

1988

## PVN-011-Condon-Field Notes-1988

Nancy Condon  
*Kenyon College*

Follow this and additional works at: <https://digital.kenyon.edu/honduras>

 Part of the Archaeological Anthropology Commons

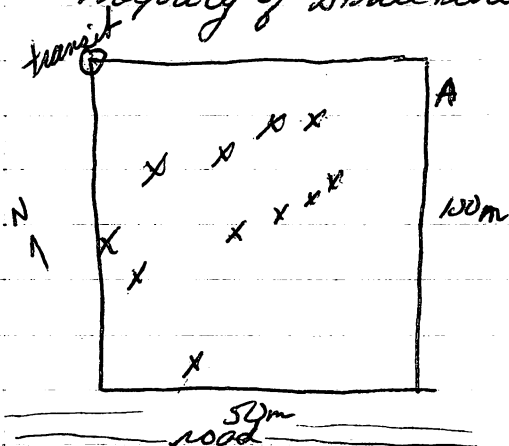
---

### Recommended Citation

Condon, Nancy, "PVN-011-Condon-Field Notes-1988" (1988). *Four Valleys Archive*. Paper 7187.  
<https://digital.kenyon.edu/honduras/7187>

This Field Notes is brought to you for free and open access by the Anthropology at Digital Kenyon: Research, Scholarship, and Creative Exchange. It has been accepted for inclusion in Four Valleys Archive by an authorized administrator of Digital Kenyon: Research, Scholarship, and Creative Exchange. For more information, please contact [noltj@kenyon.edu](mailto:noltj@kenyon.edu).

2 Feb 88

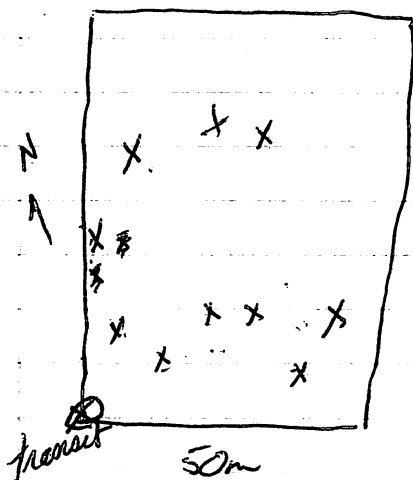
~~P-88-11-1~~~~P-88-11-1~~ very hot and sunnyfound concentrations of stone in sugar-cane field in area  
50-m ~~by~~ by 100-m ~~by~~about 10 flagged concentrations in the field  
will probably be able to get good estimate of shape and  
size of site, but not individual structures  
majority of structures run on a roughly E-W configuration

site #232

field has been plowed and planted  
with sugar cane, so no clear  
boundaries of structures remains.all the cobble concentrations are on  
flat ground, i.e. no elevated moundsonly 1 small bag of sherds collected - overall the site seems  
to be markedly free of pottery fragments. Bag # is lot 232-  
fairly dark, sandy soil and dry

next field - 232B

50m x 100m

again, plotted about 10 cobble concentrations  
and very few pottery sherds - only 1 small bag  
- #232 B/1of the 10 concentrations, about  $\frac{1}{2}$  are of a  
fairly large size



1-11-82  
30-55

1-11-82  
30-55

1-11-82  
30-55

1-11-82  
30-55

1-11-82  
30-55

Handwritten notes on lined paper, including a large rectangular diagram with internal lines and arrows, and various illegible text fragments.

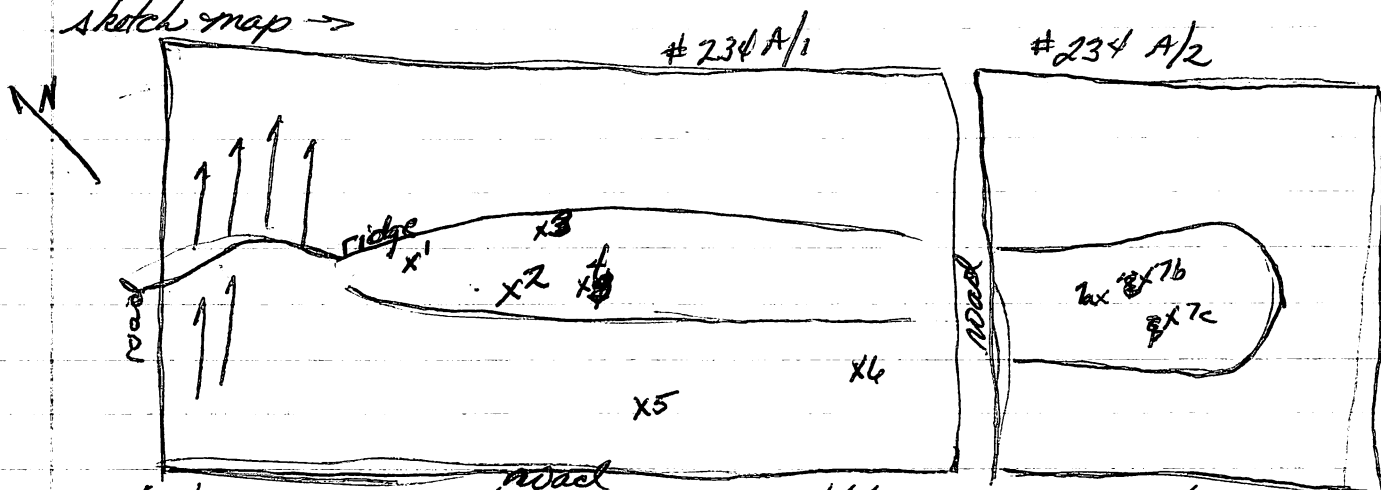
3 Feb 88

day is very bright, sunny, hot, though there is a slight breeze  
walked along the ridge and flagged stone concentrations

the ridge is in the left sugar cane field, roughly NNE of  
where we were working yesterday

today we're mapping the concentrations with a compass and  
50-m tape

sketch map →



a. cluster 1 - concentration of river cobbles arranged along an  
irrigation ditch on the top of the ridge  
it has the appearance of having been a structure at  
one time - the stones are clustered thickly together - ~10-12  
stones stretched along a 3-4m line  
measured from pt. 1

b. cluster 2 - scattered group of cobbles, ~6-7, arranged in  
a roughly circular shape; located off the top of the ridge  
measured from pt 2 → towards S

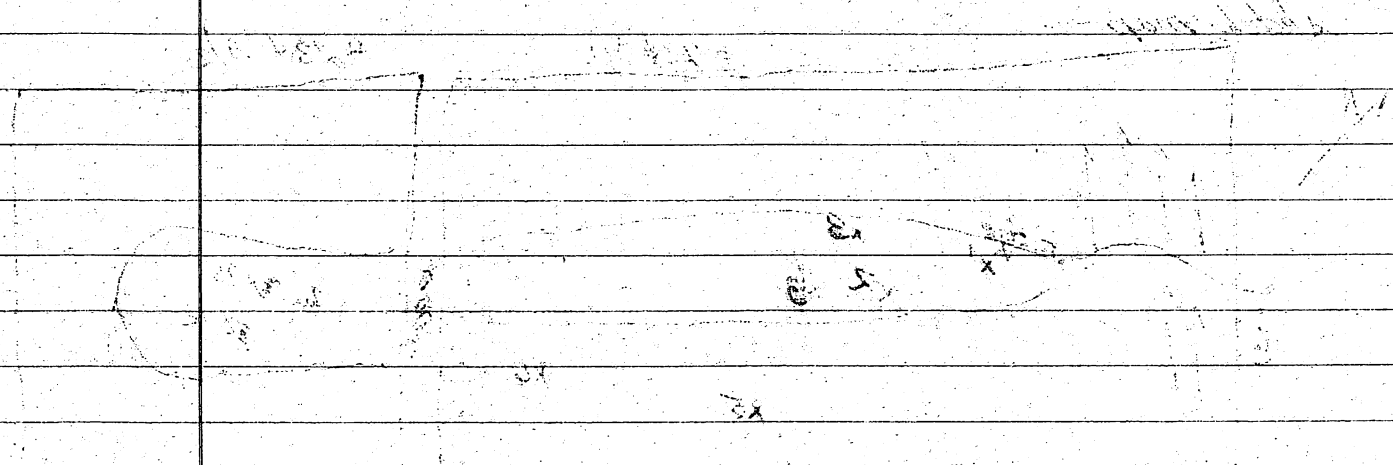
clusters 3, 4 NW, NE, SE corners measured  
c. on other side of clusters 2 & 3 a small concentration, ~2-3  
stones

not clear if separate cluster or if part of 2 or 4, or  
both

took only 1 reading from pt. 2

d. cluster 5 - fairly large grouping of rocks, though not

the water is not as deep as it was in the past  
the water is not as deep as it was in the past  
the water is not as deep as it was in the past  
the water is not as deep as it was in the past



the water is not as deep as it was in the past  
the water is not as deep as it was in the past  
the water is not as deep as it was in the past  
the water is not as deep as it was in the past

the water is not as deep as it was in the past  
the water is not as deep as it was in the past  
the water is not as deep as it was in the past  
the water is not as deep as it was in the past

the water is not as deep as it was in the past  
the water is not as deep as it was in the past  
the water is not as deep as it was in the past  
the water is not as deep as it was in the past

in any particular kind of order  
 about 15-20 large, medium, and small-sized stones  
 took NW, NE, & SW corners from pt. 2

located on S side of irrigation ditch, while cluster 3  
 is located on N side. Interestingly, cluster 4 does  
 not appear to have been used as part of the ditch,  
 while cluster 3 rocks may have been incorporated  
 into the ditch.

the remainder of the sites ~~are~~ <sup>are</sup> primarily down in the  
 field

e. cluster 5 - a widely scattered group of medium-to-  
 large-sized cobbles

2 very isolated cobbles to N about #4 m from  
 NW corner

measurements taken at SW, NW, and SE corners from pt. 3  
 structure is out in sugar cane field below the ridge where  
 #'s 1, 2, 3, 4 ~~are~~ are located and close to the sites  
 surveyed yesterday

about 10-12 cobbles were found

\*a note - all measurements from corners are only  
 approximations, using the compass and tape measure  
 cluster 5 is located rather close to the road - ~25 m

f. cluster 6 - located about halfway between the ridge and the  
 road - more toward the ~~ridge~~ ridge though

a grouping of about 16-20 cobbles and 4 possible  
 cut blocks in the middle of the grouping

the cobbles are scattered over ~~an~~ the area fairly  
 loosely & the area is relatively larger than any of  
 the other structures found so far in this grouping  
 (clusters 1-6)

an additional note about the cut block - the 4 cut

[illegible]

blocks are closely grouped together. 1 is fairly large in size -  $\sim 20\text{cm} \times 10-12\text{cm}$ , while the others are about  $\frac{1}{2}$  that size - approx  $10\text{cm} \times 10\text{cm}$  each. In fact, 2 are fairly nice squares, the large one is a nice rectangle, & the 4<sup>th</sup> could be a facing stone of some sort, as it is not as flat as the other 3.

3 pts. were mapped from pt. 4

g. Cluster 7 - is located on top of the ridge, approx. 130-140m from cluster 6

an interesting note about the composition of the soil - along the top of the ridge and down the sides small stones and cobbles are literally everywhere. From the base of the ridge to the road, however is markedly free of stones and such debris. The soil is a dark brown, sandy type soil throughout the ridge and bottom of the field. well, Pat says that the soil on the top of the ridge is most likely fill built up from subsoil, not actually a legitimate dead site.

however, the sites on top of the ridge on the E side of the road (from Cluster 7 on) Pat feels are legitimate dead sites.

g. Cluster 7a - a small grouping of  $\sim 3$  cut blocks and  $\sim 4$  cobbles

The cut blocks are not regular in size and are approx  $20\text{cm} \times 10\text{cm} \times 10\text{cm}$  deep

The whole area on top of this ridge is going to be mapped as 1 large unit, so I've divided the clusters up as 7a, 7b, & 7c

a circumference of the entire area will be mapped



cluster 7b - a small mound of cobbles and 1 cut block, though not a very nicely done one.  
 the grouping is too small to guess at the structure or the size of the structure  
 ~ 7 cobbles

cluster 7c - similarly, a small # of cobbles, though these are scattered over about a 2m area  
 ~ 10 cobbles

throughout the site, #234 A/2, only a few pottery sherds have been found so far.

two small concentrations of ~~cobbles~~ cobbles are located off the ENE section of the ridge. However, these appear to simply be due to fall and decay rather than separate structures

After lunch, Sonya, Patricia, and I walked the next field, ~~west~~ west of the field we had worked in before lunch. Down over the rise, by the quebrada flood plain were lots of large river cobbles scattered about, but Pat's opinion was that the cobbles were there as a result of flood and water action in the quebrada during antiquity. We walked above the flood plain as well but found nothing except a few scattered rocks, but nothing close to a concentration, or even a small grouping. The top of the rise was likewise disappointing. The soil on top of the rise ~~was~~ looked like the rocky sub-soil from the field next to it. It was full of rocks and sandy soil, but nothing was definable. Sonya<sup>(a)</sup>, Patricia Whodley<sup>(a)</sup>, and I<sup>(u)</sup> worked together all day. In all, we didn't find anything of note, except for the Cluster 7 group.





on the map on page 2, the last field we walked is marked with arrows.

i Boy, do we feel like losers for not finding anything of importance! (Though we did imagine lots of nice structures and places, and such.)

La Liena

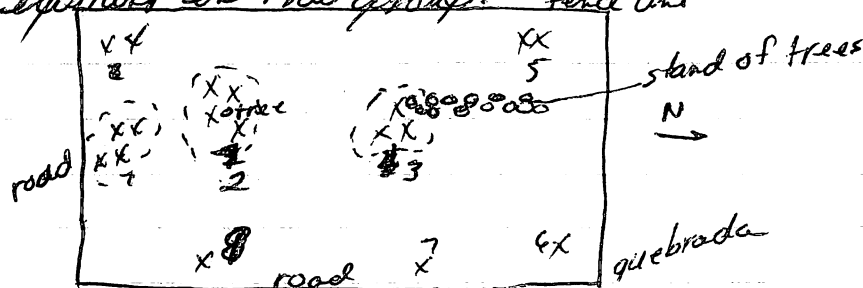
8 Feb 88

Rick, Chris, and I are working as a team surveying and mapping a field, location E. It's overcast, cloudy, and soaking wet.

The field is roughly 150 m by 125 m, bounded on the N corner and NE-W side of the field. The road runs down the N-S boundary.

We've found a whole number of structures - about 3-4 distinct, separate groups and a few isolated mounds.

The first group, is composed of about 4 structures about midway down the field along the fence. Elevation is almost nonexistent in this group. fence line



The 2<sup>nd</sup> group is most probably the largest of all the groups. Elevation is about 1.5 to 2 meters. There are at least 2 large mounds in this group, that are clearly visible.

The 3<sup>rd</sup> group is the next largest group in the field. There are probably about 34 mounds and average elevation is about 1-1.5 m high. However, estimating elevation is difficult as the grass is anywhere from .5 m to 1.5 m high.

We are going to transit in all the structures and map them next, with the readings being recorded by me. (Yeah! 'Yeah!')

I'll have a better idea of the size and composition of the structures as we walk around and map the points in.

1. The first step in the process of the scientific method is to make an observation or ask a question.

2. Next, you make a hypothesis, which is an educated guess about what you think will happen.

3. Then, you design an experiment to test your hypothesis. This involves making a plan and setting up the experiment.

4. After you have collected data, you analyze the results to see if they support your hypothesis.

5. Finally, you draw a conclusion based on your analysis. If the results support your hypothesis, you may accept it. If not, you may reject it and start over.

6. The next step is to communicate your results to others in the scientific community.

7. This can be done through a presentation or by publishing a paper in a scientific journal.

8. Once your results are shared, other scientists can repeat your experiment to see if they get the same results.

9. If other scientists can reproduce your results, your hypothesis is considered more reliable.

10. The scientific method is a systematic way of investigating the natural world and solving problems.

11. It is used by scientists in many fields, including biology, chemistry, physics, and earth science.

12. The scientific method helps us to understand the world around us and to make predictions about the future.

13. It is a key part of the scientific process and is used by scientists to advance our knowledge of the universe.

14. The scientific method is a powerful tool that allows us to test our ideas and to learn from our mistakes.

15. It is a process that is constantly evolving and improving as new discoveries are made.

16. The scientific method is a fundamental part of the scientific community and is used by scientists to make progress in their fields.

17. It is a process that is essential for the advancement of science and for the betterment of humanity.

18. The scientific method is a process that is used by scientists to investigate the natural world and to solve problems.

19. It is a process that is constantly evolving and improving as new discoveries are made.

20. The scientific method is a powerful tool that allows us to test our ideas and to learn from our mistakes.

21. It is a process that is essential for the advancement of science and for the betterment of humanity.

22. The scientific method is a process that is used by scientists to investigate the natural world and to solve problems.

23. It is a process that is constantly evolving and improving as new discoveries are made.

24. The scientific method is a powerful tool that allows us to test our ideas and to learn from our mistakes.

25. It is a process that is essential for the advancement of science and for the betterment of humanity.

26. The scientific method is a process that is used by scientists to investigate the natural world and to solve problems.

27. It is a process that is constantly evolving and improving as new discoveries are made.

28. The scientific method is a powerful tool that allows us to test our ideas and to learn from our mistakes.

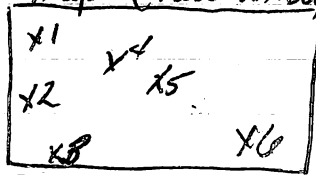
29. It is a process that is essential for the advancement of science and for the betterment of humanity.

30. The scientific method is a process that is used by scientists to investigate the natural world and to solve problems.

