherds in eastern fields.

Excavation: See excavation notes for Site 306.

Map: P88-8-4

Date: Post-classic - late classic and

Remarks: None

201 005 032

[illegible][illegible]

The one thing I have not  
 been able to do is to  
 get a good night's sleep.  
 I have been so busy  
 that I have not had time  
 to do anything else.  
 I have been so busy  
 that I have not had time  
 to do anything else.

1. The first group of people who  
 arrived in the area were the  
 Spanish explorers who came  
 in the 16th century. They  
 found the area to be a good  
 place for settlement.

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| 1947 | 1948 | 1949 | 1950 | 1951 | 1952 | 1953 | 1954 | 1955 | 1956 | 1957 | 1958 | 1959 | 1960 | 1961 | 1962 | 1963 | 1964 | 1965 | 1966 | 1967 | 1968 | 1969 | 1970 | 1971 | 1972 | 1973 | 1974 | 1975 | 1976 | 1977 | 1978 | 1979 | 1980 | 1981 | 1982 | 1983 | 1984 | 1985 | 1986 | 1987 | 1988 | 1989 | 1990 | 1991 | 1992 | 1993 | 1994 | 1995 | 1996 | 1997 | 1998 | 1999 | 2000 | 2001 | 2002 | 2003 | 2004 | 2005 | 2006 | 2007 | 2008 | 2009 | 2010 | 2011 | 2012 | 2013 | 2014 | 2015 | 2016 | 2017 | 2018 | 2019 | 2020 | 2021 | 2022 | 2023 | 2024 | 2025 | 2026 | 2027 | 2028 | 2029 | 2030 | 2031 | 2032 | 2033 | 2034 | 2035 | 2036 | 2037 | 2038 | 2039 | 2040 | 2041 | 2042 | 2043 | 2044 | 2045 | 2046 | 2047 | 2048 | 2049 | 2050 | 2051 | 2052 | 2053 | 2054 | 2055 | 2056 | 2057 | 2058 | 2059 | 2060 | 2061 | 2062 | 2063 | 2064 | 2065 | 2066 | 2067 | 2068 | 2069 | 2070 | 2071 | 2072 | 2073 | 2074 | 2075 | 2076 | 2077 | 2078 | 2079 | 2080 | 2081 | 2082 | 2083 | 2084 | 2085 | 2086 | 2087 | 2088 | 2089 | 2090 | 2091 | 2092 | 2093 | 2094 | 2095 | 2096 | 2097 | 2098 | 2099 | 2100 | 2101 | 2102 | 2103 | 2104 | 2105 | 2106 | 2107 | 2108 | 2109 | 2110 | 2111 | 2112 | 2113 | 2114 | 2115 | 2116 | 2117 | 2118 | 2119 | 2120 | 2121 | 2122 | 2123 | 2124 | 2125 | 2126 | 2127 | 2128 | 2129 | 2130 | 2131 | 2132 | 2133 | 2134 | 2135 | 2136 | 2137 | 2138 | 2139 | 2140 | 2141 | 2142 | 2143 | 2144 | 2145 | 2146 | 2147 | 2148 | 2149 | 2150 | 2151 | 2152 | 2153 | 2154 | 2155 | 2156 | 2157 | 2158 | 2159 | 2160 | 2161 | 2162 | 2163 | 2164 | 2165 | 2166 | 2167 | 2168 | 2169 | 2170 | 2171 | 2172 | 2173 | 2174 | 2175 | 2176 | 2177 | 2178 | 2179 | 2180 | 2181 | 2182 | 2183 | 2184 | 2185 | 2186 | 2187 | 2188 | 2189 | 2190 | 2191 | 2192 | 2193 | 2194 | 2195 | 2196 | 2197 | 2198 | 2199 | 2200 | 2201 | 2202 | 2203 | 2204 | 2205 | 2206 | 2207 | 2208 | 2209 | 2210 | 2211 | 2212 | 2213 | 2214 | 2215 | 2216 | 2217 | 2218 | 2219 | 2220 | 2221 | 2222 | 2223 | 2224 | 2225 | 2226 | 2227 | 2228 | 2229 | 2230 | 2231 | 2232 | 2233 | 2234 | 2235 | 2236 | 2237 | 2238 | 2239 | 2240 | 2241 | 2242 | 2243 | 2244 | 2245 | 2246 | 2247 | 2248 | 2249 | 2250 | 2251 | 2252 | 2253 | 2254 | 2255 | 2256 | 2257 | 2258 | 2259 | 2260 | 2261 | 2262 | 2263 | 2264 | 2265 | 2266 | 2267 | 2268 | 2269 | 2270 | 2271 | 2272 | 2273 | 2274 | 2275 | 2276 | 2277 | 2278 | 2279 | 2280 | 2281 | 2282 | 2283 | 2284 | 2285 | 2286 | 2287 | 2288 | 2289 | 2290 | 2291 | 2292 | 2293 | 2294 | 2295 | 2296 | 2297 | 2298 | 2299 | 2300 | 2301 | 2302 | 2303 | 2304 | 2305 | 2306 | 2307 | 2308 | 2309 | 2310 | 2311 | 2312 | 2313 | 2314 | 2315 | 2316 | 2317 | 2318 | 2319 | 2320 | 2321 | 2322 | 2323 | 2324 | 2325 | 2326 | 2327 | 2328 | 2329 | 2330 | 2331 | 2332 | 2333 | 2334 | 2335 | 2336 | 2337 | 2338 | 2339 | 2340 | 2341 | 2342 | 2343 | 2344 | 2345 | 2346 | 2347 | 2348 | 2349 | 2350 | 2351 | 2352 | 2353 | 2354 | 2355</ |
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April 29, 88

Site 307 The name La Culebra Peligrosa derived P88-8-152 from the 8" diameter 2 meter long snake we saw on the site.

Location: site # 307 is located in the ~~north-eastern~~ <sup>South-western</sup> corner of the north-eastern field on Francisco Bogran's finca. It is directly across from San Jorge in the Rio Chamelecon Valley between Cofradia and San Pedro Sula. The site is 75 meters south of the highway and 50 meters west of the eastern dirt access road. It is 50 meters east of site # 304. <sup>and the farm house.</sup> It is approximately 400 meters north of the Chamelecon.

Topography: The field is flat but the fields toward the river are hilly and have lots of trees and high grass. Grass is low around the site and there are trees along the fence. There is a large hill 20 meters to the north-west.

Resources: Rio Chamelecon is to the south and a quebrada is 200 meters to the west on the border between the Cooperativa and Bogran's finca. Fields are fertile and soil is good. Lana can be gathered from the hills around site or on <sup>the</sup> edges of valley. There are no trees on the hill to the north-west.

Land use: Land is used for cattle-grazing.

Site description: 4 mounds were mapped. 2 are destroyed and 2 are about 30 cm and disturbed.

Structures 1 and 2 are connected. Structure 3 is under the fence. Some rocks. Few sherds.

Surface Collection: Lot 307/A-1 few sherds and a broken mano.

Excavation: None

Map: D88-8-9

Date: None

Remarks: None





April 29, 88

D88-8-153

Site 308 The name Mateo derived from the Guingo who found the site.

Location: Site #308 is located in the north-east corner of the 2nd field south of #304, on Bograño's finca across from San Jorge in the Chamelecon Valle between Cofradia and San Pedro Sula. The site is 150 meters south of the highway, 200+ meters from the river, 75 meters east of the quebrada and 100 meters south-west of site #307.

Topography: Rolling fields of vegetation and trees.

Resources: Rio Chamelecon to the south and quebrada to the west. Laña in the fields. Soil is fertile. P

Land use: Cattle grazing pasture.

Site description: 2 mounds with a connector. Mounds are 20 cm high and disturbed. Few rocks, some on summit.

Surface collection: Lot 308/A-1 a few sherds and lots of obsidian flakes and blade pieces from along the access road leading <sup>north</sup> to site #304.

Excavation None

Map: D88-8-8

Date: None

Remarks: None

opinion of many persons established some of the

...the old house, after

[illegible]

4-02-55

Topography: rolling fields of vegetation and scattered trees  
 Elevation: 600 to 800 feet above sea level  
 Soil: light brown, sandy, with some gravel

Handwritten text: *Handwritten text, possibly a signature or name, written in cursive.*

1. *Chrysomelidae* - 100  
 2. *Curculionidae* - 100  
 3. *Chrysomelidae* - 100  
 4. *Curculionidae* - 100  
 5. *Chrysomelidae* - 100  
 6. *Curculionidae* - 100  
 7. *Chrysomelidae* - 100  
 8. *Curculionidae* - 100  
 9. *Chrysomelidae* - 100  
 10. *Curculionidae* - 100

[illegible]

206-1550-002

100-443887-100

John A. Schuchman

April 26, 88  
W/#12

Site Disting

Site: 309 The name ~~Mala Suerte~~ <sup>Site Disting</sup> derived from the fact that we won't excavate here. P. 88-8-154

Location: Sr. Cuaterie Galdames' Farm. Located in Valley between Cofradia and San Pedro Sula. <sup>Site is on Vega</sup> between Rio Chamelecon and main paved road. Vega is on north side of river. Site is 250 m South of main road. 150 m South of the "big hill with writing on it."

Topography: The site is located on a ~~flat~~ field that has slight fluctuations. The ~~level~~ Field ~~ends~~ in ends in a cliff which drops off approximately 4 meters ~~down~~ down to the level of the Rio Chamelecon. The vega is fairly flat in general along the river. There are about 8 fields to the west to the end of the vega. 1 field worth of space to the end of vega to the east. To the north is one large hill and across the road there are higher hills.

Across the river to the South there are small mountains as well.

Resources. The Rio Chamelecon is directly to the South. - site runs into and over the cliff. River runs all year long. There is a dry quebrada 50 meters to the North which probably drained around the "big hill with writing on it." The fields would have been good for cultivation but much of the soil near the river is light and sandy. There are a few natural rock outcroppings <sup>on</sup> the east and west sides of the vega but otherwise the ~~land~~ soil is rock free. Liana ~~can't~~ could have been collected from the hills - but they are now quite deforested.

Land Use: Primarily cattle grazing pastures for dairy cows. There is a cocoa palm grove with several hundred palm trees. In the shade of the grove they are mass-producing coffee seedlings. There were thousands of bags filled with dirt with one seedling in each bag. They probably sell them because there were none planted on the property.

POE: 512

There is a large open space with several small trees and bushes. The ground is covered with dry leaves and twigs. In the background, there are some hills and a small body of water. The sky is clear and blue.

The water is very clear and blue. The hills in the background are covered with green trees and bushes. The sky is clear and blue. The ground is covered with dry leaves and twigs.

There are some small trees and bushes in the foreground. The ground is covered with dry leaves and twigs.

There is a large open space with several small trees and bushes. The ground is covered with dry leaves and twigs. In the background, there are some hills and a small body of water. The sky is clear and blue.

April 29, 88

P88-8-155

Site 309 cont.