The pattern is that as we get closer to La Sierra's main group, the inhabitation gets denser.

We're also going to make a sketch map of each structure and group. First, though some workers are going to clear off some of the larger mounds so we can get a clearer idea of what we're dealing with.

The transit is set up roughly in the center of the field.  
new map (new structure #'s for sketch maps)

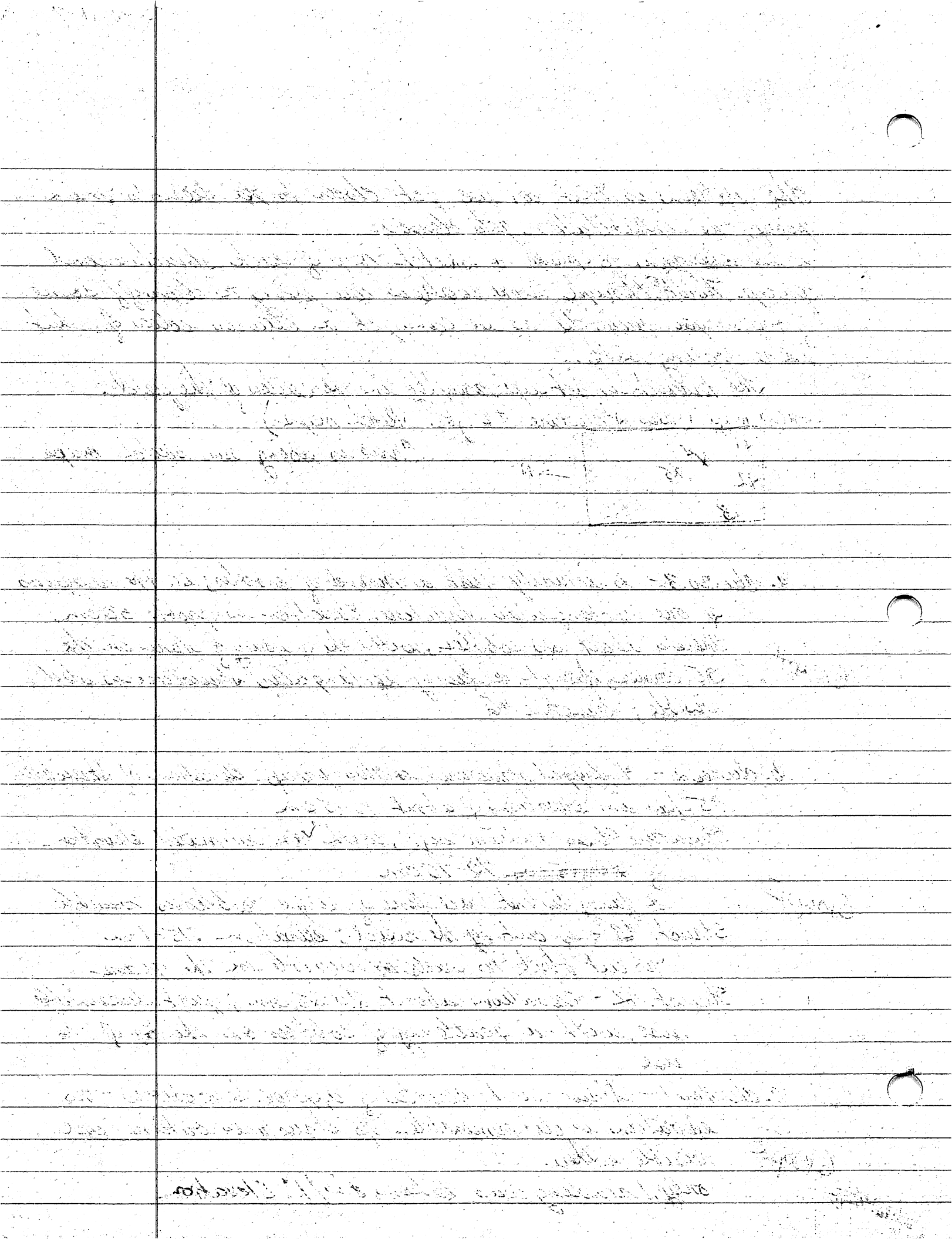


Chris is doing our sketch maps

Group H  
a. Cluster 3 - is actually just a mound of cobbles; i.e. the remains of one rectangular structure. Elevation is prob. 50 cm. There's about 20 cobbles, with the majority of stones in the SE corner, though a fairly rectangular structure is still visible; Structure #6

Group I  
b. Cluster 2 - 4 flagged structures in this group. Elevation of Structure #5 has an elevation of about 10-15 cm. Structure #4 is medium size, with an estimated elevation of ~~20-25 cm~~ 10-15 cm. a fairly distinct wall line of large cobbles is visible. Struct. #3 - is cut by the road; elevation .75-1 m. no cut block, no walls visible in the grass. Struct. #2 - Elevation about 20-25 cm; just discernable rise, with a scattering of cobbles on the top of the rise.

Group K  
c. Cluster 1 - Structure 1 - cluster of approx. 6 cobbles - no elevation is determinable. No structures outlines are visible either.  
only 1 reading was taken 8/2/11 Elevation



Structure 3 - center line reading taken @ fence line w/ 1' of elevation

d. cluster 5-

Struct. 7 - indiscriminate rocks, no elevation

Struct. 8 - largest structure in group; elevation - 74 m  
about 4 m across

Struct. 9 - also large - elevation approx 1 m  
workers will clear this group next, then we'll describe  
in more detail

Structure 10 - about 20-25 m from rest of group.  
elevation about  $\frac{1}{2}$  m

Structure 14 - rectang., 1 m elevation; on edge of stand of trees

e. cluster 6 -

Struct. 11 - indiscriminate pile of rocks, no elevation; 3 m in dia

Struct. 12 - indeterminate pile of rocks, no elevation, about  
2 m in diameter

Struct. 13 - indeterminate rock group, no elevation, 2 m in dia

Struct. 15 - rock pile

f. cluster 4 -

Structure 17 - elevation at one end of mound about  
1.5 m high; slopes off to ground sharply off E side  
and gradually off W side. Terrace comes off on  
N side. Terrace elevation 25 cm and approx 1 m  
wide.

A few cut stone is scattered over mainly E side  
10 pits are going to be measured, so a good drawing  
of the structure can be made

Structure 16 - a relatively low mound - approx 34 m  
high. The mound is about 3 m by 2 m wide  
N side - cut block 13 cm x 13 cm x 5 cm

8-284

[illegible]

2000

not sold at public auction on 11/10/2014

*Handwritten:* ... ..

\_\_\_\_\_

and young adults - age 18-30

*Stachys recta*

Yonkers, N.Y.

yes, I will do that. I will do that.

[illegible][illegible]

\_\_\_\_\_

1944-1945

*606 C. 1986-87 100% 100% 100% 100%*

\_\_\_\_\_

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-
-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-------

100-443887-100

\_\_\_\_\_

10/10/2019 10:10:10 AM

Page 8

\_\_\_\_\_

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	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
---	---	---	---	---	---	---	---	---	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----

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]

\_\_\_\_\_

---

a clear wall line is visible on the E side  
cut block, NE, 38cm x 18cm x 10cm on Structure 17  
on Str. 17, we took all readings w/ 1° elevation  
16, 18, 19 also w/ 1° ELN.

Height measurements w/ 1° EL due to shrubbery  
Structures 18 and 19 are both rectilinear in shape

18 is roughly 3m square and approx 1m in height  
19 is roughly 5m square and approx  $\frac{3}{4}$ -1m in height  
cut blocks were not evident, but the mounds are  
being cleared and will be looked at closer after  
they're done clearing

It began to rain harder, so we finished our points  
with the transit, and packed it up for the day.

We found no sherds at any of the mounds today. A closer ex-  
amination of the ground for sherds will be done at a later date,  
however, a cursory examination of the ground around the cleared  
mounds and found nothing. Sketch maps of the three  
main groups and all the structures are with Chris' notes.



1. The first part of the paper is a review of the literature on the topic of the paper. It discusses the various methods that have been used to study the topic and the results that have been obtained. It also discusses the limitations of these methods and the need for further research.

2. The second part of the paper is a description of the methods that were used in the study. It discusses the various techniques that were used to collect data and the procedures that were used to analyze the data. It also discusses the limitations of these methods and the need for further research.

3. The third part of the paper is a presentation of the results of the study. It discusses the various findings that were obtained and the implications of these findings. It also discusses the limitations of these findings and the need for further research.

4. The fourth part of the paper is a discussion of the results of the study. It discusses the various findings that were obtained and the implications of these findings. It also discusses the limitations of these findings and the need for further research.

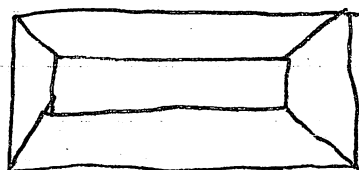
5. The fifth part of the paper is a conclusion. It summarizes the findings of the study and discusses the implications of these findings. It also discusses the limitations of these findings and the need for further research.

Feb 88

G3

Group #

#6



AN  
+

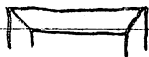
~~G4~~

Group I

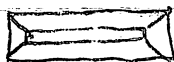
#5



#2

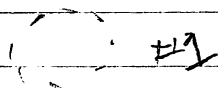


#3



#4

~~G2~~



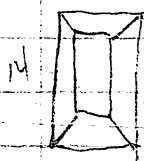
#1

Group E

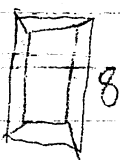
G5



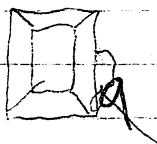
10



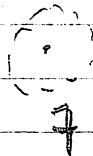
14



8



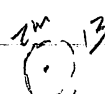
9



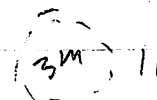
7

G6

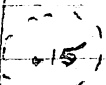
Group J



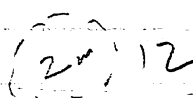
13



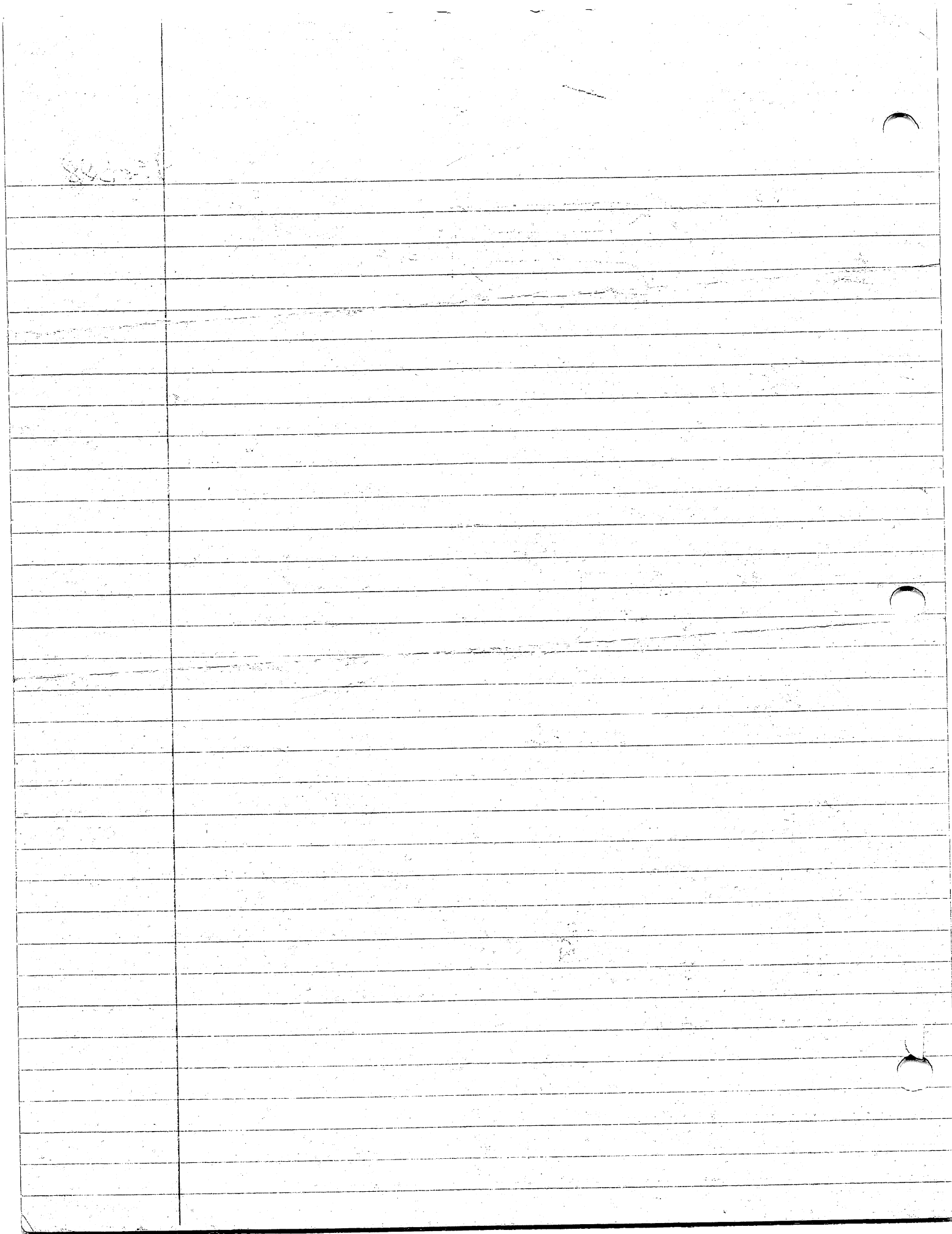
11



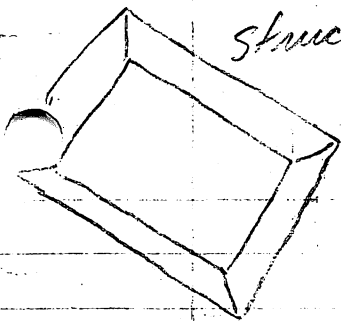
15



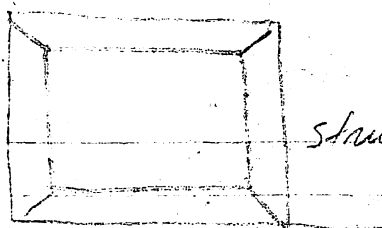
12



structure 19



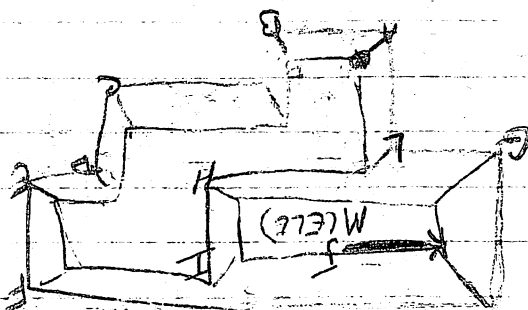
structure 16



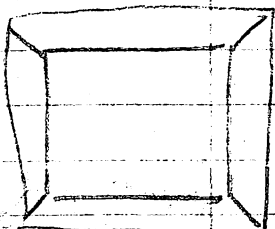
8 Feb 88

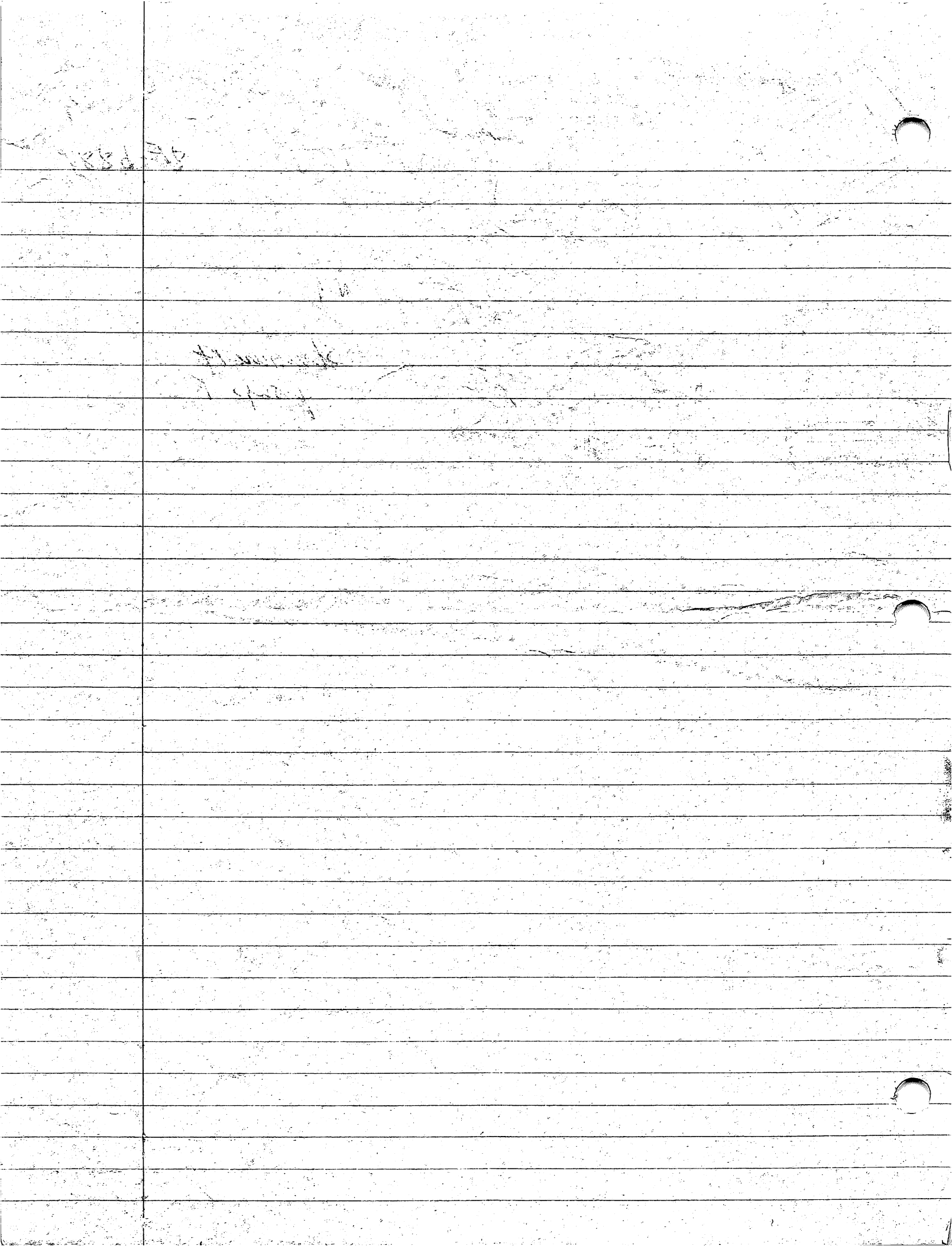
N 1

structure 17  
group F



structure 18





site line to base pt. - top - 2.502  
middle - 2.809  
bottom - 1.500

< 140.55  
74 140.55

Stn. #.	Angle	middle	bottom	top	distance (m)	Height (m)
6 - SE	138° 16'	1.871	1.049	2.345	77.6	94.7
NE	135° 17'	1.791	1.331	2.249	77.2	91.2
SW	139° 15'	1.902	1.452	2.359	90.6	
5 NE	166° 35'	1.405	1.087	1.719	63.2	
SE	166° 51'	1.399	1.068	1.730	66.2	.532
SW	169° 28'	1.203	1.058	1.539	64.1	
4 NE	172° 28'	1.168	0.851	1.482	63.1	
SE	173° 45'	1.190	0.852	1.533	68.1	.748
SW	176° 45'	1.110	0.778	1.442	66.4	
3 NE	181° 22'	1.035	0.702	1.379	67.7	
NW	186° 20'	1.002	0.773	1.435	66.2	.83
Center	184° 30'	1.539	1.191	1.880	68.9	
w/ 1" elevation for center line reading						
2 NE	185° 13'	1.213	0.930	1.499	56.9	
SE	185° 23'	1.099	0.792	1.405	61.3	.808
SW	188° 08'	1.125	0.833	1.439	60.6	
7 Cent.	333° 53'	1.289	1.215	1.364	14.9	
8 SE	354° 54'	1.157	1.052	1.262	21.0	
SW	349° 33'	1.100	0.975	1.229	25.4	.818
NW	350° 42'	1.153	1.015	1.292	27.7	
Elevation	357° 55'	0.904	0.782	1.029	24.4	
9 SE	330° 47'	1.429	1.291	1.562	27.1	
SW	19° 45'	1.137	0.992	1.284	29.2	
NW	19° 20'	1.242	1.075	1.415	34.0	
14 NE	349° 43'	0.872	1.069	0.683	38.6	
NW	346° 32'	0.837	0.625	1.050	42.5	
SE	339° 59'	0.999	0.835	1.173	33.8	
DSW	3° 00'	0.997	0.711	1.288	57.7	
SE	9° 00'	0.955	0.679	1.232	55.3	
NE	8° 40'	0.904	0.601	1.217	61.6	



Sta. #	L	Distance			distance (m)
		middle	bottom	top	
85 C	59°53'	2.491	2.022	2.889	81.7
83 C	66°40'	2.410	1.959	2.857	89.8
11 C	65°44'	2.875	2.212	3.377	100.5
12 C	77°47'	2.381	1.950	2.821	87.1
1 C	251°58'	2.305	2.1680	<del>2.580</del>	125.0
17 a	244°22'	1.465	1.248	1.689	44.1
b	247°05'	1.445	1.220	1.678	45.8
c	248°18'	1.429	1.172	1.673	50.1
d	247°15'	1.353	1.099	1.605	50.6
e	248°02'	1.509	1.252	1.770	51.8
f	246°09'	1.635	1.370	1.909	53.9
g	240°02'	1.490	1.272	1.712	44.0
h	244°40'	0.900	0.658	1.142	48.4
i	243°25'	1.098	0.842	1.355	51.3
j	242°04'	0.735	0.476	0.975	49.9
k	240°10'	0.807	0.564	1.052	48.8
l	243°00'	1.359	1.139	1.583	44.4
m	242°41'	0.732	<del>0.47</del>	0.971	49.2

a-m - 1° elevation

m-elevation grading

16 SE	248°51'	1.312	1.107	1.520	41.3
NE	250°04'	1.501	1.320	1.682	36.2
SW	256°03'	1.402	1.191	1.615	42.4
elev.	253°45'	1.013	0.813	1.215	40.2
13 SE	249°18'	1.442	1.171	1.731	56.0
SW	251°55'	1.697	1.400	1.995	59.5
NW	256°38'	1.575	1.290	1.867	57.7
elev.	253°26'	1.159	0.882	1.439	55.7
19 SE	257°50'	1.362	1.139	1.602	46.3
SW	261°03'	1.709	1.452	1.968	51.6
elev.	262°20'	1.092	0.859	1.327	46.8
NE	264°46'	1.632	1.429	1.850	42.1



Year	Month	Day	Time	Location	Notes
1918	Jan	1	10:00	1000	1000
1918	Jan	2	10:00	1000	1000
1918	Jan	3	10:00	1000	1000
1918	Jan	4	10:00	1000	1000
1918	Jan	5	10:00	1000	1000
1918	Jan	6	10:00	1000	1000
1918	Jan	7	10:00	1000	1000
1918	Jan	8	10:00	1000	1000
1918	Jan	9	10:00	1000	1000
1918	Jan	10	10:00	1000	1000
1918	Jan	11	10:00	1000	1000
1918	Jan	12	10:00	1000	1000
1918	Jan	13	10:00	1000	1000
1918	Jan	14	10:00	1000	1000
1918	Jan	15	10:00	1000	1000
1918	Jan	16	10:00	1000	1000
1918	Jan	17	10:00	1000	1000
1918	Jan	18	10:00	1000	1000
1918	Jan	19	10:00	1000	1000
1918	Jan	20	10:00	1000	1000
1918	Jan	21	10:00	1000	1000
1918	Jan	22	10:00	1000	1000
1918	Jan	23	10:00	1000	1000
1918	Jan	24	10:00	1000	1000
1918	Jan	25	10:00	1000	1000
1918	Jan	26	10:00	1000	1000
1918	Jan	27	10:00	1000	1000
1918	Jan	28	10:00	1000	1000
1918	Jan	29	10:00	1000	1000
1918	Jan	30	10:00	1000	1000
1918	Jan	31	10:00	1000	1000

Time	Lat	Long	Alt	Wind	Temp
0.00	00°00'	00°00'	000	000	00.0
0.10	00°01'	00°01'	001	001	00.1
0.20	00°02'	00°02'	002	002	00.2
0.30	00°03'	00°03'	003	003	00.3
0.40	00°04'	00°04'	004	004	00.4
0.50	00°05'	00°05'	005	005	00.5
1.00	00°06'	00°06'	006	006	00.6
1.10	00°07'	00°07'	007	007	00.7
1.20	00°08'	00°08'	008	008	00.8
1.30	00°09'	00°09'	009	009	00.9
1.40	00°10'	00°10'	010	010	01.0
1.50	00°11'	00°11'	011	011	01.1
2.00	00°12'	00°12'	012	012	01.2
2.10	00°13'	00°13'	013	013	01.3
2.20	00°14'	00°14'	014	014	01.4
2.30	00°15'	00°15'	015	015	01.5
2.40	00°16'	00°16'	016	016	01.6
2.50	00°17'	00°17'	017	017	01.7
3.00	00°18'	00°18'	018	018	01.8
3.10	00°19'	00°19'	019	019	01.9
3.20	00°20'	00°20'	020	020	02.0
3.30	00°21'	00°21'	021	021	02.1
3.40	00°22'	00°22'	022	022	02.2
3.50	00°23'	00°23'	023	023	02.3
4.00	00°24'	00°24'	024	024	02.4
4.10	00°25'	00°25'	025	025	02.5
4.20	00°26'	00°26'	026	026	02.6
4.30	00°27'	00°27'	027	027	02.7
4.40	00°28'	00°28'	028	028	02.8
4.50	00°29'	00°29'	029	029	02.9
5.00	00°30'	00°30'	030	030	03.0

		middle	bottom	top	Distance (m)
(10)	14 E.L. $344^{\circ}00'$	1.345	1.552	1.543	39.1
	9 E.L. $33^{\circ}55'$	1.550	1.392	1.709	31.7
	10 E.L. $7^{\circ}10'$	1.702	1.399	2.009	61.0
	tie in w/ Lavinia $\rightarrow$				
	2 <sup>nd</sup> Field $0^{\circ}54'$	2.474	2.059	2.875	31.6
	Height of transit $\rightarrow$	160 cm (1.60 m)			

all structures from Structure 17 thru Structure 19 and the elevation readings of Structures 14, 9, and 10 were shot with  $1^{\circ}$  of inclination.

11 Feb 88

(18) (2)  
Chris, Rick, and I are a survey team today and were working in a field NW of main group at La Sierra. We walked thru three fields altogether and found only 1 isolated group of mounds. The group consists of approximately 5 structures connected together with saddles. The structures appear to be arranged in a circular pattern. The site is located in the middle of a cow pasture, about 1-1.5 km to the main group at La Sierra. The vegetation is a grass cover, ~~also~~ ranging from 10 cm to 25 cm high. The field with the site is bounded on two sides ~~the~~ by cattle roads, which meet at right angles at the NW corner of the field. The dimensions of the first two fields are roughly, 50 m x 75 m, and 75 m x 100 m respectively. The third ~~site~~ field, which encompasses the site, is roughly 300 m x 250 m.

There is a dry quebrada about 100 m S-SE of the mound. The dense vegetation cover made it difficult to see if there were any cut blocks, but a number of cobbles are visible and measurements and maps were made from these rocks. Chris is doing the sketch map, and all points are going to be measured with a transit and stadia rod.

EX-1198-4

Year	Month	Day	Time	Location	Remarks
1952	1	1	10:00	1000	1000
1952	1	2	10:00	1000	1000
1952	1	3	10:00	1000	1000

2.15  $\frac{1}{2} \text{ of } 100 = 50$   $\frac{1}{2} \text{ of } 100 = 50$

[illegible]

88 d 11

[illegible]

There is a very important difference between the two. The difference is that the first is a fact and the second is a theory. A fact is something that is true and can be proven. A theory is a hypothesis that is based on facts and can be tested. The difference is that a fact is proven and a theory is unproven. The difference is that a fact is proven and a theory is unproven. The difference is that a fact is proven and a theory is unproven.

Structure 1 - a small structure, with a concentration of small- to medium-sized cobbles. It appears to be about .75 m high and about 1.5-2 m across. There is a break between Structures 1 & 2, though the break is still on the rise of the mound, about .5 m high.

Structure 2 - one of the largest of the structures, with elevation about 1.25-1.5 m high and about 3 m across. Cobbles are present, but no cut block. The cobbles are small- to medium-sized. Structure 2 is also connected to Str. 3 with a low ridge, similar to ~~that~~ between Strs. 1 & 2.

Structure 3 - approx. .75 m tall and approx. 2 m across. There is only a small number of cobbles, mostly of smaller sized rocks. Again, Strs 3 & 4 are connected with low rise.

Structure 4 - small structure, only about .5 m high and 1.5 m across. Not too many rocks or cobbles found. There is a clear break between Str. 5 & 4.

Structure 5 - a small concentration of both cobbles and stones, but no cut blocks. Most of the cobbles are on the smaller side. Elevation is approx. .5-.75 m, and the structure is approx. 1.5 m across. There is a long, about 15 m, ~~connect~~ <sup>long</sup> low, about .5 m, connector between Structures 5 and 6.

Structure 6 - is a grouping of small- to medium sized cobbles, with no cut stone visible. The structure is approx. .25 m-.5 m high and about 1.5-2.5 m wide.

Structure 7 - does not appear to be connected to structure 6 or structure 1. It is located in the middle of the grouping, though at the edge of the circle. (See map) The elevation is approx. .5 m high, and about 1.5 m

1. The first of the three is the "General  
 Statement" which is a summary of the  
 whole of the work. It is written in a  
 simple and straightforward manner, and  
 is intended to give a general impression  
 of the work to the reader. It is written  
 in a simple and straightforward manner,  
 and is intended to give a general  
 impression of the work to the reader.

1. The first part of the paper is a review of the literature on the topic.

The above is a list of the names of the persons who have been  
 admitted to the office of the Secretary of the Board of Education  
 since the last meeting of the Board. The names are given in the  
 order in which they were admitted. The names of the persons who  
 have been admitted to the office of the Secretary of the Board of  
 Education since the last meeting of the Board are given in the  
 order in which they were admitted.

1. Large numbers of people have been  
convinced that the U.S. is the  
cause of the Vietnam War.

1. What is the purpose of the study?  
 2. What are the research questions?  
 3. What are the hypotheses?  
 4. What are the variables?  
 5. What are the methods?  
 6. What are the results?  
 7. What are the conclusions?  
 8. What are the implications?  
 9. What are the limitations?  
 10. What are the future directions?

across.

Structures 5, 6, and 7 are all constructed on a slight natural rise.

See  
P-88-11-14

group M

Structure	horiz. L	nat. L	Stadia rod			distance	height (m)
			middle	bottom	top		
1 NE	266°42'	0°	1378	1254	1504	25.0	
SE	257°20'	1°	1461	1326	1590	26.4	
SW	257°12'	1°	1345	1195	1496	30.1	
elev		1°	0963	0822	1005	28.3	49.1cm
A SE	260°05'	1°	1148	0999	1300	30.1	
SW	260°28'	1°	1055	0899	1220	32.1	
NW	265°53'	1°	0985	0840	1144	31.4	
LNN	269°10'	1°	1163	1003	1319	31.6	
2 NE	271°05'	1°	1250	1087	1412	32.5	
NW	271°02'	1°	1322	1135	1507	37.2	
SW	258°30'	1°	1411	1221	1602	38.1	
<del>B SE</del>		1°	0530	0407	0753	34.6	74.7cm
B SE	263°04'	1°	<del>0530</del> 0886	0801	1179	37.8	
SW	263°58'	1°	1015	0809	1221	41.2	
NW	265°23'	1°	<del>1020</del> 1020	0815	1227	41.2	
3 SE	260°43'	1°	1394	1183	1605	42.2	
SW	263°47'	1°	1549	1332	1776	46.4	
NE	271°40'	1°	1205	0992	1421	42.9	
elev.		#	0855				52.7cm
C NE	270°39'	1°	1025	0806	1245	43.9	
NW	272°17'	1°	1011	0785	1237	45.2	
SW	270°41'	1°	1140	0903	1317	47.4	
4 SE	269°38'	1°	1510	1263	1756	49.3	
SW	273°24'	1°	1705	1446	1964	51.8	
NE	278°05'	1°	1365	1134	1598	46.4	
D SE	276°48'	1°	1282	1055	1507	45.2	
NE	283°18'	1°	1275	1050	1505	45.5	



Structure	bearing	neck	middle	bottom	top	distance <sup>(cm)</sup>	height <sup>(cm)</sup>
D NW	283°36'	1°	1244	1001	1485	48.4	
5 S <del>SE</del> E	283°30'	1°	1295	1089	1519	50.0	
5 NE	287°05'	1°	1295	1072	1513	44.1	
NW	289°31'	1°	1595	1346	1847	50.1	
elv.			1071				32.4 cm
E SE	287°13'	1°	1199	0975	1422	44.7	
SW	289°29'	1°	1319	1080	1555	47.5	
N side	296°22'	1°	1319	1095	1541	44.6	
Set. 6	296°27'	1°	1236	1076	1399	32.3	
6 SW	294°42'	1°	1225	<del>1225</del> 1270	1379	30.9	
SE	297°36'	1°	1326	1204	1453	24.9	
NE	308°40'	1°	1581	1449	1715	26.6	
elv.	301°15'	1°	1090	0948	1231		28.7 cm
7 NE	287°10'	1°	1399	1284	1513	22.9	
NW	288°54'	1°	1246	1114	1382	26.8	
SW	278°50'	1°	1274	1139	1409	27.0	
elv.			1185				12.1 cm

Height of transit - 15.15 m

tie-in to battery box at E edge of field - (west edge of pole)

284°30' 1° 2627 2450 2809 35.9

The next field, SE of the last field, has a cluster of mounds, about 4 mounds. The vegetation cover is dense grass, approx. .5 to .75 m in height. This group has been designated group Q. The quebrado mentioned in conjunction with group M runs S of group Q about 75 m away.

Structure 1 - large mound, about 1-1.5 m high and about 3.5 m across. It is constructed of cobbles ranging from small to large in size. No cut block was visible. There is a fairly definite gravel line running N-S on the west side of the mound.





Structures 1 & 2 are connected with a low saddle connector.

Structure 2 - is composed of medium to large size cobbles. The structure is approx. 1m - 1.5m high and about 4m across. The N edge of the structure is semi-obiterated by a humongous cactus growing at the base of the N side. No cut stone is visible.

There is no connector between structures 2 & 3.

Structure 3 - is also a fairly tall mound - 1-1.5m high and approx. 3.5 to 4m across. Construction is of small-to-large-size cobbles, and again no cut stone is visible. There is a large cluster of medium-sized to large-sized stones in the SE corner, though there are no distinct wall lines.

Structure 5 - located behind Str. 2, on the E side. The cluster of stone cobbles are flat on the ground - there is no elevation. They are arranged in a small square shape - roughly 3m by 2.5-3m. The W wall line is pretty distinct.