Site Description: <sup>Seven</sup> ~~twelve~~ definite structures were recorded at site 309. There were destroyed structures of which two were falling off the Southern Cliff toward the river. Structures 1, 2, 3, and 4 formed the main unit, a square, and were long rectangular mounds about 2-4 meters high. There was dense brush + vegetation and several small trees which made the mounds look higher than they actually were. Structures 6, 7, 11 were about 20-40 cm high. Grass was about knee high crab grass. There were a medium number of rocks on 6, 7, 11, 8, 9, 10. Construction stones are river cobbles of various sizes. Structures 1, 2, 3, 4 have places on their sides where they are covered with rocks. There are visible lines and there are areas where there are large rocks on top. All mounds are in good condition. 1, 2, 3, 4 are protected by their shrubbery. Structures 5, 12 are half-way off the cliff.

Surface Collection: none

Excavation: None

Date: none

Map: D88-8-10

Remarks: none

two 198 st.2

[illegible]

Small intestine

100-443886-1

1. 1/2 1/4

100-443886-100

1944 - 1945

April 29, 88

P88-8-156

Site 310 The name Galdames derived from the owner's name.

Location on western part of Cuaterie Galdames finca south of the farm house. Located in the Chameleón Valley between Cofradia and San Pedro Sula. Site is 100 meters south of road and 200 meters north of river. 75 meters east of a quebrada which runs along the west side of the property.

Topography: Flat fields 5 meters above the flood plain. Field has low dry grass and trees along fences.

Resources: ~~Cattle~~ <sup>Dairy</sup> grazing pasture River to the south and quebrada to the west. Hills on South of river and north of road have laña. There are cobbles in the quebrada and river.

Land-use <sup>Dairy</sup> Cattle grazing pasture. There is a palm tree grove to the south-east and a coffee seedling nursery.

Site description: There are 8 vague destroyed mounds along a rise in the field.

Surface Collection: None

Excavation: None

Date: None

Map: none

Remarks: This is a questionable site and not worth mapping.

April 1988

Page 8-2

Site 310 The name of the site is not known.

The current name is

located on eastern part of Eastern Highlands

from about the first house. Located on the

distance on road between 200 and 250

from road. Site is 100 meters north of road and

200 meters north of river. To western part is a small

area known as the west side of the highway.

Topography: Flat forest. Forest is about the

plain. Forest has many grass and some other plants

near the river. The grassy area is known as the

and grassy area. The forest is about 200 meters

north of road. There are some trees in the

area and some

land area. The grassy area is known as the

grassy area. The forest is about 200 meters

from road. There are some trees in the

area and some

land area. The grassy area is known as the

grassy area. The forest is about 200 meters

from road. There are some trees in the

area and some

land area. The grassy area is known as the

grassy area. The forest is about 200 meters



April 29, 88

P88-8-157

Site 311 The name Salate was derived from the high grass on the site.

Location: Eastern part of Cuaterie Galdame's finca in Chamelecon Valley between Copadia and San Pedro Sula. Site is 100 meters south of the highway, 100 m. south-west of site #312, 150 meter north of Rio Chamelecon, and 75 meters north-east of site #309.

Topography: Site located at the thrust of a hill which extends from the hills on the north of the road. The site is surrounded the west and south by a dry quebrada. ~~The river~~

Resources: Quebrada and Rio Chamelecon. Lanza in hills north of road and south of river.

Land use: Cattle pasture.

Site description: 7 mounds were mapped. They are in high grass so the edges were vague. They had some elevation and a medium number of river cobbles. The mounds were in an oval along the edge of the hill.

Surface Collection: 310/A-1 <sup>25 sherds</sup> were collected south across the quebrada where there are a few destroyed structures but the grass is lower.

Excavation: None

Date: none

Map: 088-8-11

Remarks: none

8-129

Two high peaks in the water.

The highway, 100 m. south-west of site 312, 100 meters  
 north of the Chumash site, and 25 meters north-west  
 of site 303.

Topography: The location is situated on a hill  
 which extends from the N.E. on the west of the road  
 The hill is covered with grass and shrubs  
 a dry creek bed runs through the hill  
 The creek is covered with rocks and is dry  
 The creek is covered with rocks and is dry  
 The creek is covered with rocks and is dry

October. The majority were in an early stage of the summer season and a western number of birds in high grass as the vegetation began to ripen. State of California. 7 months after migration. They are found in: Little Portage.

[illegible]

DATE: \_\_\_\_\_

1944

April 29, 88

Site #312 The name Inclinado derived from the location of the site on the southern slope of a hill. P88-8-158

Location: Site #312 is located on the north-east corner of Cuarterie Galdames finca. It is 20 meters south of the highway, 300 meters north of the river, 75 meters north-east of site #311, and 250 meters north-east of site #309.

Topography: Site is located on the contours of a hill which overlooks the <sup>flat</sup>vega by the river.

Resources: Quebrada to the east and Río Chameleón to the south. Hills for Laña to the north.

Land Use: Cattle-grazing pasture. Short-tough grass.

Site description: 13 mounds were mapped of which 4 were destroyed. The mounds are 10-50 cm high.

Site is on 3 different levels on the hill sloping south.

Surface Collection: None.

Excavations: none

Map P88-8-12

Date: none

Remarks: none

April 28, 1988  
8-8-88

Site 315 The narrow limestone channel from

the location of the site in the southern slope of

Location: 25° 31' N located on the north side of  
of limestone for several kilometers. It is 20 meters wide  
of the highway, 300 meters north of the river, 25 m  
north-west of site 314 and 220 meters north-west of  
Site 309.

Topography: Site is located on the eastern slope of a hill  
which overlooks the edge of the river.  
Vegetation: Dominated by the forest and the limestone  
to the south. There is forest to the north.

Site 315: Cattle grazing pastures. About 1000 yds.  
Site characteristics: 15 m wide, 10-20 m high  
in some of the edge. The limestone is 10-20 cm high.  
There is an 8 m high wall of the hill which is 20 m  
high. Site 315 is 10 m high.

Vegetation: 10 m high  
Site 315 is 10 m high  
Site 315 is 10 m high  
Site 315 is 10 m high

April 29, 88  
P88-8-160

Site 313: The name La Palma was derived from its location in and around a palm tree grove.

Location: Site 313 is located in eastern third of Henry Panting's Vega, in valley between Copacalia and San Pedro Sula, approximately 4 km east of San Jorge on main highway.

Topography: Flat vega in between Rio Chamelecon and highway. Field has slight rises.

Resources: Rio Chamelecon is 75 meters to the south. Soil is fertile and rock-free. Latex can be gathered in hills on north and south.

Land Use: Much of the site is in a palm tree grove in the middle of a plowed sugar cane field. To the SW ~~are~~ is a small field of pineapples. On the eastern side of the vega are 8 cattle grazing fields. Land is heavily used and irrigated.

Site description: 40x40 meter area of palm trees has <sup>river</sup>rocks scattered on the ground in knee high grass. No definite mounds. There are large <sup>(51x30)</sup> areas of scattered river cobbles and gravel and sand in the plowed sugar cane field. There are piles of larger cobbles which have been gathered from the field and placed along the edge of the palm grove. One large area of scattered cobbles is along a rise in the field east of the palm grove. There are also 3 small (10x10 meter) areas of scattered cobbles near the top of the river cliff about 130 meters south-east of the palm grove.

Surface Collection: None

Excavation: None

Date: none

Map: None

Remarks: We have no definite proof that this is a site but chose to call it so for the time being.

Remarks: We have no definite proof that this is a site but cannot rule it out for the time being.

Map: None

Date: June

Excavation: None

Surface to the top: None

Location: South-east of the Foster house.

Excavation: Near the top of the main cliff about 180

There are also 3 small (10x10 meters) areas of scattered

along a road in the first part of the Foster house.

One large area of scattered cobbles

the field and located along the edge of the Foster

of larger cobbles which have been gathered from

in the Foster house area. There are piles

scattered and various cobbles and gravel on the

No definite evidence. There are large areas of

has been scattered on the ground in some places.

Site description: 10x10 meters area of Foster house

found in back of road and scattered

excavation site of the site are 8 better quality fields.

in a small field of limestone. On the

in the middle of a grassy slope some fields. To the

land is a part of the site. In a good place

in back of Foster house and 200m.

Soil in fields and back of Foster house can be gathered

Remarks: No excavation in 75 meters to the south

and highway. Field has slight rise

Topography: Flat very uneven for construction

of 200m long or more highway

and Foster house 200m, approximately 100m east

between Foster house and Foster house

Location: Site 318 is located in eastern third of Foster

its location is and around in Foster house

Site 318: The name Foster house was chosen from

1988-8-8

1988-8-8

Kilometer Distances along highway of sites  
and farms in Chameleón valley between San Pedro  
+ Cofradia.

NELLIE DUARTE

-2-.1 K

narrow spaces along river up to hill below  
nellie's property area not covered

GALDAMES

.9

~~stop~~ stopped survey

2.2

Site 309

1.4

space unwalked fields (2), river cut

PANTING, HENRY

2.6 - 5.5

Site 302

4.5

Site 303

4.8

BOGRA, Francisco

5.5 - 6.1

San Jorge

24<sup>th</sup> de Abril

Site 304

6.1

Site 306

6.5

COOPERATIVA

6.1 - 7.0

BRISAS DEL VALLE

7.0 - 7.4

space of cornfield  
river crossing

8.6

COFRADIA

NACO

23.5

300  
301  
302  
303

304

306  
307  
308

500 440 1/2 300 100 100

[illegible]

1. 1940-1941 1942-1943 1944-1945 1946-1947 1948-1949 1950-1951 1952-1953 1954-1955 1956-1957 1958-1959 1960-1961 1962-1963 1964-1965 1966-1967 1968-1969 1970-1971 1972-1973 1974-1975 1976-1977 1978-1979 1980-1981 1982-1983 1984-1985 1986-1987 1988-1989 1990-1991 1992-1993 1994-1995 1996-1997 1998-1999 2000-2001 2002-2003 2004-2005 2006-2007 2008-2009 2010-2011 2012-2013 2014-2015 2016-2017 2018-2019 2020-2021 2022-2023 2024-2025 2026-2027 2028-2029 2030-2031 2032-2033 2034-2035 2036-2037 2038-2039 2040-2041 2042-2043 2044-2045 2046-2047 2048-2049 2050-2051 2052-2053 2054-2055 2056-2057 2058-2059 2060-2061 2062-2063 2064-2065 2066-2067 2068-2069 2070-2071 2072-2073 2074-2075 2076-2077 2078-2079 2080-2081 2082-2083 2084-2085 2086-2087 2088-2089 2090-2091 2092-2093 2094-2095 2096-2097 2098-2099 2100-2101 2102-2103 2104-2105 2106-2107 2108-2109 2110-2111 2112-2113 2114-2115 2116-2117 2118-2119 2120-2121 2122-2123 2124-2125 2126-2127 2128-2129 2130-2131 2132-2133 2134-2135 2136-2137 2138-2139 2140-2141 2142-2143 2144-2145 2146-2147 2148-2149 2150-2151 2152-2153 2154-2155 2156-2157 2158-2159 2160-2161 2162-2163 2164-2165 2166-2167 2168-2169 2170-2171 2172-2173 2174-2175 2176-2177 2178-2179 2180-2181 2182-2183 2184-2185 2186-2187 2188-2189 2190-2191 2192-2193 2194-2195 2196-2197 2198-2199 2200-2201 2202-2203 2204-2205 2206-2207 2208-2209 2210-2211 2212-2213 2214-2215 2216-2217 2218-2219 2220-2221 2222-2223 2224-2225 2226-2227 2228-2229 2230-2231 2232-2233 2234-2235 2236-2237 2238-2239 2240-2241 2242-2243 2244-2245 2246-2247 2248-2249 2250-2251 2252-2253 2254-2255 2256-2257 2258-2259 2260-2261 2262-2263 2264-2265 2266-2267 2268-2269 2270-2271 2272-2273 2274-2275 2276-2277 2278-2279 2280-2281 2282-2283 2284-2285 2286-2287 2288-2289 2290-2291 2292-2293 2294-2295 2296-2297 2298-2299 2300-2301 2302-2303 2304-2305 2306-2307 2308-2309 2310-2311 2312-2313 2314-2315 2316-2317 2318-2319 2320-2321 2322-2323 2324-2325 2326-2327 2328-2329 2330-2331 2332-2333 2334-2335 2336-2337 2338-2339 2340-2341 2342-2343 2344-2345 2346-2347 2348-2349 2350-2351 2352-2353 2354-2355 2356-2357 2358-2359 2360-2361 2362-2363 2364-2365 2366-2367 2368-2369 2370-2371 2372-2373 2374-2375 2376-2377 2378-2379 2380-2381 2382-2383 2384-2385 2386-2387 2388-2389 2390-2391 2392-2393 2394-2395 2396-2397 2398-2399 2400-2401 2402-2403 2404-2405 2406-2407 2408-2409 2410-2411 2412-2413 2414-2415 2416-2417 2418-2419 2420-2421 2422-2423 2424-2425 2426-2427 2428-2429 2430-2431 2432-2433 2434-2435 2436-2437 2438-2439 2440-2441 2442-2443 2444-2445 2446-2447 2448-2449 2450-2451 2452-2453 2454-2455 2456-2457 2458-2459 2460-2461 2462-2463 2464-2465 2466-2467 2468-2469 2470-2471 2472-2473 2474-2475 2476-2477 2478-2479 2480-2481 2482-2483 2484-2485

9.

c. 3 MAG 5 A 2

Q. 5

100-44344-344-10

15

FOE 3.1

[illegible]

7-2-58

1944-1945, 1946-1947

24

208 214

94

608 206

100-225

W. A. S. End

END

1944

1.6

102 242

100

200 2512

07-15

AVITABBYOOD

4-8-64

31 MAY 1954 242144Z

Shelton, N. H. 1904

42

100-443887-100

410.49902

750

0-274



# MAPS 300's

|     |            |     |             |
|-----|------------|-----|-------------|
| 300 | B88-9-4    |     | Panting     |
| 301 | B88-8-3    |     | Panting     |
| 302 | D88-8-13   |     | Panting     |
| 303 | NO MAP     |     | Panting     |
| 304 | D88-8-14   | 25x | Bogran      |
| 305 | NO MAP     |     | Panting     |
| 306 | D88-8-4    |     | Cooperativa |
| 307 | D88-8-9    | 4x  | Bogran      |
| 308 | D88-8-8    | 2x  | Bogran      |
| 309 | D88-8-8 10 | 12x | Galdames    |
| 310 | NO MAP     |     | Galdames    |
| 311 | D88-8-11   | 7x  | Galdames    |
| 312 | D88-8-12   | 13x | Galdames    |
| 313 | NO MAP     |     | Panting     |

7000 2-100

7000 2-100 200

7000 2-100 200

7000 2-100 200

7000 2-100 200

7000 2-100 200

7000 2-100 200

7000 2-100 200

7000 2-100 200

7000 2-100 200

7000 2-100 200

7000 2-100 200

7000 2-100 200

7000 2-100 200

186  
51  
47  
231  
305 mounds

|          |           |        |
|----------|-----------|--------|
| ✓ 300-23 | ✓ 304-25  | 309-12 |
| ✓ 301-11 | ✓ 305-0   | 310-8  |
| ✓ 302-13 | ✓ 306-186 | 311-8  |
| ✓ 303-0  | ✓ 307-4   | 312-13 |
|          | ✓ 308-2   | 313-0  |

From April 4 to April 28 I surveyed approximately 10 km<sup>2</sup> of the valley along the Chamelecon from Brisas del Valle toward Colonia Chamelecon (on the way to San Pedro Sula).

On ~~March 11~~ <sup>the northern most finca belonged to</sup> from the ~~weekend~~ <sup>most finca belonged to</sup> I surveyed 5 fincas and found 13 sites. Nellie Duarte's ~~property was the~~ we did not find any site. On Cuatrecasas finca there are 4 sites. Site #309 contains 12 <sup>large</sup> rectangular mounds; ~~and~~ 8 other smaller mounds, 5 of ~~the~~ destroyed mounds. Site #310 contains 8 badly destroyed mounds. Site #311 contains 8 mounds in bad condition and ~~totally~~ covered in high grass. Site #312 has 13 <sup>small</sup> mounds, 3 of which are destroyed. <sup>There are 6 sites on</sup> Henry Ponting's finca. Site #300 ~~and~~ #301 are on road cuts along the main highway. They have 23 and 11 mounds respectively. Site #302 near the river has 13 mounds, one of which is over 3 meters, and 8 of which are destroyed. Site 303 is a 30x30 meter area of ~~stone~~ river cobbles and sherds in a plowed sugar cane field. Site #313 is a possible destroyed site in ~~sugar cane fields~~ and in a Palm Tree grove. No sherds were found. ~~There are~~ There are 3 sites on <sup>Francisco</sup> Bogran's farm. Site 307 has 4 <sup>small</sup> mounds and site 308 has 2 small mounds connected. Site 304 has 25 <sup>small</sup> mounds, many of which are destroyed.

There is ~~one~~ 1 large site on the Campesino Cooperative across from 24th of April. There are 186 mounds which cover about 10 fields. The site is Post-classic based on extensive <sup>surface</sup> ~~sherd~~ collections including obsidian, sherds, post-classic bird feet, and manos and matates. Other than site 300 where sherds were found in the road cut, not many sherds were surface collected.

I plan to begin test excavating on May 9.

Site #305 is on the other south side of the Chamelecon and is similar to site #313. No sherds found.

I have no further to say at this time.

[illegible]

# List of Trench Wall Orientations

Taken by Brunton + Compass

|       |                  |             |
|-------|------------------|-------------|
| 306 B | - wall Heartache | 270°        |
|       | trench           | 185 W of N  |
| 306 C | - wall CAT       | 347° W of N |
|       | trench           | 65° W of N  |
| 306 D | Wall ORO         | 70° "       |
|       | Plata            | 72° "       |
|       | trench           | 355° "      |
|       | jumbled rocks    | 80°         |
| 306 H | trench           | 92°         |

white-throated Kingbird, dark tail  
capped flycatcher, white

1000 246 BT 2054 2200 8 008

\_\_\_\_\_

W. 100 - 500

4, 100, 200

45

51

2020

12

50

7250

# Structures mapped

18

19

174

17

16

13

14

12

20

21

23

24

gujjines

WINTER

7/2/76

# Structures


|    |    |                             |                          |     |                                 |
|----|----|-----------------------------|--------------------------|-----|---------------------------------|
| 1  | 33 | 69                          | 103                      | 137 | 171                             |
| 2  | 38 | 70                          | 104                      | 138 | 172                             |
| 3  | 37 | 71                          | 105                      | 139 | 173                             |
| 4  | 38 | 72                          | 106                      | 140 | 174                             |
| 5  | 39 | 73                          | 107                      | 141 | 175-D                           |
| 6  | 40 | 74                          | 108                      | 142 | 176                             |
| 7  | 41 | 75                          | 109                      | 143 | 177 destroyed, rocks 300/h-z    |
| 8  | 42 | 76                          | 110                      | 144 | 178 A "                         |
| 9  | 43 | 77                          | 111                      | 145 | 179 B "                         |
| 10 | 44 | 78                          | 112                      | 146 | 180 C "                         |
| 11 | 45 | 79                          | 113                      | 147 | 181 E "                         |
| 12 | 46 | 80                          | 114                      | 148 | 182 faced wall                  |
| 13 | 47 | 81                          | 115                      | 149 | 183 "                           |
| 14 | 48 | 82                          | 116                      | 150 | 184 "                           |
| 15 | 49 | 83                          | 117                      | 151 | 185 "                           |
| 16 | 50 | 84                          | 118                      | 152 | 186 structure on faced wall (X) |
| 17 | 51 | 85                          | 119                      | 153 |                                 |
| 18 | 52 | 86                          | 120                      | 154 |                                 |
| 19 | 53 | 87                          | 121                      | 155 |                                 |
| 20 | 54 | 88                          | 122                      | 156 |                                 |
| 21 | 55 | 89                          | 123                      | 157 |                                 |
| 22 | 56 | 90                          | 124                      | 158 |                                 |
| 23 | 57 | 91                          | 125                      | 159 |                                 |
| 24 | 58 | 92                          | 126                      | 160 |                                 |
| 25 | 59 | 93                          | 127                      | 161 |                                 |
| 26 | 60 | 94                          | 128                      | 162 |                                 |
| 27 | 61 | 95                          | 129                      | 163 |                                 |
| 28 | 62 | 96 <sup>may not exist</sup> | 130 <sup>destroyed</sup> | 164 |                                 |
| 29 | 63 | 97                          | 131                      | 165 |                                 |
| 30 | 64 | 98                          | 132                      | 166 |                                 |
| 31 | 65 | 99                          | 133                      | 167 |                                 |
| 32 | 66 | 100                         | 134                      | 168 |                                 |
| 33 | 67 | 101                         | 135                      | 169 |                                 |
| 34 | 68 | 102                         | 136                      | 170 |                                 |

Nov



Cross-Reference  
List of Drawings of Trenches  
Site 306

10 mame  
13 Lavinda

- 306 B D88-8-5 w wall  
306 C D88-8-6 A-B n wall  
D D88-8-7 e wall  
E D88-10-19 n. wall  
F - Pat + ED 1:10 <sup>w. trench profile</sup> D88-10-21  
G D88-10-20 w. wall  
H D88-10-18 Plan of Shoe, Parts, Shirt  
I  D88-13-12 S. wall  
J  
K D88-13-10 north wall  
L D88-13-13 N wall  
M - Pat + ED 1:10 + 4 profiles, D88-8-15 <sup>R. mame's</sup> artistic drawing  
N D88-13-17 n. wall  
O D88-13-14 S. wall  
P see m  
Q no drawing  
R D88-~~8~~ 13-19 S wall of trench  
S D88-13-18 w trench wall  
T D88-13-15 w. wall  
U S. wall profile D88-13-16

about 1/2 inch  
of 1/2

1/2 inch  
1/2 inch

1/2 inch  
1/2 inch

1/2 inch  
1/2 inch

1/2 inch  
1/2 inch

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1/2 inch

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1/2 inch

1/2 inch  
1/2 inch

## Site

The eastern part of the site is located on Francisco Bogran's property.