Structure 4 - is composed of small-to-medium-sized cobbles - again no cut blocks were found. The elevation is about .5 - .75m from the plaza. Behind the structure is a natural drop, making the flight from the S side (toward the quebrada) 2-2.5m. Three wall lines are clear - the W, S, and E ~~two~~ sides.

Rick walked the perimeter of the field and reported nothing except a few scattered rocks by the quebrada.

Aside note on group M; Pat has decided to label the walkway/connector between structures 5 & 6 as Structure 8.

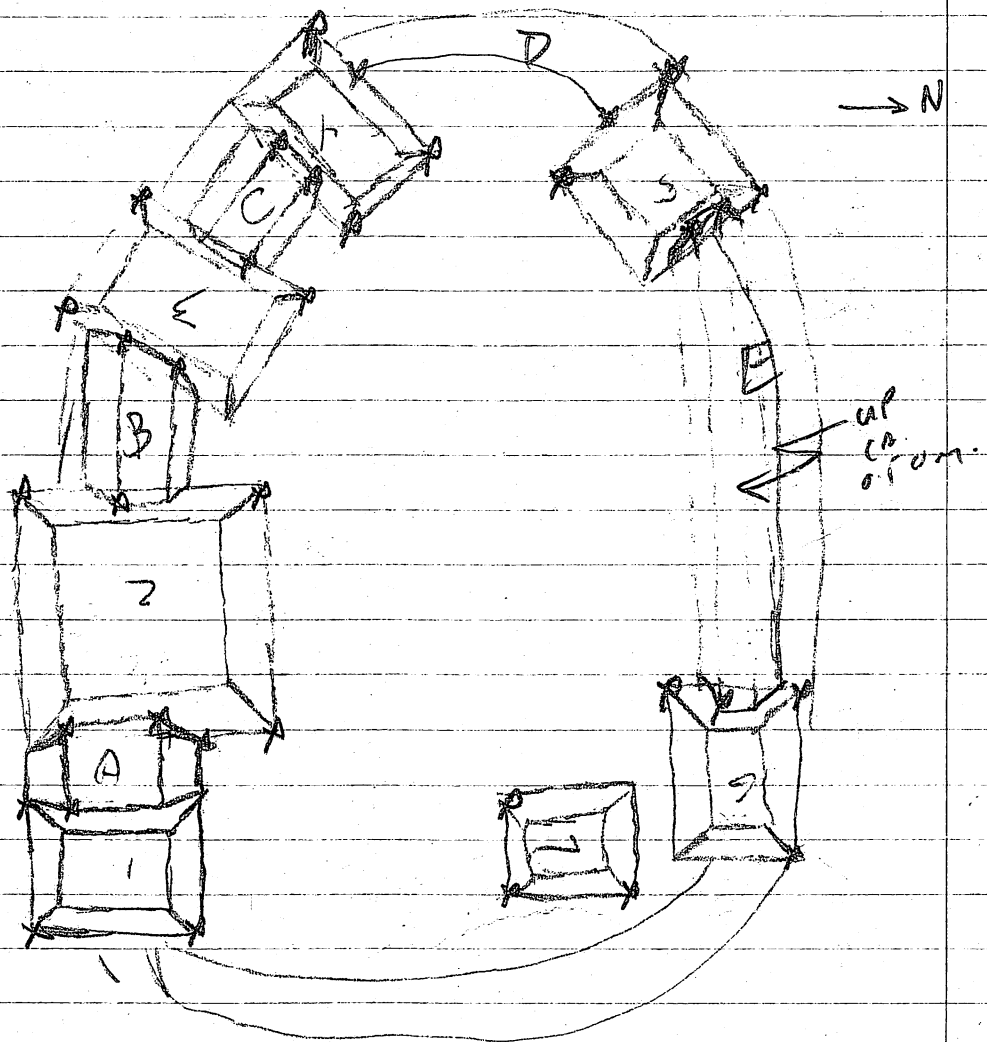
5-14-69

[illegible][illegible]

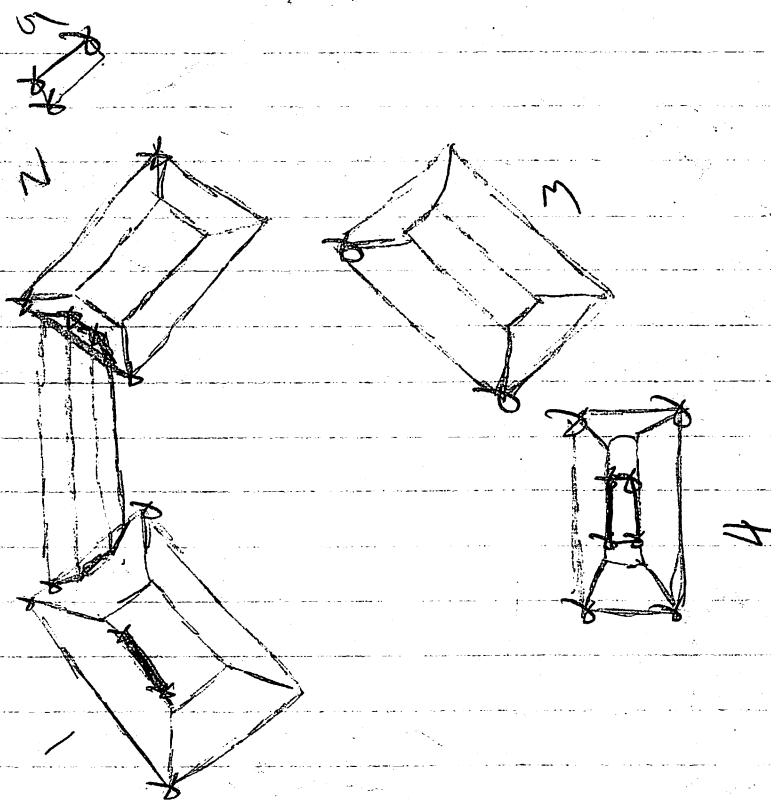
1. The first part of the paper is a review of the literature on the topic. It discusses the various methods used to study the effects of stress on the immune system, and the results of these studies.

group M

11 Feb 88



group C



3635  
1512  
2121

Y-88-11-17

# Group O

Structure	horizontal L	vertical L	middle	bottom	top	distance <sup>(m)</sup>	height <sup>(cm)</sup>
1 NW	169°57'	0°	1215	1092	1342	25.0	(estimated)
NE	158°14'	0°	1254	1110	1399	28.9	
SE	164°14'	0°38'+	1227	1745	2091	34.6	1.5m
dv.		0°38'+	0943				5.1m
Wall N	168°39'	0°38'+	1095	0959	<del>1233</del>	27.4	
Wall S	170°25'	0°38'+	1259	1112	1406	29.4	
A NW	163°17'	0°40'+	1504	1380	1627	24.7	
S corner	160°00'	0°40'+	1509	1376	1642	26.6	
E	151°10'	0°10'+	1416	1295	1560	26.5	
N	151°27'	0°10'+	1323	1203	1444	24.1	
2 SW	149°25'	0°46'+	1749	1611	1888	27.7	
NW	146°49'	0°	1193	1090	1295	20.5	
SE	143°09'	1°20'+	2201	2047	2354	30.7	
dv.		1°22'	1046				1m
5 NE	120°49'	0°12'-	1622	1445	1796	35.1	
SE	128°00'	0°12'-		1540	1910	37.0	
NW	123°35'	0°	1553	1401	1705	30.4	0m
3 NW	142°50'	1°50'+	2729	2539	2921	38.2	
SW	149°59'	1°00'+	2247	2035	2461	42.6	
SE	145°08'	1°00'+	2636	2398	2877	47.9	
dv.		1°00'+	<del>1690</del>				1.5m
4 NE	154°49'	0°	1261	1431	1904	47.6	
SE	157°28'	0°10'+	2240	1930	2498	51.8	
NW	168°00'	0°42'+	2280	2055	2504	44.9	
Wall NW	158°26'	0°	1352	1110	1593	48.5	5.75m
Wall SE	158°40'	0°	1351	1301	1800	49.9	
Wall NE	161°15'	0°	1365	1127	1602	47.5	

transit height - 1.630m

read back to battery box (west side)

358°05' 0°30'+ 1650 1412 1892 48.0

Pt. shoot 118°00' 0°43'- 1514 2563 3635 262.1

+ positive - nose of scope up

read to post by road

1995

(12)

(12/11/55)

1875

---

---

Figure 1. The effect of the concentration of the *Agaricus bisporus* spores on the growth of *Agaricus bisporus* on the substrate. The concentration of the spores was 10<sup>4</sup> spores/g substrate (a), 10<sup>5</sup> spores/g substrate (b), 10<sup>6</sup> spores/g substrate (c), 10<sup>7</sup> spores/g substrate (d), 10<sup>8</sup> spores/g substrate (e), 10<sup>9</sup> spores/g substrate (f). The substrate was a mixture of 100 g of straw and 100 g of manure. The substrate was incubated for 14 days at 25 °C. The substrate was then inoculated with 10<sup>4</sup> spores/g substrate (a) and 10<sup>5</sup> spores/g substrate (b). The substrate was then incubated for 14 days at 25 °C. The substrate was then inoculated with 10<sup>6</sup> spores/g substrate (c) and 10<sup>7</sup> spores/g substrate (d). The substrate was then incubated for 14 days at 25 °C. The substrate was then inoculated with 10<sup>8</sup> spores/g substrate (e) and 10<sup>9</sup> spores/g substrate (f). The substrate was then incubated for 14 days at 25 °C. The substrate was then inoculated with 10<sup>4</sup> spores/g substrate (a) and 10<sup>5</sup> spores/g substrate (b). The substrate was then incubated for 14 days at 25 °C. The substrate was then inoculated with 10<sup>6</sup> spores/g substrate (c) and 10<sup>7</sup> spores/g substrate (d). The substrate was then incubated for 14 days at 25 °C. The substrate was then inoculated with 10<sup>8</sup> spores/g substrate (e) and 10<sup>9</sup> spores/g substrate (f). The substrate was then incubated for 14 days at 25 °C.

\_\_\_\_\_

**Figure 6.** The effect of the concentration of the inhibitor on the rate of polymerization of styrene initiated by AIBN at 70°C. [Styrene] = 1.0 mol/L; [AIBN] = 0.001 mol/L; [Inhibitor] = 0.0001–0.001 mol/L. (●) DCP; (○) BPO; (□) KPS; (△) K<sub>2</sub>S<sub>2</sub>O<sub>8</sub>.

---

1. The first step is to identify the key components of the system. This includes understanding the hardware, software, and data involved. For example, in a web application, this might involve identifying the server, database, and client-side code.

---

\_\_\_\_\_

---

---

11

*[Illegible handwritten signature]*

---

DOI: 10.1002/anie.200500000

**Abstract**

\_\_\_\_\_

\_\_\_\_\_

[illegible]

Figure 1. Schematic representation of the experimental design. The subjects were divided into two groups: the control group and the experimental group. The control group was exposed to the control condition, and the experimental group was exposed to the experimental condition. The control condition was a standard condition, and the experimental condition was a modified condition. The subjects were exposed to the conditions for a period of time, and their responses were recorded. The results were then compared between the two groups.

100

© 2001 Blackwell Science Ltd *Journal of Internal Medicine* 250: 105–112

**THE UNIVERSITY OF CHICAGO PRESS**

---

10. <http://www.who.int>

... ..

---

100

12/20/02

12 Feb 88

Rick (2), Chris (18), and I are surveying a field here at La Sierra, west of the main group, about  $1\frac{1}{2}$  km away. The main road lies along the south edge of the field, with fields running along the other three sides. The perimeter of the field is roughly 300 m E-W by 200-250 m N-S. The vegetation cover includes a few scattered trees and lots of dense grass, ranging anywhere from 25 cm high to 1 m high. The field is currently being used as a cow pasture.

OOPs, wrong info. The three of us are tying all the field points together - no field surveying for us today!

stadia method

field point	horiz. L	vert. L	middle	bottom	bp	distance
-------------	----------	---------	--------	--------	----	----------

1	278°55'	0°05'+	1095	0445	1723	
---	---------	--------	------	------	------	--

transit ht. - 1.515 m

2	109°20'	0°	2366	1890	2843	
---	---------	----	------	------	------	--

3	289°20'	1°30'	2610	1921	3295	
---	---------	-------	------	------	------	--

4	330°47'	1°40'	2046	1801	2292	
---	---------	-------	------	------	------	--

transit ht. - 1.6023 m

5	165°49'	0°	1840	1470	2206	
---	---------	----	------	------	------	--

6	77°26'	0°41'-	1580	1225	1935	
---	--------	--------	------	------	------	--

7	257°26'	0°28'+	1510	1225	1803	
---	---------	--------	------	------	------	--

transit ht. 1.655 m

8	97°25'	0°45'-	1320	0860	1785	
---	--------	--------	------	------	------	--

9	277°25'	0°	0530	0189	0886	
---	---------	----	------	------	------	--

10	298°05'	0°	1394	1314	1464	
----	---------	----	------	------	------	--

transit ht. 1.6605 m

11	96°00'	0°	2160	1723	2612	
----	--------	----	------	------	------	--

12	276°00'	0°05'+	<del>1417</del> 1735	<del>0425</del> 2395	<del>1842</del> 2640	
----	---------	--------	----------------------	----------------------	----------------------	--

13	67°40'	0°10'-	1662	1547	1775	
----	--------	--------	------	------	------	--

14	193°04'	0°	1900	0955	2825	
----	---------	----	------	------	------	--

transit ht. 1.645

15	15°00'	0°58'-	1637	1010	2263	
----	--------	--------	------	------	------	--

+ - positive = end of scope up

transit ht 1481





field pts.

- 1- westernmost field that was surface collected - W of trans.
- 2- pt. on road toward La Sierra E of trans.
- 3- stadia not same as pt. 2  
transit @ pt. along road (in field S of road) W of trans.
- 4- tie-in for Group E  
transit @ same pt. as in 3
- 5- field directly west of La Sierra & south of road - tie-in
- 6- pt. in field, south of road to leapfrog around - E of trans.
- 7- transit to stadia } leapfrog pt.
- 8- transit to stadia }
- 9- transit to stadia - leapfrog pt.
- 10- tie-in to next field moving toward La Sierra  
N of road
- 11- transit to stadia - leapfrog pt.
- 12- transit to stadia - leapfrog pt. → back to pt. 11
- 13- tie-in to field the 3 gus mapped - groups starting around  
F, H, etc.
- 14- stadia to transit → tie-in w/ pt 13 N along road  
toward fields surveyed yesterday - group M, to  
new transit bc.
- 15- stadia to transit - leapfrog pt. to form
- 16- stadia to transit - leapfrog pt. to form
- 17- tie to groups O, & M = 1 pt.
- 18- road from 2nd wood to battery box → tie-in for group N
- 19- tie-in pt for group N from road.
- 20 - tie-in to Patricia, Matt, & Dave → corner of 2 roads  
group

Pr. 12-4

1. The first part of the paper is devoted to a discussion of the general principles of the theory of the structure of the atom. It is shown that the structure of the atom is determined by the laws of quantum mechanics, and that the laws of quantum mechanics are based on the principles of wave mechanics. The paper then proceeds to a discussion of the specific properties of the atom, such as its size, its mass, and its energy levels. It is shown that the size of the atom is of the order of  $10^{-8}$  cm, its mass is of the order of  $10^{-24}$  g, and its energy levels are of the order of  $10^{-18}$  erg. The paper concludes with a discussion of the applications of the theory of the structure of the atom to the study of the properties of matter.

2. The second part of the paper is devoted to a discussion of the specific properties of the atom, such as its size, its mass, and its energy levels. It is shown that the size of the atom is of the order of  $10^{-8}$  cm, its mass is of the order of  $10^{-24}$  g, and its energy levels are of the order of  $10^{-18}$  erg. The paper concludes with a discussion of the applications of the theory of the structure of the atom to the study of the properties of matter.

field pt	horizont. L	vert. L	stadia rod			distance (m)
			middle	bottom	top	
16	195°00'	0°	2340	1912	2765	85.3
17	186°58'	0°	2622	2474	2789	29.5
18	175°18'	0°	1665	1080	2245	116.5
20	315°25'	0°30'	2040	1020	3090	207.0
<del>20</del> 19	235°27'	0°	1391	1243	1341	9.8

13 Feb 88

Chris, Rick, and I found out today that we had mapped all of our points wrong yesterday, so on Monday we're going to go back out into the field and redo all of yesterday's work (12 Feb 88). Therefore, all notes from 12 Feb 88 are not correct and cannot be used.

15 Feb 88

Chris, Rick, and I are redoing Friday's work at La Sierra

field pt.	horizont. L	vert. L	stadia rod			distance (m)
			middle	bottom	top	
1	279°53'	0°25'+	1180	0600	1765	116.5
2	106°00'	0°22'-	1919	1370	2463	109.3
3	283°18'	0°20'+	1115	0655	1593	93.8
4	67°20'	0°	1680	1634	1716	8.2
5	162°40'	0°10'+	2430		3032	120.4
6	99°53'	0°	2181	1785	2565	88.0
7	99°53'	0°	2360	1941	2375	43.4
8	282°54'	0°08'+	<del>2178</del>	0213	1325	111.2
9	97°44'	0°50'-	1605	1063	2143	108.0
10	282°43'	0°20'+	1227	0988	1491	50.3
11	105°01'	0°	1937	1446	2431	98.5
12	280°33'	0°	0435	0133	0740	61.2
13	54°21'	0°	1531	1431	1631	20.0

\* 5 - 1/2 reading due to shrubbery

0001-0000

Account

Account	Debit	Credit	Balance	Debit	Credit	Balance
0001	1000		1000			
0002	1000		2000			
0003	1000		3000			
0004	1000		4000			
0005	1000		5000			
0006	1000		6000			
0007	1000		7000			
0008	1000		8000			
0009	1000		9000			
0010	1000		10000			

0001-0000

Account 0001-0000  
Debit 1000  
Credit 1000  
Balance 0000

0001-0000

Account 0001-0000  
Debit 1000  
Credit 1000  
Balance 0000

Account

Account	Debit	Credit	Balance	Debit	Credit	Balance
0001	1000		1000			
0002	1000		2000			
0003	1000		3000			
0004	1000		4000			
0005	1000		5000			
0006	1000		6000			
0007	1000		7000			
0008	1000		8000			
0009	1000		9000			
0010	1000		10000			

field pts. for 15 Feb 88

- 1- corner of field surveyed during 1st week at La Sierra  
west of main group, N of road
- 2- pt. on road. stadia to transit
- 3- pt. of back to stadia in pos. 2
- 4- tie-in to group C
- 5- tie-in to field; closer to main group, SE of road
- 6- rock mound #1 in middle of road - westernmost rock concentration
- 7- rock #2 in middle of road
- 8- shoot back to stadia - same place as #7
- 9- tie-in to next field
- 10- shoot back to stadia in same place as #9
- 11- pt. on road
- 12- shoot back to #11
- 13- tie-in to corner of field with groups H, etc.
- 14- shoot back to #13
- 15- leapfrog pt.
- 16- shoot back to 15
- 17- tie-in to post for battery box (group M, O etc.)
- 18- tie-in from edge of field (post - Patricia or Fred.)  
group B & Q & R
- 19- leapfrog pt.
- 20- pt. back to 19
- 21- tie-in to Patricia, Matt, & Dave group of 15 Feb 88 <sup>group S</sup>
- 22- shoot back to pt. 18 so can leapfrog to group R

Orig. poss

# Section 1 of 1

1. The first part of the document is a list of the names of the people who were present at the meeting.

2. The second part of the document is a list of the names of the people who were absent from the meeting.

3. The third part of the document is a list of the names of the people who were present at the meeting.

4. The fourth part of the document is a list of the names of the people who were present at the meeting.

5. The fifth part of the document is a list of the names of the people who were present at the meeting.

6. The sixth part of the document is a list of the names of the people who were present at the meeting.

7. The seventh part of the document is a list of the names of the people who were present at the meeting.

8. The eighth part of the document is a list of the names of the people who were present at the meeting.

9. The ninth part of the document is a list of the names of the people who were present at the meeting.

10. The tenth part of the document is a list of the names of the people who were present at the meeting.

11. The eleventh part of the document is a list of the names of the people who were present at the meeting.

12. The twelfth part of the document is a list of the names of the people who were present at the meeting.

13. The thirteenth part of the document is a list of the names of the people who were present at the meeting.

14. The fourteenth part of the document is a list of the names of the people who were present at the meeting.

15. The fifteenth part of the document is a list of the names of the people who were present at the meeting.

16. The sixteenth part of the document is a list of the names of the people who were present at the meeting.

17. The seventeenth part of the document is a list of the names of the people who were present at the meeting.

18. The eighteenth part of the document is a list of the names of the people who were present at the meeting.

19. The nineteenth part of the document is a list of the names of the people who were present at the meeting.

20. The twentieth part of the document is a list of the names of the people who were present at the meeting.

21. The twenty-first part of the document is a list of the names of the people who were present at the meeting.

22. The twenty-second part of the document is a list of the names of the people who were present at the meeting.

23. The twenty-third part of the document is a list of the names of the people who were present at the meeting.

24. The twenty-fourth part of the document is a list of the names of the people who were present at the meeting.

25. The twenty-fifth part of the document is a list of the names of the people who were present at the meeting.

field pt	horiz. $\angle$	vert. $\angle$	stadia rod			distance (m)
			middle	bottom	top	
14	193°15'	0°	1367	0972	1765	79.3
15	12°35'	0°	0899	0313	1497	118.4
16	185°38'	1°37' +	2323	1735	2925	119.0
17	27°35'	0°	1525	1250	1800	55.0
18	122°50'	0°	1935	1485	2382	89.7
19	278°40'	0°16' +	1305	0610	1978	136.8
20	99°05'	0°	2410	1871	2955	108.4
21	253°35'	0°35' +	1733	1264	2213	94.9
22	7°20'	0°	1412	1172	1654	47.3
23	193°58'	0°24' +	1407	0809	2205	119.6

The three of us surveyed all day and tied most of the groups together and with the main site. The only group left we know of is group K, which we'll do tomorrow morning.

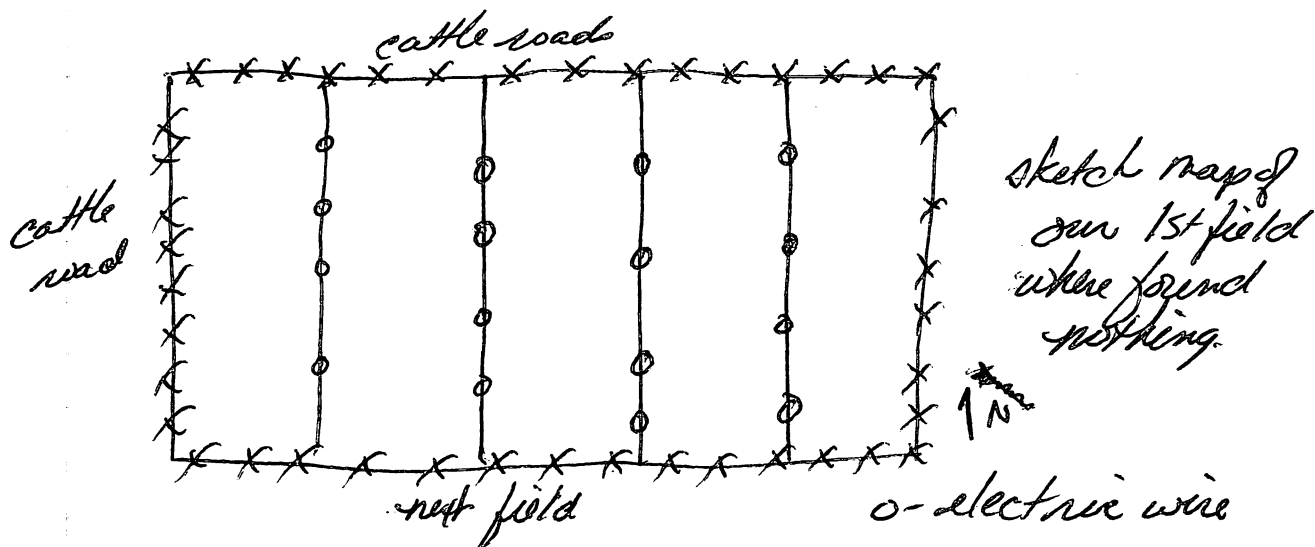
16 Feb 88

Chris, Rick and I are working as a team surveying and Patricia W., Matt and Daniel are working as another team surveying alongside us. They surveyed the NW corner and found one structure. We surveyed one field east of them and found nothing.

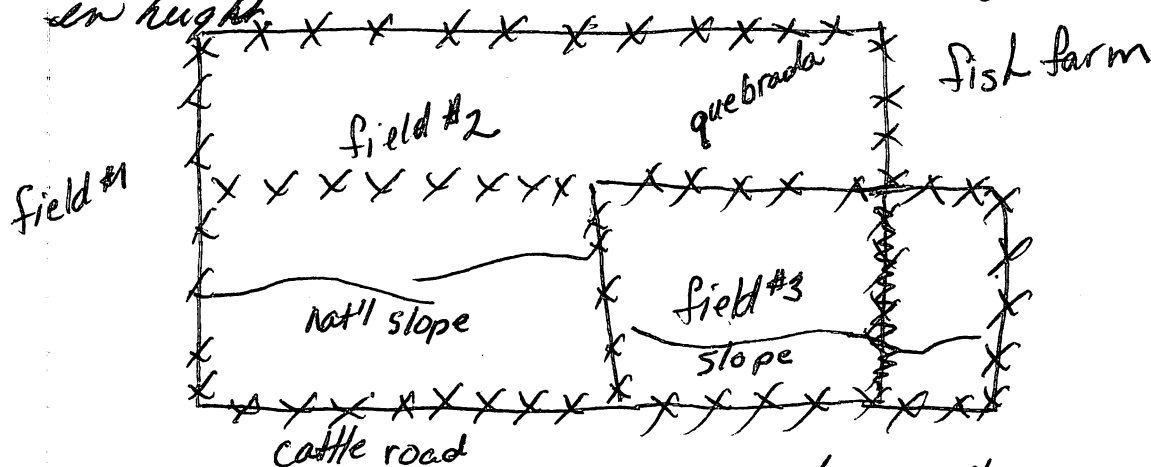
The vegetation is again dense grass about .25 m tall and it is difficult to see the ground. The sky is overcast, with only a few patches of blue sky. It is also very humid this morning and promises to become even more so by this afternoon. We didn't find any quebradas, though there might be one to the N, but it was not visible. The closest known quebrada is about 2 km away, down by the farm and groups O & M, etc.







The next field, S of the 1st field, was also empty. There is a natural slope down from the cattle road. We found a dry quebrada in the SE corner of the field. The vegetation is again dense grass ranging from .25m to .50m in height.



Field #3 also turned up nothing. The grass is again dense and ranges from ~~.25m to .5m~~ .18m to .25m. There is also a natural slope in elevation toward the quebrada, but no evidence of structures was found.

Group R - The three of us walked back to transit in group R with the mountain transit. As always, the vegetation is a dense grass ranging from .50m - 1m in height. In addition, 3 of the thousands are obscured by 2 medium-sized trees and a large cactus glob.

Handwritten table with multiple columns and rows of data, including numbers and symbols like 'x' and 'o'.

Handwritten notes or descriptions, possibly related to the table above.

Handwritten table with multiple columns and rows of data, including numbers and symbols like 'x' and 'o'.

Handwritten notes or descriptions, possibly related to the table above.

Handwritten notes or descriptions, possibly related to the table above.

## Group R

Structure 1 - a small square, about 1.5m each way. Elevation is approximately .5m high. Solid wall line is on the N edge. Construction is of small-to-medium-sized cobbles, and no cut block is visible.

Structure 2 - is severely disturbed by a large cactus, but it is a fairly large structure. Construction is of medium-to-large-sized cobbles, but no cut block. The S edge of the structure appears to be on a slight rise, with the N, plaza side at the same level as the other structures. Elevation is approx. 1.5m, and about 4m across. The NW edge is obscured by a large tree, but approx. 2.5m up the mound from ~~Structure 3~~ the tree is a looter's pit approx 20cm x 20cm x 30cm. There is evidence of some cut block. Pit is close to top of mound. Upon further investigation, it appears to be a terraced structure. (Our hypothesis - we have a structure approx 2m high, extending in E-W direction for about 10m. Possible multiple terraces, or 2 structures linked by a saddle pt. Clearing of mound is needed to be able to discern true shape.) Back to notes - the back of the structure slopes steeply to the ground, while in ~~front~~ front the slope is more gradual. There is a very large gutter to the south.

Structure 3 - low mound, approx. 1m square, with an elevation of about .25m. Only a few small cobbles are visible on the surface.

Structure 4 - medium sized mound, approx. 3-3.5m across and roughly 1-1.5m high. Construction is of medium

Page 2

The first part of the report is a general description of the project. It includes the objectives, the scope of the work, and the organization of the report. The second part is a detailed description of the work done during the project. It includes the methods used, the results obtained, and the conclusions drawn. The third part is a summary of the work done during the project. It includes the objectives, the scope of the work, and the organization of the report.

The first part of the report is a general description of the project. It includes the objectives, the scope of the work, and the organization of the report. The second part is a detailed description of the work done during the project. It includes the methods used, the results obtained, and the conclusions drawn. The third part is a summary of the work done during the project. It includes the objectives, the scope of the work, and the organization of the report.

The first part of the report is a general description of the project. It includes the objectives, the scope of the work, and the organization of the report. The second part is a detailed description of the work done during the project. It includes the methods used, the results obtained, and the conclusions drawn. The third part is a summary of the work done during the project. It includes the objectives, the scope of the work, and the organization of the report.

The first part of the report is a general description of the project. It includes the objectives, the scope of the work, and the organization of the report. The second part is a detailed description of the work done during the project. It includes the methods used, the results obtained, and the conclusions drawn. The third part is a summary of the work done during the project. It includes the objectives, the scope of the work, and the organization of the report.

The first part of the report is a general description of the project. It includes the objectives, the scope of the work, and the organization of the report. The second part is a detailed description of the work done during the project. It includes the methods used, the results obtained, and the conclusions drawn. The third part is a summary of the work done during the project. It includes the objectives, the scope of the work, and the organization of the report.

The first part of the report is a general description of the project. It includes the objectives, the scope of the work, and the organization of the report. The second part is a detailed description of the work done during the project. It includes the methods used, the results obtained, and the conclusions drawn. The third part is a summary of the work done during the project. It includes the objectives, the scope of the work, and the organization of the report.

sized cobbles, with a few smaller cobbles scattered about.

Structure 5- 1 cut block - S side approx. 20cm x 10cm x 5cm.  
#5 is largely obscured by tree in NE edge. Mound is approximately 4m across and roughly .75m - 1m high. Construction is of medium to large sized cobbles, but no discernable wall lines

Group R

Structure	horiz <sup>l</sup>	vert <sup>l</sup>	stadia rod			distance (m)	elevation (cm)
			middle	bottom	top		
1 SE	192°45'	0°	<del>1299</del> 1297	1297	1410	11.3	
SW	204°30'	0°	1151	1096	1207	11.1	
NE	188°50'	0°	1373	1330	1415	8.5	
elv.		0°	1154			(1.5)	15.4
2 NE	234°15'	0°	1190	1135	1246	<del>11.1</del>	11.1
SE	215°00'	0°	1252	1174	1320	14.6	
NW	252°00'	1°+	1204	1100	1307	20.7	
TNW	256°35'	1°+	1370	1295	1444	14.9	
TNE	248°30'	1°+	1456	1400	1515	11.5	
elv.	245°05'	320°+	0954	0861	1045	(1.5)	
3 SE	275°40'	0°	0930	0785	0975	19.0	
NE	284°40'	0°+	1255	1115	1398	28.3	
SW	277°50'	0°	0786	0631	0945	31.9	(1m)
4 SW	294°25'	1°15'+	1612	1502	1715	21.3	
NW	307°10'	2°	2032	1913	2160	24.7	
SE	297°25'	0°45' -	0945	0855	1035	18.0	
elv.	300°25'	1°+	1103	0999	1206	20.7	(1.5)
5 SW	307°05'	1°+	1465	1390	1537	14.7	
SE	324°15'	0°	1292	1231	1315	8.4	
NW*	321°25'	0°50' -	<del>1294</del> 1394		1025	73.8	
elv.			0373		0438		(- 1m)

Corner post for tie in →

\* 1/2 reading due to tree & cactus

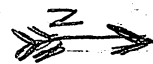
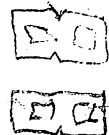
Good to see you all with a new year.