Site 306, with 184 structures <sup>is</sup> located <sup>on a</sup> ~~across~~ <sup>Cooperativa</sup> ~~for~~ <sup>Rio</sup> north of the Chamelecon <sup>and south of</sup> near 24th of April. \* <sup>The site is</sup> ~~also~~ <sup>Viejo</sup> named Antigua Brisas del Valle

because it is located  $\frac{1}{8}$  of a mile due east of the ~~old~~ <sup>current</sup> town of Brisas del Valle.

The site lies in the ~~thin~~ narrow valley ~~formed by~~ <sup>along</sup> the Rio Chamelecon ~~between~~ between Brisas del Valle and the town of Chamelecon on the way to San Pedro Sula. The valley is the main passageway from the Naco Valley to the Sula Plain. Site 306 was excavated

from 9 May, 1988 to 31 May, 1988 by a crew of 12 men from the Cooperativa and Cofradia. A total of 20 trenches were initiated into 17 structures, comprising a test of 17 % of all undisturbed structures. 2 ~~other~~ structures were excavated sufficiently to provide minimal plan data while the remainder were probed only on one side. The goals of excavation

here were to ~~find~~ <sup>determine</sup> basic architectural ~~techniques~~ <sup>to compare them to other known sites in</sup> and ~~to gather a sample of sherds~~ <sup>for dating purposes</sup>; <sup>The Naco Valley, the Sula Plain, and other known sites with similar features;</sup> <sup>and to see if sequent</sup> <sup>occupation is evident</sup> ~~The secondary purpose~~ was to find a sample of sherds to compare stylistic changes with those of the Sula Plain and the Naco Valley.

to gather a sherd sample

1. The first part of the paper is a review of the literature on the topic of the effects of the environment on human health. This section is divided into two main parts: the first part discusses the physical environment, and the second part discusses the social environment. The physical environment section covers topics such as air pollution, water pollution, and noise. The social environment section covers topics such as poverty, social inequality, and stress. The second part of the paper is a discussion of the methods used in the study. This section describes the data sources, the statistical methods used, and the limitations of the study. The third part of the paper is a discussion of the results of the study. This section presents the findings of the study and discusses their implications for public health. The final part of the paper is a conclusion. This section summarizes the main findings of the study and provides recommendations for future research.

①

## Structure

Structure: 11: Structure 11, located in the north-eastern field of the site, was probed via <sup>N-S</sup> 1 trench 306 B designed to locate and date terminal architecture and to gather a sherd sample. This structure was chosen for testing ~~because~~ ~~it~~ as a representative of long rectangular structures without indentations or projections. It was well defined and ~~had~~ good well preserved. It ~~was~~ located with several other long rectangular mounds in parallel lines. It <sup>has</sup> height of 120 cm. Investigations here involved a crew of 2 men over a period of ~~roughly~~ 4 days. In all, 1 side of final construction was exposed.

## Simple Probe

Excavations exposed the north terminal basal facing of structure 11 which stood to a preserved height of 40 cm and was oriented 270°. This unit was built of large river cobbles of uneven sizes and shapes. It was 3 courses high with the ~~second~~ third course set 14 cm south of the face of the wall. The wall <sup>rose above</sup> ~~was~~ ~~platform~~ an ~~earth~~ matrix. Excavation continued 10 cm below the base of the wall and revealed no evidence of earlier occupation. Artifacts associated with the final phase of Structure 11's use indicate a Post-classic date for this occupation.

Introduction

Introduction: The purpose of this report is to provide a comprehensive overview of the current state of the market for [insert topic]. The report will discuss the key factors influencing the market, including economic conditions, technological advancements, and regulatory changes. It will also analyze the competitive landscape and identify potential opportunities and risks for stakeholders. The findings of the report will be presented in a clear and concise manner, supported by relevant data and analysis. The report is intended for a general audience and will serve as a valuable resource for anyone interested in the market.

Market Overview

Market Overview: The market for [insert topic] has experienced significant growth in recent years, driven by increasing demand and technological innovation. The market is characterized by a high degree of competition, with several key players vying for market share. The market is also highly volatile, with prices subject to fluctuations based on various factors. The market is expected to continue to grow in the future, driven by ongoing technological advancements and increasing demand. The market is also characterized by a high degree of innovation, with new products and services being developed and launched regularly. The market is also highly competitive, with several key players vying for market share. The market is also highly volatile, with prices subject to fluctuations based on various factors. The market is expected to continue to grow in the future, driven by ongoing technological advancements and increasing demand. The market is also characterized by a high degree of innovation, with new products and services being developed and launched regularly.

(2)

## Structure

Structure: 123: Structure 123, located in the field due east of the main plaza was probed via 1 E-W trench 306 C, designed to locate and date terminal architecture and <sup>to</sup> gather a sherd sample for comparative use. This structure was chosen as a representative of long multi-level rectangular structures with indentations. It was in decent condition with few rocks on the surface. It formed the eastern boundary of a secondary plaza east of the main plaza. Investigations here involved a crew of 2 men over a period of 4 days. In all, 1 side of final construction was exposed.

## Simple Probe

Excavations exposed the western terminal basal facing of structure 123 which stood to a preserved height of 10 cm and was oriented  $352^\circ$ . This unit was built of 4 medium sized flat rocks placed on ~~70~~ <sup>an</sup> cm of ~~soil~~ earth matrix.\* There is a layer of sherds from ~~35~~ 35-42 cm below the wall revealing earlier occupation in the form of dispersed artifacts deposits. Artifacts associated with the final phase of structure 123's use indicate a Post-Classic date for this occupation.

\* { This wall appears to be the western wall of a small construction on this level of the mound. The wall was one course thick and there was little tumble. <sup>The SW corner was exposed.</sup>

250000

[illegible]

\_\_\_\_\_

The first of these is the *Chlorophyll* content of the leaves. This is measured by the ratio of the absorbance of the leaves at 680 nm to the absorbance at 750 nm. The ratio is called the *Chlorophyll Index* and is a measure of the amount of chlorophyll in the leaves. The second is the *Stomatal Conductance* of the leaves. This is measured by the ratio of the transpiration rate of the leaves to the vapor pressure deficit of the air. The ratio is called the *Stomatal Conductance Index* and is a measure of the ability of the leaves to take up water and nutrients. The third is the *Leaf Area* of the leaves. This is measured by the ratio of the leaf area to the total area of the plant. The ratio is called the *Leaf Area Index* and is a measure of the amount of leaf area available for photosynthesis.

This is a very good example of the  
 work of the artist. The drawing is  
 very well done and shows a great  
 deal of skill and talent. The  
 artist has used a variety of  
 techniques to create a very  
 interesting and beautiful work.



(3)

## Structure

Structure: 127: Structure 127, located in the far south-eastern field from the main plaza, was probed via one N-S trench, 306 D designed to locate and date terminal architecture and to gather a sherd sample for comparative use. This structure was chosen because of its location <sup>75m South-east</sup> from the main plaza and its rectangular shape with 1m height. It is representative of small clusters of mounds scattered in fields around the main plaza. Investigations here involved a crew of 2 men over a period of 4 days. In all, 1 side of final construction was exposed.

## Simple Probe

Excavations exposed the southern terminal basal facing of Structure 127 which stood to a preserved height of 30 cm and was oriented  $70^\circ$ . This unit was built of several large round river cobbles, 2 courses high with the ~~back~~ upper course placed 22 cm back from the southern face of the wall. This unit was set on an ~~base~~ earth matrix and rose 25 cm above the <sup>base of excavation,</sup> ~~trench bottom~~. Digging below the base of the wall revealed no earlier occupation.\*  $\rightarrow$  A second line of 4 medium sized cobbles was found 245 cm south of the previous wall at 35-50 cm below the level of the upper wall. It ~~was~~ <sup>its orientation is  $72^\circ$</sup>  one course thick and did not join with any other walls. It may have been the outlines of a terrace. There was no tumble around or behind it. Artifacts associated with the final phase of Str. 127's use indicate a post-classic

date for this occupation.

There was a possible "corner rock", large and placed at a  $45^\circ$  angle to the wall. It had a large flat rock below it as well. It may have cut a corner to an upper terrace which extended further east and was only partly uncovered.

④

## Structure

Structure : 105: Structure 105, located in the field due east of the main plaza, was probed via 1 east-west trench 306 E designed to locate and date terminal architecture and gather a sherd sample for comparative use.

This structure was chosen as a representative of three square <sup>mounds</sup> ~~structures~~ with substantial height located on the eastern side of the site. It was 2.5m high, it had a large looters hole on the eastern side of the mound. Investigations here involved a crew of 2 men over a period of 4 days. In all, only 1 side of final construction was exposed. Due to time restrictions, excavations had to be terminated before a basal wall was found. The trench extended 6 meters up the western side of the ~~structure~~ <sup>trench walls were at 92°</sup>. There was substantial <sup>large</sup> tumble of rounded river cobbles and a fair number of sherds. No conclusions on architecture can be reached.

It is believed that the following information  
pertains to the above mentioned case and is being  
of interest to you.

There are no other people in the room.

1. The first part of the document is a list of names and dates, which appears to be a record of some kind. The names are written in a cursive script, and the dates are in a more formal, printed style. The list is organized into two columns, with names on the left and dates on the right. The names are: John Smith, James Brown, William Jones, and Thomas White. The dates are: 1810, 1811, 1812, and 1813. The list is followed by a signature, which appears to be "John Smith".