1000000 - 1000000 = 0  
 1000000 - 1000000 = 0  
 1000000 - 1000000 = 0  
 1000000 - 1000000 = 0  
 1000000 - 1000000 = 0

Time	Lat	Long	Alt	Dist	Dir	Remarks
0.1	01° 11'	104° 11'	111	0	SE 1/4	22
0.2	01° 11'	104° 11'	111	0	SE 1/4	22
0.3	01° 11'	104° 11'	111	0	SE 1/4	22
0.4	01° 11'	104° 11'	111	0	SE 1/4	22
0.5	01° 11'	104° 11'	111	0	SE 1/4	22
0.6	01° 11'	104° 11'	111	0	SE 1/4	22
0.7	01° 11'	104° 11'	111	0	SE 1/4	22
0.8	01° 11'	104° 11'	111	0	SE 1/4	22
0.9	01° 11'	104° 11'	111	0	SE 1/4	22
1.0	01° 11'	104° 11'	111	0	SE 1/4	22
1.1	01° 11'	104° 11'	111	0	SE 1/4	22
1.2	01° 11'	104° 11'	111	0	SE 1/4	22
1.3	01° 11'	104° 11'	111	0	SE 1/4	22
1.4	01° 11'	104° 11'	111	0	SE 1/4	22
1.5	01° 11'	104° 11'	111	0	SE 1/4	22
1.6	01° 11'	104° 11'	111	0	SE 1/4	22
1.7	01° 11'	104° 11'	111	0	SE 1/4	22
1.8	01° 11'	104° 11'	111	0	SE 1/4	22
1.9	01° 11'	104° 11'	111	0	SE 1/4	22
2.0	01° 11'	104° 11'	111	0	SE 1/4	22
2.1	01° 11'	104° 11'	111	0	SE 1/4	22
2.2	01° 11'	104° 11'	111	0	SE 1/4	22
2.3	01° 11'	104° 11'	111	0	SE 1/4	22
2.4	01° 11'	104° 11'	111	0	SE 1/4	22
2.5	01° 11'	104° 11'	111	0	SE 1/4	22
2.6	01° 11'	104° 11'	111	0	SE 1/4	22
2.7	01° 11'	104° 11'	111	0	SE 1/4	22
2.8	01° 11'	104° 11'	111	0	SE 1/4	22
2.9	01° 11'	104° 11'	111	0	SE 1/4	22
3.0	01° 11'	104° 11'	111	0	SE 1/4	22
3.1	01° 11'	104° 11'	111	0	SE 1/4	22
3.2	01° 11'	104° 11'	111	0	SE 1/4	22
3.3	01° 11'	104° 11'	111	0	SE 1/4	22
3.4	01° 11'	104° 11'	111	0	SE 1/4	22
3.5	01° 11'	104° 11'	111	0	SE 1/4	22
3.6	01° 11'	104° 11'	111	0	SE 1/4	22
3.7	01° 11'	104° 11'	111	0	SE 1/4	22
3.8	01° 11'	104° 11'	111	0	SE 1/4	22
3.9	01° 11'	104° 11'	111	0	SE 1/4	22
4.0	01° 11'	104° 11'	111	0	SE 1/4	22
4.1	01° 11'	104° 11'	111	0	SE 1/4	22
4.2	01° 11'	104° 11'	111	0	SE 1/4	22
4.3	01° 11'	104° 11'	111	0	SE 1/4	22
4.4	01° 11'	104° 11'	111	0	SE 1/4	22
4.5	01° 11'	104° 11'	111	0	SE 1/4	22
4.6	01° 11'	104° 11'	111	0	SE 1/4	22
4.7	01° 11'	104° 11'	111	0	SE 1/4	22
4.8	01° 11'	104° 11'	111	0	SE 1/4	22
4.9	01° 11'	104° 11'	111	0	SE 1/4	22
5.0	01° 11'	104° 11'	111	0	SE 1/4	22
5.1	01° 11'	104° 11'	111	0	SE 1/4	22
5.2	01° 11'	104° 11'	111	0	SE 1/4	22
5.3	01° 11'	104° 11'	111	0	SE 1/4	22

7-10-18

7-10-18



Groupe 9

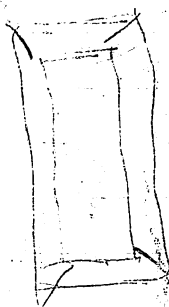
3



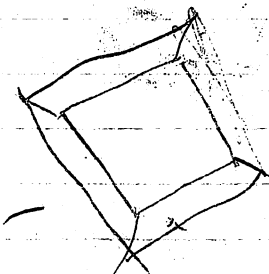
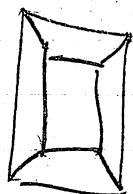
2



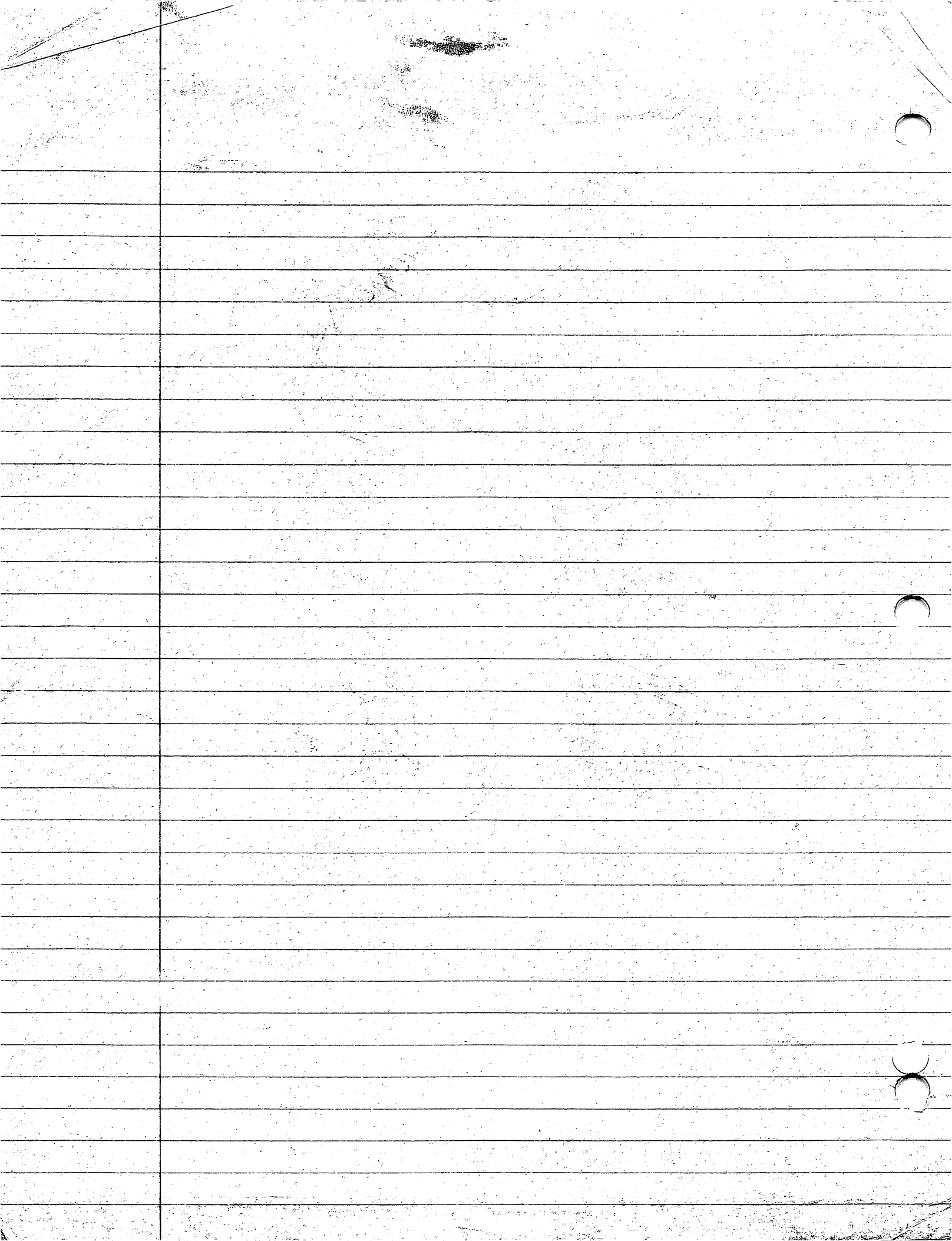
4



5



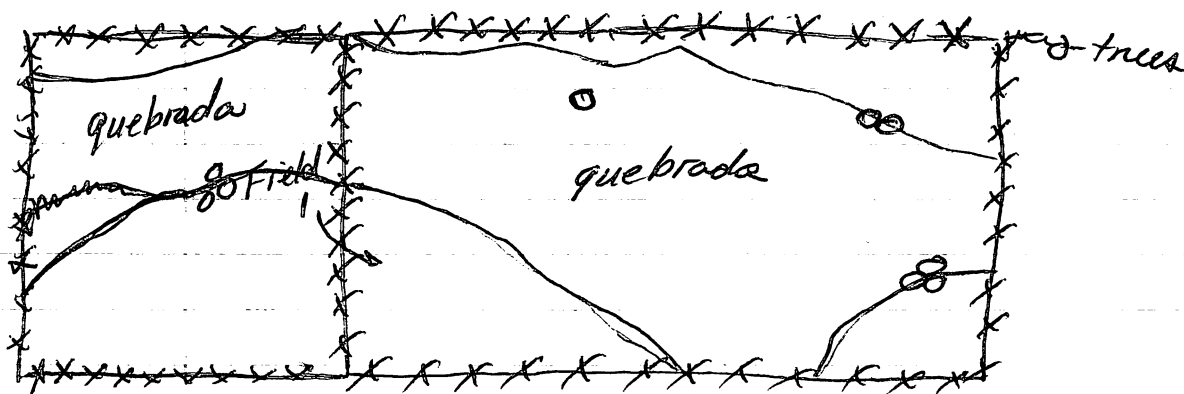




f

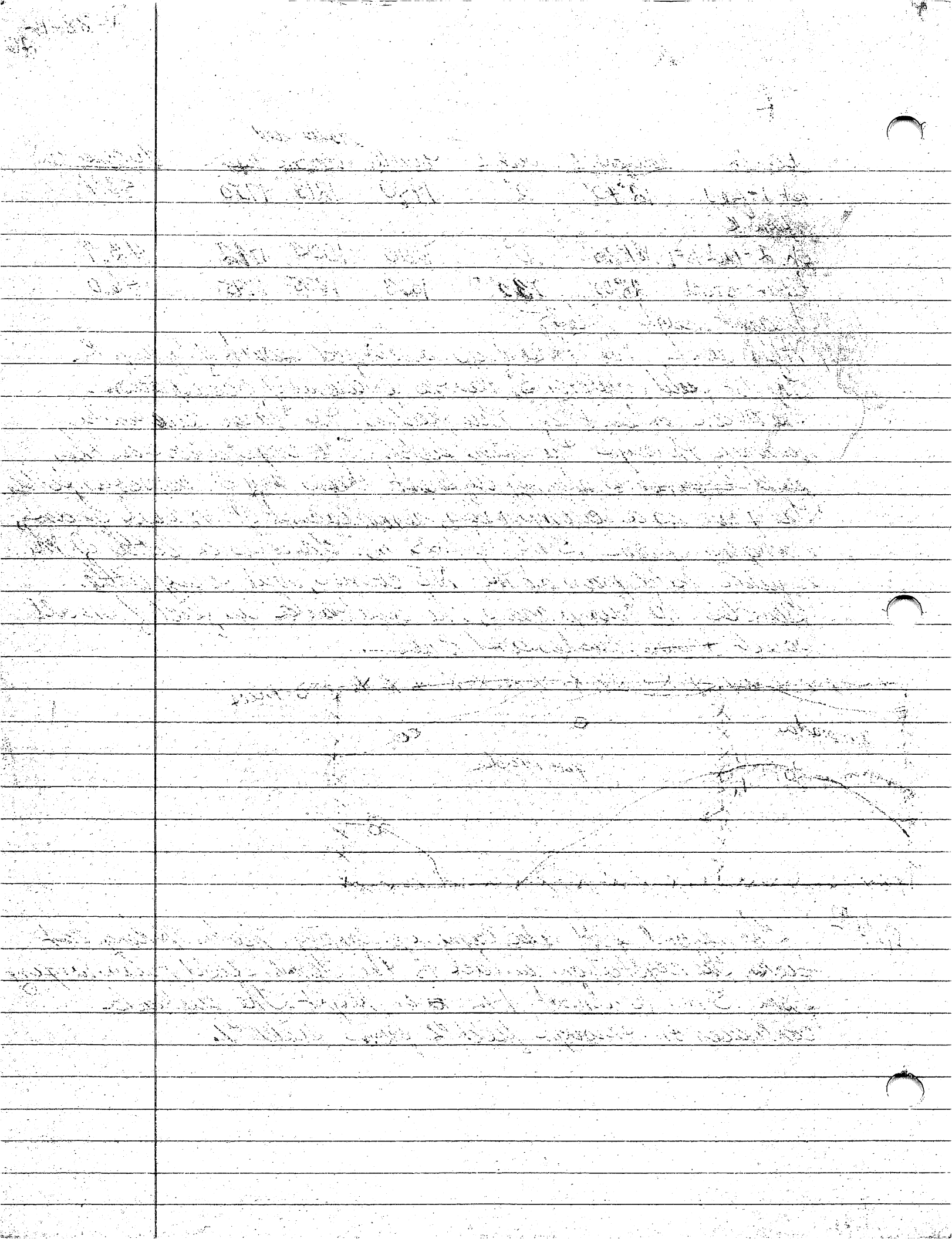
tie-in	horizont. L	vert. L	stadia rod			distance (m)
			middle	bottom	top	
pt 1-field from R	12°40'	0°	1490	1213	1750	53.7
pt. 2-back to #1	187°35'	0°	1220	1003	1442	43.9
tie-in to post	28°00'	0°30''	1563	1335	1795	46.0
transit height - 4.635						

After lunch, the three of us surveyed south of group R. The 1st field, directly S, has no evidence of occupation. The main interest in this field is the large quebrada running through the entire field. The vegetation in this field ~~becomes~~ is sharply different than any of previous fields. The grass is a clump grass, reminiscent of marsh grass, ranging from .5m to 1.25m. There is a little of the regular field grass at the NE corner, but very little. Besides the clump grass, the quebrada is full of small scrub brush bushes and trees.



Field #2

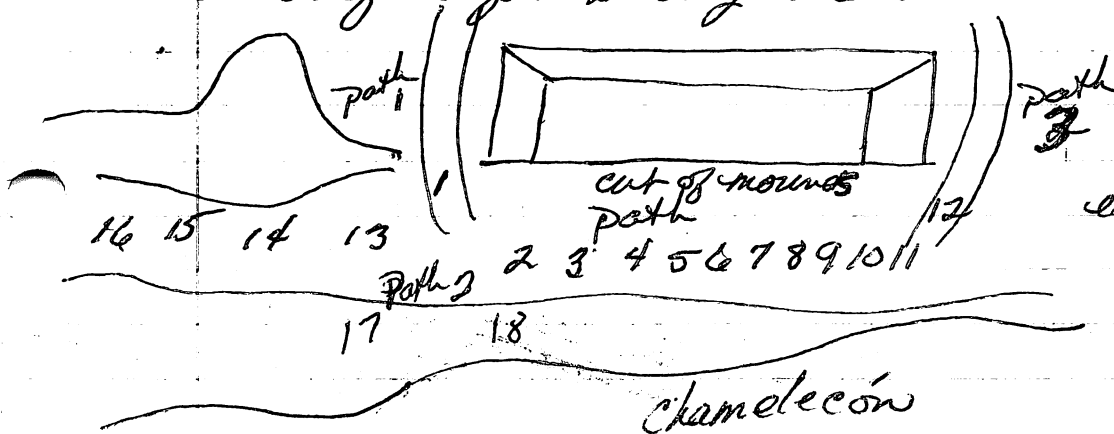
The second field also came up empty. No bats, no ticks. The vegetation is back to the forest field grass ranging from .5m to almost 1m in height. The quebrada continues on through field #2 from field #1.



1, 12, 14

The two survey teams - Matt<sup>(3)</sup>, Dave<sup>(12)</sup>, Patricia<sup>(9)</sup>, Rick<sup>(12)</sup>, Chris<sup>(13)</sup>, & I<sup>(13)</sup> - are working together today in surveying and mapping the Sierra I, or as we're calling it, Group I. The mounds are fairly large, in both size and number. The first thing we are doing today is a surface collection from an eroding mound. The mound is located on the west bank of the Río Chamelecón and has its east edge has been eroded away for a long time and has cut down close to 4m. We have defined 16 lots, most 5m by 2m, or from the edge of the cut to the foliage along the river bank. Three lots, though, have different dimensions. Lots 1, 12, and 14 - 1 and 12 are paths from the top of the mound down to the cut, and 14 is a natural cut extending 5m x 10-12m down to the river. The cut goes through 3-4 mounds. The soil is a clay sandy clay, very light brown in color (like a coffee with triple cream). The bank of the mound is very hard, packed dirt. There is a path along the edge of the eroded bank, approximately 1.5-2m wide, and this forms the base for our surface collection. From the edge of the path, sloping down to the river, is an area, approximately 1-8m, of vegetation. The vegetation is basically just scrub and weeds. There are a number of shrubs in the Chamelecón, but we might not do a surface collection of them.

Sketch of surface survey area:



lots are numbered  
surface collection  
KI

each lot is 5m x  
approx. 2m, except  
for 1, 12, & 14



We found an incredible number of sherds in lot 13 and beyond, down to the river so we defined 2 additional lots (see sketch map) - lot 17 and 18. Lot 17 continues on toward the river from the bottom of lot 13. The area is approximately  $5m \times 8m$ . Lot 18 is similarly placed, and also  $5m \times 8m$ . Lot 18 is located below lot 2.

In lot 13 Chris and I found a small Mayan head approximately  $7cm$  by  $5cm$  in size. Also, we uncovered a censor fragment - part of the handle and bowl. In addition, we found some additional censor fragments, probably from the same censor. A small fragment of nicely appliqued pottery, about  $6cm \times 5cm$ .

In lot 17, they found a piece of excised and ~~more~~ incised pottery with differential painting. Also a fair number of sherd was found in 13.

In the afternoon, Patricia and Rick went to do a stratigraphy of a few places along the cut further down river from where we surface collected. The rest of us - Chris, Dave, Matt, and I - worked on a sketch map of the site above the cut.

19 Feb 88

The six of us are out again working on mapping and surveying the Sierra I (or as we're calling it - group U). The field is  $1.2-1.5 km$  <sup>NE</sup> from the Sierra's main group. We did a field collection at the "theater in the round." The lot card is 10J for "theater in the round," a structure 11. It is, as always, hard to define the structures because of the dense grass and scrub. We have located and sketch mapped 34 structures. The area we have covered is roughly  $300m$  by  $200m$ . The bluff we worked on yesterday is located along the eastern perimeter of the



survey area. Patricia and Chris have sketch mapped the entire area and Patricia has the sketch map in her notes. The field has been utilized for agriculture, so there are also a number of dead sites.

Structure 26- is a small tumble of cobbles, roughly 25m high by about 2.5-3m long. Construction is of small to medium sized cobbles, and no cut block is visible. It appears to be rectangular shape. It is apparently connected to F1, a Librace, with a saddle connector. Small cobbles and rocks are strewn all over the ground around and between structures, so it is difficult to determine connections between different structures and such. The cobbles seem to create a plaza connecting Librace with structures 26, 25, and 27.

Terrace surrounding Structures 26 and 25.- flat plaza/terrace on which Structures 25 and 26 are on the corners. The flat terrace connects with Librace complex, or feature 1.

Structure 25- located at the corner and edge of the plaza/terrace. It is a small tumble of cobbles, almost no elevation, and approx. 3m across. Construction is of small sized cobbles.

Librace complex (Feature 1) ~~and~~ - is a large raised terrace, roughly 25cm, and surrounds three structures on the top of the feature. The terrace is roughly triangular, ~~with~~ with the sides ranging from 10m long to 20-25m long. On top are structures 24, 23, and 22. The width is roughly 1m wide around the structures.



11-11-87

11-11-87

11-11-87

11-11-87

11-11-87

11-11-87

11-11-87

11-11-87

11-11-87

11-11-87

11-11-87

11-11-87

11-11-87

11-11-87

11-11-87

11-11-87

Structure 24 - is the highest spot on top of the Librace complex. It is roughly 2m high and extends roughly 12m. Construction is of large river cobbles and a few large chunks of stone. The structure is only about 1.5m wide.

Structure 23 - could simply be another part of Str. 24, but the mound is so disturbed that it is difficult to discern separate construction or elaborate construction of 1 building. It is the south-eastern point on top of Feature 1. Construction is of medium-sized cobbles, and cobbles are strewn all around Strs. 24 & 23. (I personally think that both structures are one single building, with lots of interior dividers and things visible on the surface, making it appear as separate structures.) No cut block is visible, though a few chunks are found. Elevation approx. 1.5m

Structure 22 - is at right angles behind Str. 23 on the Feature 1. It has an elevation of about 1-1.25m and is roughly a 4m square. Construction is of medium- to small-sized cobbles, and again no cut block nor any chunks. (Again Str. 22 could all be part of 1 large structure on top of F1.)

There is a lot of tumble, etc. behind all 3 structures. Structure 20 - is behind Librace to the N. Elevation ~ .75m - 1m high, and roughly 4m x 7m. Very few cobbles are visible, though the ones that are left are of small to medium size. A few chunks are also found, but no cut stone. There are no distinct wall lines visible either.

(There is no structure 21)

[illegible][illegible]

1. The first part of the paper is a general introduction to the subject of the paper. It discusses the importance of the subject and the scope of the paper.

2. The second part of the paper is a detailed description of the subject. It discusses the various aspects of the subject and the methods used to study it.

3. The third part of the paper is a discussion of the results of the study. It discusses the findings of the study and the implications of the results.

4. The fourth part of the paper is a conclusion. It summarizes the main points of the paper and provides a final statement on the subject.

U

Group U

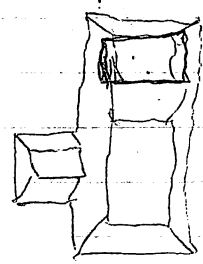
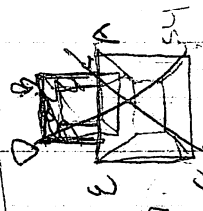
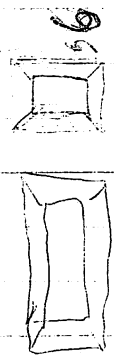
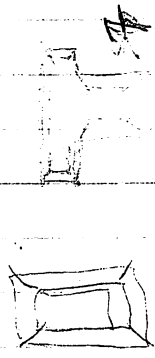
111  
3x3

3x3

3x3

3x3

3x3

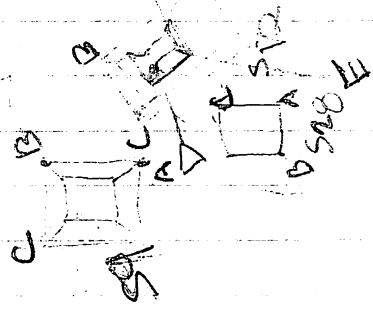


see following page



3x3

3x3



6x5

3x3

3x3

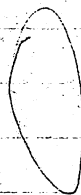
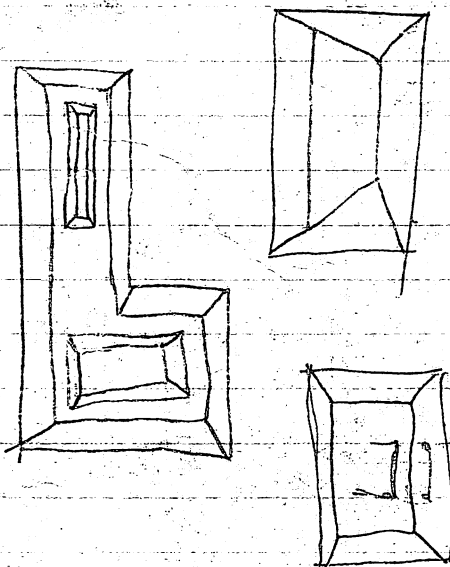
3x3

3x3

Chamber

✓ Chris  
✓ Dave  
✓ Wm ✓  
✓ Nancy  
✓ MPA ✓  
Lisa ✓

I



D88-18-7

Structure 19 - is a low, grassy mound, about .25m - .5m high and roughly 3m square. A few small river cobbles are present, but no cut stone or chunks.

Structure 18 - Dave is taking the remainder of the notes. I'm doing the readings

Sta.	horiz. $\angle$	vert.	stadia			distance (m)	height
			middle	bottom	top		
17 SW	78°08'	0°45"	2420	2140	2698	55.8	
✓ NE	76°13'	0°30' +	2197	1855	2534	67.9	
✓ SE*	8°46'	0°10' +	1945		2262	63.4	
✓ elev.		0°28' +	1707				
✓ 15 SE AB	96°08'	0°	1945	1825	2075	26.0	
✓ SW BA	80°50'	0°	1949	1825	2073	24.8	
<del>BL</del>	<del>77°28'</del>	<del>0°</del>	<del>1939</del>	<del>1789</del>	<del>2087</del>		
<del>BL</del>	<del>87°50'</del>	<del>0°</del>	<del>1937</del>	<del>1796</del>	<del>2059</del>		
✓ C	77°55'	0°	1810	1640	1981	34.1	
✓ D	91°40'	0°	1937	1265	1610	34.5	
✓ E	91°08'	0°	1923	1241	1603	36.2	
✓ F	78°33'	0°	1801	1602	2001	39.9	
✓ G	91°38'	1°30' +	2685	2479	2915	38.6	
✓ H	93°24'	0°58' +	2180	2397	2269	37.2	
✓ I	92°20'	1°25' +	2204	2130	2423	29.3	
✓ J	93°59'	0°28' +	1655	1459	1851	39.2	
✓ K	94°07'	0°15' +	1520	1307	1729	42.2	
✓ LA	94°40'	0°16' +	1705	1481	1937	45.6	
✓ B	92°00'	1°20' +	2605	2333	2325	44.2	
✓ C	99°35'	0°38' +	1893	1687	2100	41.3	
✓ elev.		0°	1233				
15 high - elev.		0°	0950				
low - elev.		0°	1419				

\* 1/2 reading due to neg.

12-11-83

12-11-83

12-11-83

12-11-83

12-11-83

12-11-83

12-11-83

(12)

12-11-83

12-11-83

12-11-83

12-11-83

12-11-83

12-11-83

12-11-83

12-11-83

12-11-83

12-11-83

12-11-83

12-11-83

12-11-83

12-11-83

12-11-83

12-11-83

12-11-83

12-11-83

12-11-83

12-11-83

12-11-83

12-11-83

12-11-83

12-11-83

12-11-83

12-11-83

Sta. #	horizont. L	vert. L	stadia			distance <sup>(m)</sup>	height
			middle	bottom	top		
✓ Cause. A *	96°45'	1°10'	2315		2542	45.4	
B	94°50'	1°10'	2335	1205	2539	40.8	
C	100°23'	0°50'+	1992	1773	2213	44.0	
13 A	106°40'	0°	1729	1503	1946	44.3	
✓ B	103°58'	0°	1792	1525	2062	53.7	
✓ C	95°55'	0°55'+	2633	2362	2901	53.9	
elv.		0°20'+	1293				
12 A	109°09'	0°	1845	1607	2086	47.9	96.8
B	101°15' 110	0°	1663	1489	1837	34.8	69.6
C	125°35'	0°	1220	1935	2305	37.0	74.0
elv. Low	116°16'	0°	0985				
<del>elv. high</del>	114°02'	0°	0845	0645	1046	40.1	80.2
E	117°25'	0°	0827	0624	1035	41.1	82.2
F	115°40'	0°40'+	1406	1185	1635	44.0	88.0
elv. high	114°45'	0°40'+	1205				
✓ 28 A	126°45'	0°	1322	2021	2362	34.1	
B	132°38'	0°	2045	1869	2217	34.8	
C	126°35'	0°	1985	1854	2217	26.3	
9 A	137°05'	0°	2074	1962	2186	22.4	
B	142°08'	0°	1721	1687	1856	16.9	
✓ elv.	152°50'	0°	1349	1251	1437	18.6	
C	166°31'	0°	1910	1815	2007	19.2	
5 A	151°05'	0°	2102	1905	2301	39.6	
✓ B	138°30'	0°	1923	1754	2094	34.0	
C	137°14'	0°	2054	1865	2245	38.0	
elv.		0°	1551				
✓ 32 *	97°20'	0°	1655	2210	2010	71.0	
✓ 33	85°11'	0°40'+	1822	1800	2562	76.2	
✓ 34	119°10'	0°	1675	1242	2105	36.3	
✓ 30	109°30'	0°	1770	1305	2240	93.5	
✓ 31	109°08'	0°	1965	1450	2483	103.3	

\* 1/2 reading due to neg.



2-18-88

Year	Month	Day	Time	Location	Remarks
1982	Jan	1	10:00	1000	1000
1982	Jan	2	10:00	1000	1000
1982	Jan	3	10:00	1000	1000
1982	Jan	4	10:00	1000	1000
1982	Jan	5	10:00	1000	1000
1982	Jan	6	10:00	1000	1000
1982	Jan	7	10:00	1000	1000
1982	Jan	8	10:00	1000	1000
1982	Jan	9	10:00	1000	1000
1982	Jan	10	10:00	1000	1000
1982	Jan	11	10:00	1000	1000
1982	Jan	12	10:00	1000	1000
1982	Jan	13	10:00	1000	1000
1982	Jan	14	10:00	1000	1000
1982	Jan	15	10:00	1000	1000
1982	Jan	16	10:00	1000	1000
1982	Jan	17	10:00	1000	1000
1982	Jan	18	10:00	1000	1000
1982	Jan	19	10:00	1000	1000
1982	Jan	20	10:00	1000	1000
1982	Jan	21	10:00	1000	1000
1982	Jan	22	10:00	1000	1000
1982	Jan	23	10:00	1000	1000
1982	Jan	24	10:00	1000	1000
1982	Jan	25	10:00	1000	1000
1982	Jan	26	10:00	1000	1000
1982	Jan	27	10:00	1000	1000
1982	Jan	28	10:00	1000	1000
1982	Jan	29	10:00	1000	1000
1982	Jan	30	10:00	1000	1000
1982	Jan	31	10:00	1000	1000

Sta #	horizont. L	vert. L	stadia			distance	height
			middle	bottom	top		
✓ 2 A	132°00'	0°	2010	1722	2300	57.8	104.4
B	138°40'	0°	2315	1990	2645	65.5	
C*	134°08'	0°	2185		2555	74.0	
elv.		0°	0966				

✓ 1 A	119°25'	0°35''	2907	2443	3378	93.5	
B	130°02'	1°00'	3639	3175	4105	93.0	
C	131°08'	0°30'	2935	2425	3449	122.4	
elv.		0°53'	1569				

✓ 3 A*	138°55'	0°	2167		2615	89.6	
B*	144°08'	0°30''	3390		3849	91.8	
C	143°32'	2°00''	5565	5080	6062	98.2	
elv.		0°48''	3043				

transit height - 1.6 m

\* 1/2 reading due to neg.

3 mm = 1 m

CC 10-054

DATE	TIME	LOCATION	WIND	TEMP	HUMID	SEA
8/1	0800	OFF SHORE	0-5	20-25	70-80	1-2
8/1	1200	OFF SHORE	0-5	20-25	70-80	1-2
8/1	1600	OFF SHORE	0-5	20-25	70-80	1-2
8/1	2000	OFF SHORE	0-5	20-25	70-80	1-2
8/2	0800	OFF SHORE	0-5	20-25	70-80	1-2
8/2	1200	OFF SHORE	0-5	20-25	70-80	1-2
8/2	1600	OFF SHORE	0-5	20-25	70-80	1-2
8/2	2000	OFF SHORE	0-5	20-25	70-80	1-2
8/3	0800	OFF SHORE	0-5	20-25	70-80	1-2
8/3	1200	OFF SHORE	0-5	20-25	70-80	1-2
8/3	1600	OFF SHORE	0-5	20-25	70-80	1-2
8/3	2000	OFF SHORE	0-5	20-25	70-80	1-2
8/4	0800	OFF SHORE	0-5	20-25	70-80	1-2
8/4	1200	OFF SHORE	0-5	20-25	70-80	1-2
8/4	1600	OFF SHORE	0-5	20-25	70-80	1-2
8/4	2000	OFF SHORE	0-5	20-25	70-80	1-2
8/5	0800	OFF SHORE	0-5	20-25	70-80	1-2
8/5	1200	OFF SHORE	0-5	20-25	70-80	1-2
8/5	1600	OFF SHORE	0-5	20-25	70-80	1-2
8/5	2000	OFF SHORE	0-5	20-25	70-80	1-2

P-88-11-34

Sta #	horizontal	vert	middle	stadia rod	distance	22 Feb 88
Sta #	horizontal	vert	middle	bottom top	distance	height
4A*	146°37'	0°52''	2949	2665		
B*	148°47'	1°30''	3647		3936	
C	146°58'	2°22''	2048	1760	2340	
D*	149°40'	1°00''	2701	<del>2925</del>	3005	
E*	149°40'	0°30''	2725		3041	
elv.*	144°20'	0°47''	2985		3656	
4A	170°45'	0°	2053	1825	<del>222</del>	45.7 ✓
B	174°25'	0°	1952	1746	2162	41.6 ✓
C	173°12'	0°	2036	1832	2222	39.0 ✓
D*	179°45'	0°	1901		2083	36.4 ✓
E*	176°58'	0°	2110		2362	50.4 ✓
F	189°47'	0°	2011	1785	2219	43.4 ✓
G	180°20'	1°25''	3000	2755	3246	41.9 ✓
elv.-M.	185°50'	0°	1420	1210	1645	43.5 ✓
elv.*	176°20'	0°		1801	2030	
I	178°08'	0°	1682	1481	1881	39.4 ✓
6A	233°00'	0°	1945	1740	2151	41.1 ✓
✓ B	212°56'	0°	1622	1432	1811	37.9 ✓
C*	206°28'	0°	2179		2325	29.2 ✓
elv.		0°	1535			58.4
7A	233°18'	0°35''	2562	2237	2886	64.9 ✓
✓ B	226°51'	0°	1780	1570	2080	50.0 ✓
C	228°18'	0°	1692	1410	1969	55.9 ✓
elv.		0°	1357			111.8
✓ 8Cen	249°24'	0°	1405	1115	1697	58.2
✓ 11A*	249°20'	0°	1505	89	2040	107.0
B*	255°39'	0°	0859		1385	102.0
C	252°12'	0°25''	2269	1690	2854	116.4
✓ 35	256°32'	0°20''	1764	1158	2365	120.7

\* 1/2 reading due to veg.



Sta #	horizont L	vert L	middle	bottom	top	distance	height
✓ 10A	148°20'	0°53'+	3190	2875	3500	62.5	
B	144°03'	1°10'+	3542	3217	3864	64.7	
C	142°28'	2°10'+	4345	4056	4635	57.9	
(eff)	146°18'	2°15'+	3950	3645	4256	61.1	
✓ tie-in to post	248°31'	0°20'+	2928	2825	3235	180.6	

After lunch Patricia, Dave, Ricardo, and I went to group V, where Dave, Matt, and Lisa were in the morning flagging structures. We looked them over, but decided that a sketch map would be useful, as the vegetation is so heavy and thick all around the mounds. Rick walked down along the Chamelecón and found some more eroded structures, so we're going to do a surface collection along the riverbank. The collection of subop is 10K, lots 1- whatever. Dave has already collected 10K-1, which is a small cut, about 2m deep and 3m wide, it is approximately 80-25m from the bank of the Chamelecón. The ~~too~~ eroded structures are on the west bank of the Chamelecón.

So, Lot 2 is ~~10m~~ 10m wide and 18m along the river bank. It is 75m N, or is, downriver, of Lot 7. The soil is a dark greyish color, and pretty damp because of recent rains. Overall, the soil is fairly sandy in texture. Under the edge of the bank, the dirt is hard-packed, dry, and a lighter greyish color. Vegetation, particularly, a type of low creeping ivy covers most of the ~~area~~ lot from the eroded bank to the present west bank of the Chamelecón.

Around the bend in the river bed, downriver from Lot 2 approx. 75m away, are two large cut stones. More or less later. Now on to Lot 3.

1-10-88

1. The first part of the paper is devoted to a discussion of the general principles of the theory of the structure of the atom. It is shown that the structure of the atom is determined by the laws of quantum mechanics, and that the structure of the atom is determined by the laws of quantum mechanics.