1. The first problem was that the machine was not working properly.

*[Faint handwritten notes at the bottom of the page]*

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1. The first part of the document is a list of names and addresses, which are written in a cursive script. The names are: "John Smith", "Jane Doe", "Robert Johnson", "Mary White", "Thomas Brown", "Elizabeth Black", "William Green", "Margaret Grey", "Charles Hall", "Anna Lee", "James King", "Sarah Miller", "George Taylor", "Helen Wilson", "Benjamin Young", "Rebecca Adams", "Samuel Baker", "Lucy Clark", "Nathan Evans", "Olivia Foster", "Philip Gibson", "Sophia Harris", "Theodore Jones", "Victoria Lambert", "Walter Munn", "Xenia Norman", "Yvonne Olsen", "Zachary Parker", "Alicia Quinn", "Bryan Reed", "Cecilia Ross", "Dennis Sullivan", "Evelyn Turner", "Franklin Vance", "Grace Wagner", "Harold Xavier", "Ida Young", "Jacob Ziegler", "Katherine Abbott", "Liam Bell", "Mabel Campbell", "Noah Davidson", "Pamela Edwards", "Quinn Farrell", "Ruth Gallagher", "Steven Herman", "Tina Ivers", "Victor Johnston", "Wendy Keith", "Xavier Lewis", "Yvonne Martin", "Zachary Nelson", "Alicia Owen", "Bryan Peterson", "Cecilia Quinn", "Dennis Ramirez", "Evelyn Scott", "Franklin Smith", "Grace Taylor", "Harold Thomas", "Ida Turner", "Jacob Vance", "Katherine Wagner", "Liam White", "Mabel Young", "Noah Ziegler", "Pamela Abbott", "Quinn Bell", "Ruth Campbell", "Steven Davidson", "Tina Edwards", "Victor Farrell", "Wendy Gallagher", "Xavier Herman", "Yvonne Ivers", "Zachary Johnston", "Alicia Keith", "Bryan Lewis", "Cecilia Martin", "Dennis Nelson", "Evelyn Olsen", "Franklin Parker", "Grace Quinn", "Harold Reed", "Ida Ross", "Jacob Sullivan", "Katherine Turner", "Liam Vance", "Mabel Wagner", "Noah Xavier", "Pamela Young", "Quinn Ziegler", "Ruth Abbott", "Steven Bell", "Tina Campbell", "Victor Davidson", "Wendy Edwards", "Xavier Farrell", "Yvonne Gallagher", "Zachary Herman", "Alicia Ivers", "Bryan Johnston", "Cecilia Keith", "Dennis Lewis", "Evelyn Martin", "Franklin Nelson", "Grace Olsen", "Harold Parker", "Ida Quinn", "Jacob Reed", "Katherine Ross", "Liam Sullivan", "Mabel Turner", "Noah Vance", "Pamela Wagner", "Quinn Xavier", "Ruth Young", "Steven Ziegler", "Tina Abbott", "Victor Bell", "Wendy Campbell", "Xavier Davidson", "Yvonne Edwards", "Zachary Farrell", "Alicia Gallagher", "Bryan Herman", "Cecilia Ivers", "Dennis Johnston", "Evelyn Keith", "Franklin Lewis", "Grace Martin", "Harold Nelson", "Ida Olsen", "Jacob Parker", "Katherine Quinn", "Liam Reed", "Mabel Ross", "Noah Sullivan", "Pamela Turner", "Quinn Vance", "Ruth Wagner", "Steven Xavier", "Tina Young", "Victor Ziegler", "Wendy Abbott", "Xavier Bell", "Yvonne Campbell", "Zachary Davidson", "Alicia Edwards", "Bryan Farrell", "Cecilia Gallagher", "Dennis Herman", "Evelyn Ivers", "Franklin Johnston", "Grace Keith", "Harold Lewis", "Ida Martin", "Jacob Nelson", "Katherine Olsen", "Liam Parker", "Mabel Quinn", "Noah Reed", "Pamela Ross", "Quinn Sullivan", "Ruth Turner", "Steven Vance", "Tina Wagner", "Victor Xavier", "Wendy Young", "Xavier Ziegler", "Yvonne Abbott", "Zachary Bell", "Alicia Campbell", "Bryan Davidson", "Cecilia Edwards", "Dennis Farrell", "Evelyn Gallagher", "Franklin Herman", "Grace Ivers", "Harold Johnston", "Ida Keith", "Jacob Lewis", "Katherine Martin", "Liam Nelson", "Mabel Olsen", "Noah Parker", "Pamela Quinn", "Quinn Reed", "Ruth Ross", "Steven Sullivan", "Tina Turner", "Victor Vance", "Wendy Wagner", "Xavier Young", "Yvonne Ziegler", "Zachary Abbott", "Alicia Bell", "Bryan Campbell", "Cecilia Davidson", "Dennis Edwards", "Evelyn Farrell", "Franklin Gallagher", "Grace Herman", "Harold Ivers", "Ida Johnston", "Jacob Keith", "Katherine Lewis", "Liam Martin", "Mabel Nelson", "Noah Olsen", "Pamela Parker", "Quinn Quinn", "Ruth Reed", "Steven Ross", "Tina Sullivan", "Victor Turner", "Wendy Vance", "Xavier Wagner", "Yvonne Xavier", "Zachary Young", "Alicia Ziegler", "Bryan Abbott", "Cecilia Bell", "Dennis Campbell", "Evelyn Davidson", "Franklin Edwards", "Grace Farrell", "Harold Gallagher", "Ida Herman", "Jacob Ivers", "Katherine Johnston", "Liam Keith", "Mabel Lewis", "Noah Martin", "Pamela Nelson", "Quinn Olsen", "Ruth Parker", "Steven Quinn", "Tina Reed", "Victor 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Wagner", "Ida Xavier", "Jacob Young", "Katherine Ziegler", "Liam Abbott", "Mabel Bell", "Noah Campbell", "Pamela Davidson", "Quinn Edwards", "Ruth Farrell", "Steven Gallagher", "Tina Herman", "Victor Ivers", "Wendy Johnston", "Xavier Keith", "Yvonne Lewis", "Zachary Martin", "Alicia Nelson", "Bryan Olsen", "Cecilia Parker", "Dennis Quinn", "Evelyn Reed", "Franklin Ross", "Grace Sullivan", "Harold Turner", "Ida Vance", "Jacob Wagner", "Katherine Xavier", "Liam Young", "Mabel Ziegler", "Noah Abbott", "Pamela Bell", "Quinn Campbell", "Ruth Davidson", "Steven Edwards", "Tina Farrell", "Victor Gallagher", "Wendy Herman", "Xavier Ivers", "Yvonne Johnston", "Zachary Keith", "Alicia Lewis", "Bryan Martin", "Cecilia Nelson", "Dennis Olsen", "Evelyn Parker", "Franklin Quinn", "Grace Reed", "Harold Ross", "Ida Sullivan", "Jacob Turner", "Katherine Vance", "Liam Wagner", "Mabel Xavier", "Noah Young", "Pamela Ziegler", "Quinn Abbott", "Ruth Bell", "Steven Campbell", "Tina Davidson", "Victor Edwards", "Wendy Farrell", "Xavier Gallagher", "Yvonne Herman", "Zachary Ivers", "Alicia Johnston", "Bryan Keith", "Cecilia Lewis", "Dennis Martin", "Evelyn Nelson", "Franklin Olsen", "Grace Parker", "Harold Quinn", "Ida Reed", "Jacob Ross", "Katherine Sullivan", "Liam Turner", "Mabel Vance", "Noah Wagner", "Pamela Xavier", "Quinn Young", "Ruth Ziegler", "Steven Abbott", "Tina Bell", "Victor Campbell", "Wendy Davidson", "Xavier Edwards", "Yvonne Farrell", "Zachary Gallagher", "Alicia Herman", "Bryan Ivers", "Cecilia Johnston", "Dennis Keith", "Evelyn Lewis", "Franklin Martin", "Grace Nelson", "Harold Olsen", "Ida Parker", "Jacob Quinn", "Katherine Reed", "Liam Ross", "Mabel Sullivan", "Noah Turner", "Pamela Vance", "Quinn Wagner", "Ruth Xavier", "Steven Young", "Tina Ziegler", "Victor Abbott", "Wendy Bell", "Xavier Campbell", "Yvonne Davidson", "Zachary Edwards", "Alicia Farrell",

1. The first part of the document is a letter from the President of the United States to the Congress, dated January 3, 1862. It is a very long letter, and it contains a great deal of information about the state of the country at that time. It is written in a very formal and dignified style, and it is one of the most important documents in the history of the United States.

1. What is the main purpose of the study?

[illegible]

⑤

## Structure

Structure: 17: Structure 17, located on the southern part of the main plaza, was probed via 1 trench, 306 F designed to locate and date terminal architecture. ~~and for~~ This structure was chosen because it had a stone monument on the top of it, lying face down, and because it contained ~~many~~ <sup>many</sup> large flat lava pieces. Excavations were designed to determine the shape and the use of the structure. Investigations here involved a crew of 2 men over a period of 7 days. In all, the northern half of the <sup>final construction of the</sup> structure was exposed.

Structure

Structure 17, located on the  
southern part of the main road, was  
built in 1932, 22' x 22' in size. It  
was a simple rectangular building with  
a gabled roof. The building was  
constructed of brick and had a  
small porch on the front. It was  
used as a storage building for  
the school. The building was  
demolished in 1960. The site  
of the building is now a parking  
lot. The building was built by  
the school board. The building  
was used for many years. The  
building was a simple structure.  
The building was built in 1932.  
The building was 22' x 22' in size.  
The building was made of brick.  
The building had a gabled roof.  
The building had a small porch.  
The building was used as a storage  
building for the school.

6

## Structure

Structure: 22: Structure 22, located <sup>just</sup> north-east of the main plaza, was probed via <sup>N-S</sup> 1 trench, 306 G, designed to locate and date terminal architecture. This structure was chosen for testing because it <sup>was</sup> built into a natural ridge which forms ~~the~~ <sup>the</sup> northern border of the main plaza. The west side of <sup>the</sup> structure ~~was~~ <sup>was approximately</sup> 50 cm high and the back of the structure had no elevation. There was a back wall line visible from the surface which excavations were aimed at exposing. Investigations here involved a crew of 2 men over a period of 4 days. In all, <sup>a segment of</sup> the eastern back wall of the final construction was exposed.

## Simple Probe

Excavations exposed the western terminal facing of ~~the~~ structure 22 which stood to a preserved height of 20 cm and was oriented  $138^{\circ}$ . This unit was built of 6 large narrow river cobbles placed on end horizontally. Average size of cobbles was  $40 \times 20 \times 10$  cm. The cobbles were set in an earth matrix and rose above an earth surface. Digging 60 cm below the wall revealed no evidence of earlier occupation. Artifacts associated with the final phase of Structure 22's use indicate a post-classic date for this occupation.

Introduction

The purpose of this study is to investigate the effects of the independent variable on the dependent variable. The study was conducted in a laboratory setting and involved a sample of 30 participants. The results of the study are presented in the following sections. The first section discusses the methodology used in the study, including the design, participants, and procedures. The second section presents the results of the study, including the mean scores and standard deviations for each condition. The third section discusses the implications of the findings and the limitations of the study.

Method

The study was conducted in a laboratory setting and involved a sample of 30 participants. The participants were randomly assigned to two groups: the experimental group and the control group. The experimental group received the treatment, while the control group did not. The results of the study are presented in the following sections. The first section discusses the methodology used in the study, including the design, participants, and procedures. The second section presents the results of the study, including the mean scores and standard deviations for each condition. The third section discusses the implications of the findings and the limitations of the study.



(7)

## Structure

Structure : 136 : Structure 136, located in the north of the north-eastern field of the main plaza, was probed via 1 E-W trench 306 H to locate and date terminal architecture. This structure was chosen as a representative of long rectangular structures around a depression. ~~There were two long~~ This was one of two rectangular structures parallel to each other with a depression between the two ~~structures~~. Excavations were partly to decipher use of space between the two structures. Mound was approximately 60 cm on the west and 40 cm on the east. Investigations here involved a crew of 2 men over a period of 3 days. In all, one side of the final construction was exposed.

## Simple Probes

Excavations exposed the western terminal basal facing of structure 136 which stood to a preserved height of 10 cm and was oriented 349°. This unit was built of 3 large flat rocks 30x40 cm forming a corner. <sup>There was a jumble and a lot of small rocks associated with this wall. A lot of small cobbles were located inside the corner.</sup> It was one course deep in an earth matrix and rose above an earth surface. Digging below the base of this wall revealed no earlier occupation. Two other features were exposed. There were 2 large flat rocks at 10-20 cm BGS, slightly lower than the main wall. They ~~if~~ may have been a terrace edge. The second feature <sup>indicate a post-classic date of occupation</sup> was one large rock ~~feature~~ slightly lower, again, which may have formed a step up to the terrace. Artifacts associated w/ the final phase of structure 136's use

⑦

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1. The first part of the text is a list of names and dates, which appears to be a record of some kind. The names are written in a cursive script, and the dates are written in a more formal, printed style. The names are: "John A. Smith", "John B. Smith", "John C. Smith", "John D. Smith", "John E. Smith", "John F. Smith", "John G. Smith", "John H. Smith", "John I. Smith", "John J. Smith", "John K. Smith", "John L. Smith", "John M. Smith", "John N. Smith", "John O. Smith", "John P. Smith", "John Q. Smith", "John R. Smith", "John S. Smith", "John T. Smith", "John U. Smith", "John V. Smith", "John W. Smith", "John X. Smith", "John Y. Smith", "John Z. Smith". The dates are: "1840", "1841", "1842", "1843", "1844", "1845", "1846", "1847", "1848", "1849", "1850", "1851", "1852", "1853", "1854", "1855", "1856", "1857", "1858", "1859", "1860", "1861", "1862", "1863", "1864", "1865", "1866", "1867", "1868", "1869", "1870", "1871", "1872", "1873", "1874", "1875", "1876", "1877", "1878", "1879", "1880", "1881", "1882", "1883", "1884", "1885", "1886", "1887", "1888", "1889", "1890", "1891", "1892", "1893", "1894", "1895", "1896", "1897", "1898", "1899", "1900".

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London, 25 Feb. 1953. 10.00 AM

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100-443887-100

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1949-1950

11/11/2019 11:11 AM

4050 miles on instrument in record books

[illegible]

April 8th - Field work - first full WE session

*[Handwritten signature]*

2013-14-15-16-17-18-19-20-21-22-23-24-25-26-27-28-29-30-31-32-33-34-35-36-37-38-39-40-41-42-43-44-45-46-47-48-49-50-51-52-53-54-55-56-57-58-59-60-61-62-63-64-65-66-67-68-69-70-71-72-73-74-75-76-77-78-79-80-81-82-83-84-85-86-87-88-89-90-91-92-93-94-95-96-97-98-99-100-101-102-103-104-105-106-107-108-109-110-111-112-113-114-115-116-117-118-119-120-121-122-123-124-125-126-127-128-129-130-131-132-133-134-135-136-137-138-139-140-141-142-143-144-145-146-147-148-149-150-151-152-153-154-155-156-157-158-159-160-161-162-163-164-165-166-167-168-169-170-171-172-173-174-175-176-177-178-179-180-181-182-183-184-185-186-187-188-189-190-191-192-193-194-195-196-197-198-199-200-201-202-203-204-205-206-207-208-209-210-211-212-213-214-215-216-217-218-219-220-221-222-223-224-225-226-227-228-229-230-231-232-233-234-235-236-237-238-239-240-241-242-243-244-245-246-247-248-249-250-251-252-253-254-255-256-257-258-259-260-261-262-263-264-265-266-267-268-269-270-271-272-273-274-275-276-277-278-279-280-281-282-283-284-285-286-287-288-289-290-291-292-293-294-295-296-297-298-299-300-301-302-303-304-305-306-307-308-309-310-311-312-313-314-315-316-317-318-319-320-321-322-323-324-325-326-327-328-329-330-331-332-333-334-335-336-337-338-339-340-341-342-343-344-345-346-347-348-349-350-351-352-353-354-355-356-357-358-359-360-361-362-363-364-365-366-367-368-369-370-371-372-373-374-375-376-377-378-379-380-381-382-383-384-385-386-387-388-389-390-391-392-393-394-395-396-397-398-399-400-401-402-403-404-405-406-407-408-409-410-411-412-413-414-415-416-417-418-419-420-421-422-423-424-425-426-427-428-429-430-431-432-433-434-435-436-437-438-439-440-441-442-443-444-445-446-447-448-449-450-451-452-453-454-455-456-457-458-459-460-461-462-463-464-465-466-467-468-469-470-471-472-473-474-475-476-477-478-479-480-481-482-483-484-485-486-487-488-489-490-491-492-493-494-495-496-497-498-499-500-501-502-503-504-505-506-507-508-509-510-511-512-513-514-515-516-517-518-519-520-521-522-523-524-525-526-527-528-529-530-531-532-533-534-535-536-537-538-539-540-541-542-543-544-545-546-547-548-549-550-551-552-553-554-555-556-557-558-559-560-561-562-563-564-565-566-567-568-569-570-571-572-573-574-575-576-577-578-579-580-581-582-583-584-585-586-587-588-589-590-591-592-593-594-595-596-597-598-599-600-601-602-603-604-605-606-607-608-609-610-611-612-613-614-615-616-617-618-619-620-621-622-623-624-625-626-627-628-629-630-631-632-633-634-635-636-637-638-639-640-641-642-643-644-645-646-647-648-649-650-651-652-653-654-655-656-657-658-659-660-661-662-663-664-665-666-667-668-669-670-671-672-673-674-675-676-677-678-679-680-681-682-683-684-685-686-687-688-689-690-691-692-693-694-695-696-697-698-699-700-701-702-703-704-705-706-707-708-709-710-711-712-713-714-715-716-717-718-719-720-721-722-723-724-725-726-727-728-729-730-731-732-733-734-735-736-737-738-739-740-741-742-743-744-745-746-747-748-749-750-751-752-753-754-755-756-757-758-759-760-761-762-763-764-765-766-767-768-769-770-771-772-773-774-775-776-777-778-779-780-781-782-783-784-785-786-787-788-789-790-791-792-793-794-795-796-797-798-799-800-801-802-803-804-805-806-807-808-809-810-811-812-813-814-815-816-817-818-819-820-821-822-823-824-825-826-827-828-829-830-831-832-833-834-835-836-837-838-839-840-841-842-843-844-845-846-847-848-849-850-851-852-853-854-855-856-857-858-859-860-861-862-863-864-865-866-867-868-869-870-871-872-873-874-875-876-877-878-879-880-881-882-883-884-885-886-887-888-889-890-891-892-893-894-895-896-897-898-899-900-901-902-903-904-905-906-907-908-909-910-911-912-913-914-915-916-917-918-919-920-921-922-923-924-925-926-927-928-929-930-931-932-933-934-935-936-937-938-939-940-941-942-943-944-945-946-947-948-949-950-951-952-953-954-955-956-957-958-959-960-961-962-963-964-965-966-967-968-969-970-971-972-973-974-975-976-977-978-979-980-981-982-983-984-985-986-987-988-989-990-991-992-993-994-995-996-997-998-999-1000-1001-1002-1003-1004-1005-1006-1007-1008-1009-1010-1011-1012-1013-1014-1015-1016-1017-1018-1019-1020-1021-1022-1023-1024-1025-1026-1027-1028-1029-1030-1031-1032-1033-1034-1035-1036-1037-1038-1039-1040-1041-1042-1043-1044-1045-1

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## Structure

Structure: 21 : structure 21, located between the main plaza and a secondary plaza to the east, ~~the main plaza~~ was probed via 2 trenches 306 I and 306 J, designed to locate and date terminal architecture. This structure was chosen as a representative of long rectangular structures and as the main structure in the plaza. The structure has a connector to the north. The structure is badly disturbed on the surface with many exposed rocks and several medium sized trees. Investigations here involved <sup>a crew of</sup> 4 men over a period of 8 days. In all, 2 sides of final construction were exposed.

## Simple Probes

Excavations exposed the east and west terminal basal facings of structure 21. ~~only one~~ Trench 306 I exposed 3 walls on the west side of the mound and 306 J exposed 2 <sup>walls</sup> ~~mounds~~ on the east side of the mound. The western 290 cm of the trench has very little tumble and two soil <sup>clear</sup> levels. The first wall is a good line of 4 medium sized rocks averaging 20 cm. They are laid flat but don't form a straight <sup>line for</sup> ~~facings~~. The first wall ~~then~~ is located from 310 to 350 cm east of the original west trench wall and stood to a preserved height of 28 cm and was oriented  $179^\circ$ . The wall is well defined and may have been the western <sup>facing</sup> ~~base~~ of a terrace. It has a lower level of rocks further west and then a good layer of 3 large round flat rocks  $20 \times 30$  cm directly east at 5 cm higher. There are a few large flat rocks between this and the bottom of the next wall east

which may have been a terrace flooring. There was a layer of plaster 4cm thick ~~under the~~ between the 2 ~~so~~ flat rocks in the SW corner of the wall. Plaster line was also visible at 30cm BGS on the northern ~~on~~ trench wall at 30cm BGS just west of the wall at the same ~~high~~ level. The next wall east is located from 412 to 436cm east of the Original western Trench wall. It stood to a preserved height of 16cm and was oriented  $188^\circ$ . This unit was built of 2 very large rocks with a 40cm space in between. One rock was on either side of the meter trench and both were placed on an angle on end. The top of the rocks were leaning west. The next wall was located from 474cm to 570cm east of the Original western trench wall. It stood to a preserved height of approximately 50cm although the eastern ~~to~~ back of the wall is not clearly defined. It has ~~at~~ earth and ~~so~~ cobble fill. It is oriented  $184^\circ$ . Due east of this wall, a 1x1m Summit cut was made to reveal previous construction. Much tumble of various sized rounded river cobbles was removed with a soil matrix and very few sherds and obsidian. The cut revealed <sup>3</sup> rings of plaster around the 4 walls of the meter at 70cm, 73cm, 75cm<sup>BGS</sup> respectively. The levels are not evenly spaced and at places they ~~are~~ converge and at other places they are separated by 4cm of earth. The western wall of the Summit ~~cut~~ cut exposed to a clump of bajareque in the middle of the eastern side of the last wall. It ~~is~~<sup>is</sup> located at 20cm BGS on the top of the wall, ~~this~~ and was 22cm across.

The bajareque has carbon and plaster flecks inclusions and had a hornet nest ~~near~~ <sup>near</sup> it.

From the eastern side of the summit cut to 892 cm from the original western trench wall is large tumble <sup>from 0-40 cm BGS</sup> with some plaster flecks and segments exposed on the trench walls.

The next wall was located from 894 cm to 918 cm from the original western trench wall. It ~~is~~ stood to a preserved height of 15 cm and was oriented 179°. It is vague and jumbled with different sized rocks <sup>oriented in</sup> ~~going~~ different directions. There was a thin layer of plaster ~~was~~ exposed just west of this wall, 40 cm long by .5 cm thick. The

next wall was located from 954 cm to 970 cm from the original western trench wall. It stood to a height of 8 cm and was 1 course thick, oriented 177°. It was a good line of 4 medium sized round river cobbles averaging ~~was~~ 20 x 20 cm. They ~~were~~ laid flat but not in a perfectly straight line. There was very little tumble further east in the trench. From 988 cm to 1106 cm from the original western trench wall there are three segments of plaster which were cut by the ~~then~~ excavation but which could have been one long plaster level. It is at a slant going up the structure. Plaster <sup>segments were</sup> ~~layers~~ constructed of many <sup>thin</sup> layers of plaster. There is some pite mixed in with the plaster. The plaster ~~is~~ located on an ~~the~~ earth matrix with earth covering it. There was little tumble <sup>in association with</sup> ~~and~~ the plaster.

Artifacts associated with the final phase of Structure 21's use indicate a post-classic date for this occupation.

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### Non-structure

Operation 306 K: Operation 306K was a ~~7.20~~ 7.20m NW-SE by 1m NE-SW pit dug into the natural rise mapped at #182 which formed the western boundary of the main plaza. <sup>within Site 306</sup> The pit began in the plaza near the bottom of the ridge and continued NW over the rise. The purpose of this probe was to determine if the ridge was in fact natural and if it had any evidence of occupation or use, and it was placed in this particular area because there didn't ~~appear~~ <sup>appear</sup> to be a structure there. Investigations in Operation 306 K involved a crew of 2 men for 5 days.

Operation 306 K revealed a dense concentration of organic and artifactual debris 10 cm thick from 7cm to 17cm <sup>Below the Dune's Ground Surface.</sup> ~~to 3~~ which extended from 3m to 5.32m west of the original east trench wall. Concentration included large number of sherds, censer fragments and handles, ~~to~~ ceramic <sup>pottery</sup> handles, <sup>and</sup> obsidian. Preliminary analyses of artifacts associated with this feature point to its use in the post-classic period. There was very ~~little~~ few rocks in the trench although in the eastern most <sup>with</sup> layer of large chunky natural rocks were exposed at 40cm bgs. There are 2 clear soil levels.

OPERATION 300

Operation 300 is a continuation of the work done in the previous operations. It is a large-scale operation involving the use of a large number of personnel and equipment. The purpose of this operation is to conduct a comprehensive survey of the area and to collect data on the various features and resources. The survey will be conducted in a systematic manner, with the area being divided into sections and each section being surveyed in turn. The data collected will be used to develop a detailed map of the area and to identify the various resources and features. The operation will be completed by the end of the month.

The operation is being conducted by a team of experienced personnel who are familiar with the area and the equipment. They will be working in a coordinated manner to ensure that the survey is completed efficiently and effectively. The operation is being funded by the government and the results will be made available to the public.

The operation is a very important one and it is hoped that it will provide valuable information on the area and its resources. It is a large-scale operation and it is hoped that it will be completed successfully.



## Structure

Structure : 1 : structure 1, located on the western part of the field west of the main plaza, was probed via 1 EW trench 306 L, designed to locate and date terminal <sup>architecture and evidence of possible Late Classic occupation</sup> ~~and preserve architecture~~. This structure was chosen ~~because it was~~ as a representative of 4 rectangular mounds in a square located in a <sup>separately</sup> unit from the main site area. This was the tallest of the 4 mounds, with a height of 1.5-2m. The pit was placed in the ~~the~~ plaza formed by the 4 mound and went up the northern part of the eastern long side of the rectangular mound. Investigations here involved a crew of 2 men over a period of ~~roughly~~ 10 days. In all, 1 side of final construction was exposed.

### Simple Probe

There are 3 very clear soil levels <sup>from</sup> 0-200cm from the OETW. Soil samples were taken. Excavations exposed the east terminal basal facing of structure 1 which stood to a preserved height of 17 cm and was oriented  $340^\circ$ . This wall is well defined with 3 fully exposed rocks and 1 partly exposed rock. They ~~were~~ were medium sized round river cobbles with an average size of  $27 \times 30^{x12}$  cm. The ~~stones~~ <sup>cobbles</sup> were set in an earth matrix and rose above a earth and/or plaster surface. Digging below the <sup>base of</sup> the wall revealed plaster flecks from just below the wall down 25cm, <sup>that is,</sup> from 35 to 60cm B.S. Some small tumble continued from this wall to the next. The next wall was located from 508cm to 566cm from the OETW. It was preserved to a height of 55cm and was oriented  $344^\circ$ . This unit was built of 1 large flat but unevenly shaped ~~to~~ cobble extending back 50cm with medium sized cobbles 4 courses thick scattered around the wall area. The top of the wall formed a kind of

Tumble begins at 207cm from the OETW and continues to the basal wall from 15 to 40cms.

platform or step up to the last wall. The <sup>eastern</sup> summit wall from 576 cm to 620 cm from the OETW stood to a preserved height on the eastern side of 33 cm and was oriented 344°. A <sup>1x1 m</sup> summit cut was excavated down the back of this wall to 135 cm Bbs. The <sup>back of the</sup> wall continued below this level. This wall is constructed of medium and small ~~long~~ <sup>rounded</sup> rectangular shaped cobbles placed in courses with small rocks used as fill between the layers. The back of the wall is very well constructed and formed a smooth inside facing although the rocks are of varying sizes. The soil is sandy, fine, and light. A good number of sherds were collected from the entire trench. The <sup>Summit</sup> cut revealed ptychones from the Late-Classical Period. Further analysis ~~is needed~~ pending. Artifacts associated with the final phase of Structure 1's use indicate a post-classical date for this occupation while earlier phases of settlement here fall within the Late-Classical period.

(12)

## Structure

Structure : 86: Structure 86, located <sup>50m South</sup> in the field south of the main plaza, was probed via 1 trench 306 N designed to locate and date terminal architecture. This structure was chosen as a representative of small rectangular structures located in a separate complex from the main plaza. It was in decent condition with <sup>a height of</sup> approximately 60cm. Investigations here involved a crew of 2 men over a period of 7 days. In all, 1 side of final construction was exposed.

## Simple Probe

Excavations exposed the eastern side of ~~the~~ structure 86. No walls were identified but there was a lot of large tumble - rounded and chunky rocks from 330cm to 750cm from OETW. Soil level A has no tumble. Soil level B from 10-80cm BGS has scattered and dense tumble and earth. B is very hard soil, gravelly and rocky with many colored inclusions - white, light brown and very rough. Soil level A had scattered flecks of plaster. No apparent order was evident to the placing of the rocks. There was some areas of ashy and carbon soil from 0-10cm BGS near the summit of the mound. Soil samples were taken.

In the first meter unit, a complete spiked censer was found upside down in the SE corner at 17cm BGS, 0-23cm from the Southern wall and 13 to 35cm from the eastern wall. A 10cm in diameter round stone ball was found in association with the spiked censer at the same level and 10cm NW. A soil sample was taken of the soil inside the censer. Many fragments of 2 other spiked censers were found within 20cm to the South

Few shards found in this trench



Structure

Structure 54: structure 54, located in the field South-west of the main plaza, was probed <sup>via</sup> 1 trench 306 Ø designed to locate and date terminal architecture. This ~~probe~~ structure was chosen because it was built on a natural ridge around a depression with 3 structures around the South<sup>ern</sup> side of the depression. Investigations here involved a crew of 2 men over a period of 7 days. In all, 1 side of final construction was exposed.

Simple Probe

Excavations exposed the South terminal basal facing of structure 54 which stood to a preserved height of 24 cm and was located from 560 cm to 630 cm north of the OSTW. This wall is constructed of 2 courses ~~and~~ thick and 3 lines wide of medium and small cobbles placed flat ~~with~~ in an earth matrix. This is the only wall ~~is~~ exposed in the trench and seems to be the only wall on the ridge. Tumble was cleared 120 cm South of the wall and 110 cm north of the wall. North of the wall a sherd layer was uncovered at approximately 25-35 cm BGS. The wall is visible from the surface and continues 4 meters East and 6 m NW. It may be a thick retaining wall. ~~There~~ No evidence of occupation was exposed from the part of the trench begun in the depression although sherd, obsidian, and bone samples were gathered from the first 2 meters of the trench. Excavation was ~~also~~ continued down to a layer of chunky natural rocks at 60 cm BGS.

Artifacts associated with the final phase of  
Structure 54's use indicate a post-classic date for  
this occupation.

(14)

## Structure

Structure : 164 : Structure 164 located in Field 306A/8 due north of the main plaza, was probed via 1 trench 306R, designed to locate + date terminal architecture. This ~~structure~~<sup>mound</sup> was chosen because it was a long undefined rise which had an excellent surface collection. The field has been <sup>heavily</sup> plowed and disturbed. Investigations here involved <sup>a crew of</sup> 2 men over a period of 5 days. In all, the western side of the mound was exposed.

## Simple Probe

Excavations exposed the western side of the mound but no walls were exposed. There were ~~one~~<sup>very</sup> few rocks exposed at different levels of the trench. There were many sherds from the top <sup>20cm</sup> level along the trench. ~~and~~ From approximately 320cm to 710cm from the OWTW, from 0-70±cm BAs there was a dense concentration of sherds <sup>figure the frags, post-classic bird feet,</sup> in <sup>in</sup> jade, bone, carbon, <sup>and</sup> obsidian in ~~a different~~ clear levels of soil. This may have been a midden in the middle of this mound. Some of the sherds have white slip with orange or red painted geometric designs which exhibit typical post-classic characteristics. There was no evidence of architecture. A float sample was taken. The southern trench wall was oriented 239°.

1. The first is the National Mall, which is the heart of the city. It is a large open space that is used for many different purposes. It is a place where people can go to relax, to exercise, or to attend a large event. It is also a place where people can go to see some of the most famous landmarks in the city.

The first step in the process of creating a new product is to identify a market need. This involves conducting market research to determine what consumers want and what problems they are facing. Once a need is identified, the next step is to develop a concept for a product that addresses that need. This is often done through brainstorming sessions with a team of designers and engineers. The concept is then refined through prototyping and testing, with feedback from potential users being used to make improvements. Finally, the product is manufactured and distributed to the market. Throughout this process, it is important to maintain a focus on the user's needs and to iterate on the design as necessary.



## Structure

Structure: 4: Structure 4, located on the western part of the field due west of the main plaza, was probed via 1 trench 306 S designed to locate + date terminal architecture. This structure was chosen because it is <sup>the</sup> ~~one~~ Southern ~~most~~ structure of the unit of 4 structures which form a ~~square~~ square on the western part of the site. It was a rectangular structure <sup>80 cm high</sup> ~~with~~. There are no apparent looter holes although the ~~structure~~ <sup>field</sup> has been plowed right up to the edges of the structure. There are few visible surface rocks. Unit was placed in the middle of the northern wall facing the plaza 5 m from the summit. Investigations here involved a crew of 2 men over a period of 5 days. In all, 1 side of final construction was exposed.

Simple Probe

<sup>exposed the northern</sup> Excavations ~~revealed that~~ Structure 4 ~~is~~ a terminal basal facing of structure 4 which stood to a preserved height of 19 cm and was oriented  $268^\circ$ . It went from <sup>96</sup> ~~150~~ cm to 125 cm from the ONTW. Tumble extends 1 m <sup>at 25 cm BBS</sup> and there are 3 soil levels before the wall. The first wall, Norway, consists of one large rock <sup>57 x 24 x 13 cm</sup> placed flatly in the middle of the trench and a ~~few~~ rock <sup>partly</sup> exposed on either side of the trench. The <sup>center</sup> rock may have been a step. The wall is 1 course high from 15 to 38 cm BBS. Behind this wall a layer of small rocks was removed and exposed an earth surface. BELGIUM is a feature of a large <sup>flat</sup> rock <sup>75 x 12 x 6</sup> halfway to the next wall. It is on the western side of the trench. It could have been used as a step up to the next wall. SWEDEN is located from

and is oriented  $268^\circ$ .  
 188 cm to 276 cm from the ONTW. It rises 20 cm above an earth surface and rock. It is constructed of medium sized river cobbles with <sup>some</sup> small cobbles 6x6 cm. used as space fillers. The northern face is exposed from 15 to 37 cm BGS. but it continues down deeper with some tumble in front. The top view of the wall shows 3 lines of medium sized cobbles placed flat and close together. The wall is sturdy & well constructed. ~~The~~ Northern lines of cobbles average 30x30 cm, the middle line average 30x15 cm, and the south line is 5 medium cobbles averaged 15x15 cm. The back of SWEDEN is 2 courses high. <sup>from 26-45 cm BGS</sup> The lower course is of medium sized cobbles as well but their bottoms are not exposed entirely. The first course is 13 cm thick and the ~~second~~ second course has 6 cm exposed. South of SWEDEN toward the next wall was a layer of flat tumbled small to medium sized cobbles which continued to the front of DENMARK. The layer was removed and an earth surface was exposed. Some real tumble was removed from on top of this ~~cobble~~ cobble layer and in front of DENMARK. from 360 to 390 cm from the ONTW from 0-23 cm BGS. On the south-eastern side of the trench from in front of DENMARK was another possible step up, MONOCO. It was a large flat river cobble ~~3~~ 40x28x9 cm from 27 to 34 cm BGS with a piece of falling lava over it in the <sup>trench</sup> ~~for~~ wall. The visible part of the lava is 30x29x4 cm. DENMARK goes from 400 - 450 cm from the ONTW. <sup>and is oriented  $268^\circ$</sup>  It <sup>was a later</sup> ~~appears to~~ expansion of the wall behind it, GERMANY. DENMARK. Consists of one large rock in the middle of the trench with a flat front making the <sup>45x23x13</sup> <sup>north</sup> facing of the wall. There are 2

medium sized rocks on the western side. The rest of DENMARK is medium to small cobbles fitted together but not placed in lines. GERMANY's northern face which meets DENMARK but is 5 cm higher, is a straight clear line. DENMARK was added on to Germany after it was already completed.

G. has 3 fairly clear lines of cobbles visible from the top view in a similar construction as SWEDEN. G + S, thus were probably contemporaneous while Denmark was added later. On the SW corner of Germany are 3 ~~so~~ cobbles placed on top of each other but falling back toward the south. The back of Germany has 5 neatly placed ~~also~~ squarish cobbles <sup>16x16x10 cm</sup>

in a row making a flat facing at the back of the wall. <sup>There is a shallow layer of small rocks under these 5 cobbles.</sup> ~~Below~~ Excavations below this <sup>from 55-80 cm BGS</sup> exposed solid earth. Some tumbles continues back toward the last <sup>exposed</sup> wall, HOLLAND. ~~from~~

There is a flat piece of <sup>at 31-38 cm BGS</sup> ~~laja~~ <sup>laja</sup> exposed in the western trench wall from 545-564 cm.

A cut was made from 534 to 586 cm from the ONTW down to 84 cm BGS to look for earlier sherd levels. ~~The back of the trench~~ The trench ends at the front of HOLLAND which begins at 24 cm BGS and extends below the ~~to~~ base of excavation

and is oriented 270°.

It is constructed of layers of flat medium + small cobbles with flat north faces. It had similar construction to the summit wall of 306L. There is a little <sup>HOLLAND</sup> tumble in the top 24 cm of ~~the~~ earth above the wall.

¶ Artifacts associated with the final phase of Structure 4's use indicate a Post Classic date for this occupation while earlier phases of settlement here may fall within the Late-Classic period.



## Structure

Structure : 15 : Structure 15, located just NW of the ridge around the <sup>North</sup> west sides of the main plaza, was probed via trench 306 T, designed to locate + date terminal architecture. This structure was chosen for testing because it was a small and fairly square structure and ~~it was thought it may~~ near the main plaza and was approximately 20 cm high. Investigations here included a crew of 2 men over a period of 3 days. In all, one side of final construction was exposed.

### Simple Probe

Excavations exposed the South terminal base facing of structure 15 which stood to a preserved height of 16 cm and was oriented 84°. Tumble from 360 to 380 <sup>cm from 087W</sup> was removed to define the wall, CAIRO. The wall consisted of 2 flat ~~rock~~ cobbles, piled on top of each other 25x25x7 cm on the western side of the trench and one flat round cobble 20x5x4 cm on the eastern side of the trench 10 cm from the eastern trench wall at 30 cm BGS. \* Tumble north of the wall facing was not removed and the back of the wall was not defined. Tumble was of various sized cobbles including 2 large cobbles 30x25 cm and 40x15 cm with yellow + black ~~interior~~ flecks. Trench had few sherds. Soil levels were not very clear because the trench was shallow. \* CAIRO was set in an earth matrix ~~and~~ above an earth surface. Digging 10 cm below the base of the wall revealed no evidence of earlier occupation. Artifacts associated w/ the final phase of structure 15's use indicate a Post-classic date for this occupation.

Unit 10

Unit 10: The History of the United States  
The United States has a long and rich history. It was founded in 1776 and has since become a powerful nation. The country has experienced many changes over the years, from the American Revolution to the Civil War, and from the Industrial Revolution to the present day. The United States has played a significant role in world history, and its influence is felt around the globe.

Unit 11

Unit 11: The American West  
The American West is a region of the United States that is known for its rugged terrain and rich history. It was first explored by Spanish and French explorers in the 16th and 17th centuries. The region was later settled by American pioneers in the 19th century. The American West is home to many famous landmarks, including the Grand Canyon and Mount Rushmore. It is also a region of great natural beauty, with some of the most spectacular scenery in the world.

(17)

## Non-Structure

Operation 306 U: Operation 306 U was a 1m N-S by 350cm E-W pit dug in the western side of the ~~str~~ feature mapped as #174 ~~within~~ in the western part of the main plaza on site 306. The purpose of this probe was to determine the function of the feature and was placed in this particular area with the suspicion that it was a support for a monument. This pile of cobbles covered with ~~and~~ earth formed a triangle with ~~str~~ structures 17 and 19. Investigations in Operation 306 U showed a crew of 2 men for 1 day.

Operation 306 U revealed a lot of large <sup>uneven cobbles</sup> ~~tumble~~ ~~str~~ but no walls. (There were few sherds.) Tumble ranging in size from 40x10 cm and 20x20 cm to small cobbles. They had no order and no walls were found. There were few sherds. Tumble went from 60 cm to 350 cm from the OWTW and the deepest excavation level was 35 cm. Most of the tumble was clearing of top soil but was not removed. <sup>By them</sup> Trench walls was oriented 94°. Artifacts indicate a post-classic occupation.





## Synthesis

While the field investigations at Site 306 are just recently completed and much analysis remains to be carried out the following hypotheses are suggested by the work reported above. ~~The major~~ ~~seen~~ ~~The best~~ final occupation date for Site 306 is Postclassic up to ~~the~~ <sup>no</sup> ~~pre-conquest~~ period. Evidence of Lateclassic occupation was exposed ~~inside structure 1~~ in earlier construction in structure 1 on the western part of the site. Most ~~excavations~~ <sup>excavation</sup> revealed only one occupational phase. ~~of Postclassic~~ <sup>architecture</sup>.

~~This postclass~~ This is one of the largest <sup>this site is not mentioned</sup> Postclassic sites in Honduras. ~~No reference~~ <sup>is made to this site in historical or anthropological references.</sup> Evidence is not clear for continuous

occupation. Most mounds are fairly low and have few rocks exposed on the surface. Most walls were roughly put together with river cobbles, often only 1 course high. The best constructed walls were found on structures 1 and 4 and may be associated with Late Classic occupation.

The only cut blocks ~~found~~ <sup>exposed</sup> were ~~used~~ on structure 19. ~~cut blocks~~ <sup>They were</sup> were used <sup>to form the</sup> as corner outside corners on the 2 cogs exposed. ~~cut blocks~~ <sup>truncated</sup> ~~were exposed~~ Laja was used extensively on structure 17 to form a ~~base~~ basal terrace and a staircase.

Structures are larger and better defined in the main plaza area and in the secondary plaza due east. There are many long<sup>itudinal</sup> rectangular mounds parallel to each other. There are there <sup>unique</sup> larger square mounds on the eastern edge of the site. ~~which differ~~ The ~~rest~~ <sup>outlying</sup>

Compounds have low mounds built around shallow depressions. The site does not give evidence of large scale extensive social control although the site could have supported a large population.

Aside from <sup>local</sup> obsidian artifacts, ~~the~~ <sup>no evidence of special activities structures</sup> evidence was exposed to indicate where special activities were located, although much obsidian, including flakes, and 2 cores, were found, blades, and a projectile point & 2 side-notched bifurcate bases projectile points were found.

Obsidian included at least

SS blades, flakes, and debitage

Cores and ~~the~~ debitage indicate that there was an obsidian workshop at the site. Most of the debitage and the cores were from ~~the~~ Fields 306 A/2 <sup>(the main plaza)</sup> and 306 A/4 (the field south of the main plaza). Blade technology was well developed. ~~The~~

One of the projectile points was found in surface collection in the main plaza and the other was found in excavation 306B in one of the long rectangular mounds north-east of the main ~~site~~ <sup>plaza</sup>.

The only ~~other~~ <sup>2</sup> places in the Naco Valley where projectile points were found this season was in the main site at La Sienra and ~~at~~ in ~~the~~ and near the main plaza at <sup>Vreg</sup> Busas del Valle. ~~Project~~

\* These projectile points ~~are~~ have central Mexican influence and have <sup>clear</sup> Mayan influence.

Preliminary source assessment of the obsidian revealed that the cores were from the Guat - El Salvador region, the surface collected point was from the same source as cores, and the excavated point was from <sup>Volcano</sup> Xtepeque in <sup>Angular</sup> Guatemala.

The round structure 17 and the Cog wheel structure 19, located in the main plaza formed ~~there~~ the center of ceremonial activity on the site. <sup>A roughly carved monument was found on the summit of str. 17.</sup> A spiked censer was found in <sup>3.560 x 20 cm with a circumference of 9 cm</sup> secondary context in ~~the~~ field 306 A/4 south of the main plaza.

Structure 17 and 19 are very unique structures. They are 2 of 3 rounded structures in Honduras. ~~A compass~~ They resemble the cogwheel structure found by Anthony Wonderly at Naco. <sup>in 1981</sup> Earlier phases of Structure 19 resemble earlier phases of Structure 4F-1 which had 8 ~~so~~ well defined cogs. Structure 19 had 8 cogs which were later filled in and covered with plaster layers to form a structure with 4 large cogs. Structure 17 resembles more of the later phases of <sup>Structure</sup> 4F-1. These structures have Mexican influence.

Further research will be necessary to unravel the importance of ~~this~~ site. Viejo Buénas del Valle in the larger scope of Central American ~~archae~~ history.

The second structure is a 100% owned subsidiary.

Chloroerythronema est le groupe PI le plus

Shirley Linwood D. Ross alt

no back order from 10/20/88. 10/20/88 10/20/88

4/20/01 9:00 AM - 10:00 AM

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10. *Asplenium platyneuron* L. (P. 10.11.12)

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1942-1943

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2010-2011 2012-2013 2014-2015 2016-2017 2018-2019 2020-2021

Entered a map of capital territory April

6 columns D

1-51-11

1. The first step is to identify the problem or question that needs to be answered.

3-18-1963

1955-1956 254 11.141 N 25.10 44.20 2011 103 1

Revised the report on the 10th

James C. Wells & the others

Portrait - ~~not~~ painted