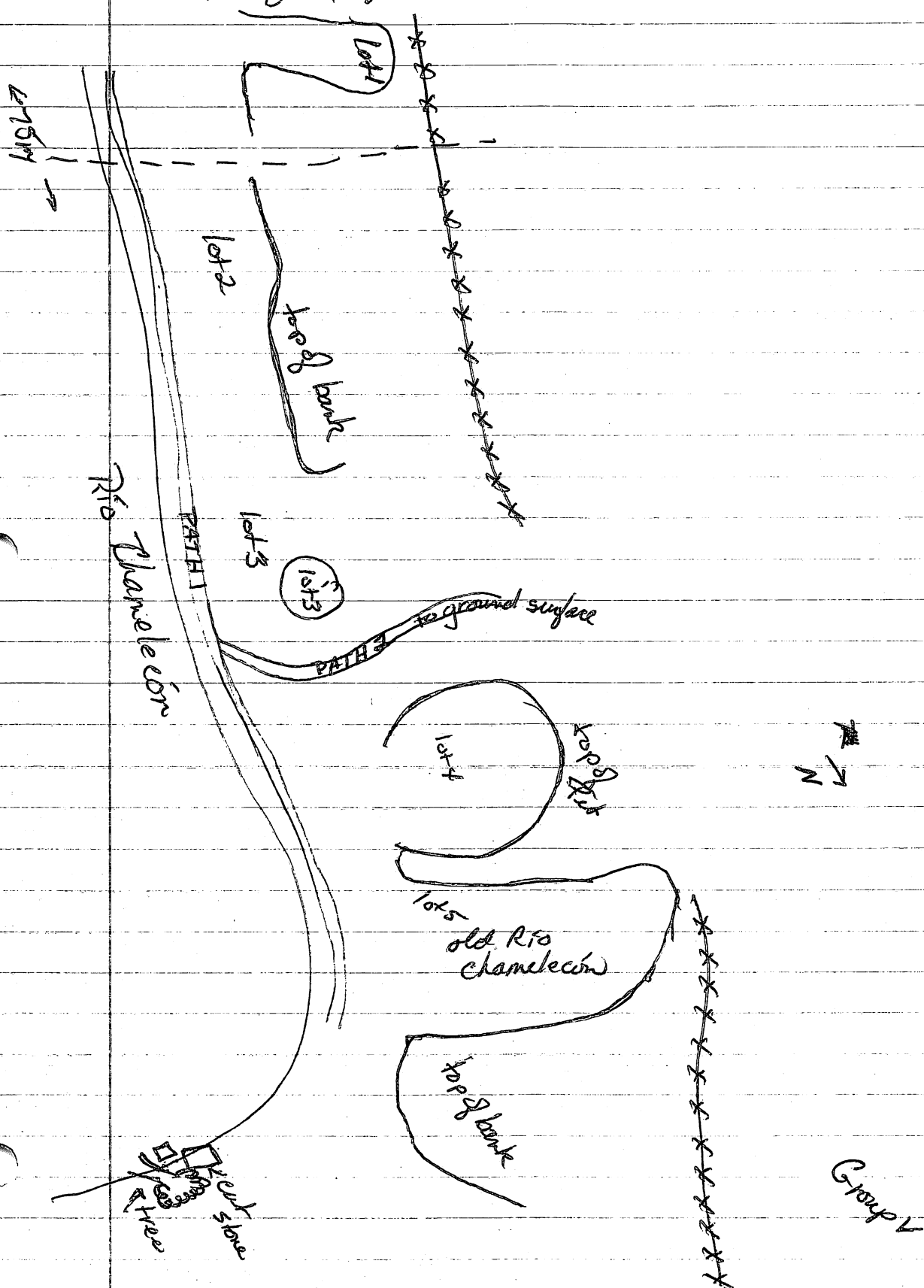
2. The second part of the paper is devoted to a discussion of the general principles of the theory of the structure of the atom. It is shown that the structure of the atom is determined by the laws of quantum mechanics, and that the structure of the atom is determined by the laws of quantum mechanics.

3. The third part of the paper is devoted to a discussion of the general principles of the theory of the structure of the atom. It is shown that the structure of the atom is determined by the laws of quantum mechanics, and that the structure of the atom is determined by the laws of quantum mechanics.

4. The fourth part of the paper is devoted to a discussion of the general principles of the theory of the structure of the atom. It is shown that the structure of the atom is determined by the laws of quantum mechanics, and that the structure of the atom is determined by the laws of quantum mechanics.

5. The fifth part of the paper is devoted to a discussion of the general principles of the theory of the structure of the atom. It is shown that the structure of the atom is determined by the laws of quantum mechanics, and that the structure of the atom is determined by the laws of quantum mechanics.

map of surface collection 10K, ~~last~~ throw 5







found obsidian also

next to lot 2.  
 Lot 3 - is 15 m wide by 19 m long. There is no excised bank in this lot, but simply a path leading up the rise. Also in lot 3 ~~are 2 pits~~ <sup>are 2 pits</sup>, ~~one 3 m~~ <sup>one 3 m</sup> in diameter and the 2nd one ~10 m in diameter. Around the sides of the larger pit cobble lines are obvious, probably all from 1 structure. Actually, the lots have been redefined here - lot 4 is actually the large pit and lot 3 is the space between lot 2 and 4, including the small pit.  
 Lot 4 - is the large pit, ~~10 m~~ 9 m x 10 m, before has the most sherds (2 bags)

Lot 5 - is the other side of the pit, moving N. We collected along the wall/bank about 9 m before ~~it became~~ the vegetation became too dense to work.

As I said, there are two cut stone, one approximately 30 cm by 30 cm by 10 cm, and the other ~ 30 cm x 20 cm x 10 cm. The stones have obviously been dragged down to the river, but most likely they were part of one of the structures here near the river.

23 Feb 88

This morning Dave (12), Devina (13), Chris (13), Matt (15), Rick (12), Patricia (9), and I went around the southern edge of the farm with René. René showed us the boundaries of the farm and also where the old riverbed is, as well as a couple of empty fields. At 10 o'clock we came upon a good-sized mound group which could be the Sierra 5. The mound group is approximately  $\frac{1}{2}$  km south east of the main group at La Sierra and about  $\frac{1}{4}$  km from the Chameleón. The whole group of mounds is on top of a terrace

11-11-11

Dear Mr. [Name],  
I have received your letter of the 10th inst. regarding the matter of [Topic].  
I am sorry that I cannot give you a more definite answer at this time.  
The matter is still under consideration and I will be sure to let you know as soon as a final decision has been reached.  
Very truly yours,  
[Signature]

I am sure that you will understand the need for a thorough investigation in this matter.  
I will be sure to let you know as soon as a final decision has been reached.

I am sure that you will understand the need for a thorough investigation in this matter.  
I will be sure to let you know as soon as a final decision has been reached.

Sincerely,  
[Signature]

I am sure that you will understand the need for a thorough investigation in this matter.  
I will be sure to let you know as soon as a final decision has been reached.

which is simply enormous. There are 7 mounds on top of the terrace, with another small structure off to the S of the ~~the~~ terrace. The largest mound is due N and ~~at~~ at the Northernmost portion of the terrace. Lovinia surveyed NE and NW and found no evidence of ~~a~~ surrounding structures. Dave, however, surveyed to the SE and found a few structures.

The terrace is approximately 3m high on the E side, about 2m in the S and West, and bordered by Str. 1 on the N side. The plaza in the middle of the terrace is approximately 25m N-S, 45m E-W.

Structure 1 - is ~ 3m high on the plaza side and ~ 4-4.5m on the N side. It is ~ 15m long. Construction is of mainly medium-sized cobbles with a few large and small cobbles thrown in for good measure. The N side of is fairly steep and slopes down to the natural ground level, with no interruption by the terrace/platform. Chris & Patricia found part of a metate along the N side. There are also a few chunks, and 1 possible cut stone - ~ 25cm x 10cm x 10cm. There is another cut block along the S face - ~ 10cm x 10cm x 30cm. The western edge also slopes down to the nat'l ground level with no interruption by the platform. The whole mound is literally just covered on all sides with cobbles. There are no visible wall lines on the summit.

~~Structure 2~~ Opening of platform to E side. - There is not much cobble scattered around the bottom, but at the plaza level there is a scatter of cobbles, apparently ~~a~~ connecting the structures (1 & 2) together. The cobbles ~~are~~ range from large to small.

6-10-88-9

The first part of the paper discusses the importance of maintaining accurate records of all transactions. It emphasizes that without proper record-keeping, it is impossible to determine the true financial position of a business or individual. This section also touches upon the legal implications of failing to keep adequate records, particularly in relation to tax reporting and potential audits.

The second part of the document focuses on the practical aspects of record-keeping. It provides detailed instructions on how to organize and maintain financial documents, such as receipts, invoices, and bank statements. The author suggests creating a systematic filing system to ensure that all relevant information is easily accessible when needed. Additionally, there are recommendations regarding the frequency of reviewing and updating these records to prevent errors and omissions.

In conclusion, the paper reiterates the critical role of diligent record-keeping in achieving financial clarity and compliance. It encourages readers to adopt the suggested practices from the outset to avoid complications down the road. The final note expresses hope that the provided guidance will be helpful in managing finances more effectively.

Wm. E. Smith  
 Jan 20, 1928

*[The page contains faint, illegible handwriting, likely bleed-through from the reverse side.]*

*[Faint handwritten notes on lined paper]*

Structure 2 - is to the ~~left~~ SE, or clockwise, from Str. 1, on the other side of the opening of the platform

We broke for lunch and René showed us an old mound where there is a ton of pottery coming out of the bank. So for the moment we're abandoning Group W, or La Sierra 5, and working on pottery surface collection - 10L. We are separating the area into 5 lots - 5m x 5m.

We've only just started, and already we're finding some really neat stuff - ceramic sherds; "classic", true Mayan heads & figurines; lots of obsidian; and in lot 3 an interesting pin/needle type thing. Shist is being found in all the lots. Metate found in lot 5. We found an American dime in lot 2!

Obsidian from both lots 3 and 6 are in the obsidian bag (Bag 1) of lot 6, as not much obsidian (only 3 pieces) was found in lot 3. The jute was in Bag 1, lot 6, was also found in lot 3. We have found just about everything - lot 6 has even turned up an obsidian arrowhead/spearhead (projectile point).

Lot 4 - 3 Mayan heads - 2 full & 1 part  
 - nicely sculptured foot to pot (Bag 3)  
 - lots of sherds  
 - lot of jute and obsidian flakes

Lot 2 - 1 Mayan face  
 - 1 jute  
 - lot of obsidian, and some flint

Lot 5 - metate

Lot 1 & 6 - lots of sherds, jute, and some flint  
 in 6 - obsidian projectile point, ~ 6cm x 4.5cm

on party  
the year

to only

very  
much

the year - 1841 - 1842

the year - 1841 - 1842





101 - 102 - 103 - 104 - 105

24 Feb 88

Dave<sup>(12)</sup>, Lavinia<sup>(13)</sup>, Rick<sup>(2)</sup>, and I are finishing the surface collection, 10L, that we started yesterday. The others - Matt, Patricia, Chris and Bené are going back to transit in Group W (La Sierra 5).

Today's finds →

Lot 1 - nice obsidian black  
obsidian arrowhead - ~ 1.5 cm wide by 4 cm long

Lot 6 - shreds, some obsidian

Lot 4 - chert core in with pottery shreds  
full censor lid and censor lid frags.

It's starting to rain pretty hard now, so we're heading back to the lot, which is good as it'll give us a chance to get caught up with our notes and lot cards. Fun times!

\* Lot List - w/ # bags so far, ~~and~~ provenience, and interesting finds so far (an attempt to organize!)

Lot 1 →

provenience → 6m x 5m square on downhill slope; slope is fairly steep and is probably an old mound

# of bags so far → 23 Feb - 2 ; 24 Feb - 1

contents → censor frags; pot sherd w/ poss. charcoal deposit; shreds; obsidian arrowhead; jute; obsidian

Lot 2 →

provenience - 6m x 5m square directly below lot 1; has a severely eroded bank on the top & slope is very steep; sandy soil

# of bags so far - 3

contents - 1 Mayan head; jute; shreds; obsidian; flint

1988

1. The first part of the paper is devoted to a review of the literature on the topic of the effect of the environment on the development of the human brain. It is found that the environment has a profound effect on the development of the brain, particularly in the early years of life.

2. The second part of the paper is devoted to a review of the literature on the topic of the effect of the environment on the development of the human brain. It is found that the environment has a profound effect on the development of the brain, particularly in the early years of life.

3. The third part of the paper is devoted to a review of the literature on the topic of the effect of the environment on the development of the human brain. It is found that the environment has a profound effect on the development of the brain, particularly in the early years of life.

4. The fourth part of the paper is devoted to a review of the literature on the topic of the effect of the environment on the development of the human brain. It is found that the environment has a profound effect on the development of the brain, particularly in the early years of life.

5. The fifth part of the paper is devoted to a review of the literature on the topic of the effect of the environment on the development of the human brain. It is found that the environment has a profound effect on the development of the brain, particularly in the early years of life.

## Lot 3 →

provenience - 6m x 5m square; next to lot 1 & to the right of lot 1)  
downhill slope; vegetation cover - about medium - lots of  
cacti and scrub

# of bags so far - 23 Feb - 3;

contents - jute; sherds; bayareque, some shist & little obsidian

## Lot 4 →

provenience - 6m x 5m square; directly below lot 3 & to the right of  
lot 2; same terrain as lot 2 - steep, sandy hillside under  
eroded bank; little to no vegetation.

# of bags so far - 23 Feb - 8 ; 24 Feb - 1

contents - 2 full & 1 partial Mayan heads; obsidian; jute;  
sherds; full conser lid & other conser lid fragments

Lot 5 → 5m x 3m square; located directly below lot 2; heavily  
covered with scrub; downhill slope - not quite as steep as lot 2

# of bags so far - 2 - 23 Feb;

contents - sherds; obsidian; metate

Lot 6 → 5m x 7m square; directly above lot 1; medium vegetation  
cover - number of cacti; top of lot is roughly at summit of the  
slope & the downhill slope isn't too steep; bounded on NW side  
by barb-wire fence

# of bags so far - 23 Feb - 2 ; 24 Feb - 1;

contents - obsidian spearhead; obsidian; sherds; jute;  
bayareque

## Lot 7 →

provenience - 5m x 7m square; to right of lot 6 & to NW of  
lot 3; vegetation cover is medium to light scrub, w/

54-113-7

4-2-18

[illegible]

\_\_\_\_\_

[illegible]

DATA

1960-61 - 2nd year - 1st term - 1st class  
 1961-62 - 2nd year - 2nd term - 2nd class  
 1962-63 - 2nd year - 3rd term - 3rd class

1901-1902 - 1903-1904

1. The first part of the paper is a review of the literature on the topic of the paper.

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</
------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	--------

1	1. The first step in the process of the scientific method is to ask a question.
2	2. The second step is to do background research.
3	3. The third step is to form a hypothesis.
4	4. The fourth step is to test the hypothesis by doing an experiment.
5	5. The fifth step is to analyze the data and draw a conclusion.
6	6. The sixth step is to communicate the results.
7	7. The seventh step is to repeat the experiment.
8	8. The eighth step is to publish the results.
9	9. The ninth step is to have the results peer-reviewed.
10	10. The tenth step is to use the results to make a new hypothesis.

---

\_\_\_\_\_

\_\_\_\_\_

100

1. The first part of the document is a list of names and their corresponding dates. The names are: John Doe, Jane Smith, and Bob Johnson. The dates are: 12/12/2020, 12/13/2020, and 12/14/2020.

few cacti; downward slope is not too steep; top edge is  
 bounded by barb-wire fence  
 # of bags so far - none; hasn't been collected yet  
 contents - none

Lot 8 →

provenience - about 35 m from Northern boundary of lot 7;  
 along path; actually just a spot along the summit of  
 the mound where a mono and metate were found; near  
 gate of field mound and rest of lot is in; also close to  
 road

# of bags - 1  
 contents - 1 mono; 1 metate

25 Feb 88

Group X

Quebrada to the North of group - fairly large  
 Vegetation cover - dense grass ranging from 1 m to  
 1.5 m high; almost impossible to see  
 field is ~  $3/4$  - 1 km from main group at La Sierra to  
 west; along ~~the~~ main access road (on N side of  
 access road)

Structures 1 and 2 are most likely built on top of some  
<sup>rise</sup>  
 the field is currently in pasture - and tall pasture at  
 that



Group X

Sta. #	horizontal	angle	stadia rod			distance (m)	height (m)
			middle	bottom	top		
1 SE	353°25'	2°+	1767	1652	1884	23.2	
SW	340°50'	2°+	1835	1716	1952	23.6	1m
NW	343°20'	2°+	2383	2234	2528	29.4	
elv.		2°+	1426				
2 SW	3°20'	2°+	1868	1755	1982	22.7	
SE	16°00'	2°+	2011	1882	2143	26.1	.75m
NE	20°25'	2°+	2275	2156	2425	26.9	
elv.		2°	1510				
3 NW	18°05'	2°	2205	2060	2354	29.4	
SW	20°40'	2°	2170	2048	2295	24.7	1.5m
SE	30°30'	2°	2348	2214	2482	26.8	
elv.		2°	1855				
4 SW	39°05'	2°	2100	1973	2225	25.2	
NW	38°56'	2°	2330	2185	2480	29.5	.3m
SE	49°10'	2°	2110	1985	2234	24.9	
elv.		2°	1892				
5 C	45°00'	2°	1840	1475	1607	13.2	—
6 SE	16°40'	2°	1415	1368	1462	9.4	
NE	18°40'	2°	1735	1666	1805	13.9	.8m
NW	351°00'	2°	1500	1429	1572	14.3	
elv.		2°	0926				
tie-in	237°25'	1°	1870	1425	2363	96.8	
to post							
(see notes of all tie-ins - pt. 21)							
height of transit - 1395m							

Patricia has the sketch map and notes on the structures in her notes, pp.

Kevin, Matt, Lisa, and Dave walked the remainder of the fields on the Sencer farm south of the access road, below the field w/ group X.



Time	Lat	Long	Alt	Temp	Wind	Clouds
0000	30.00	120.00	1000	70.0	10.0	0.0
0005	30.05	120.05	1005	70.5	10.5	0.0
0010	30.10	120.10	1010	71.0	11.0	0.0
0015	30.15	120.15	1015	71.5	11.5	0.0
0020	30.20	120.20	1020	72.0	12.0	0.0
0025	30.25	120.25	1025	72.5	12.5	0.0
0030	30.30	120.30	1030	73.0	13.0	0.0
0035	30.35	120.35	1035	73.5	13.5	0.0
0040	30.40	120.40	1040	74.0	14.0	0.0
0045	30.45	120.45	1045	74.5	14.5	0.0
0050	30.50	120.50	1050	75.0	15.0	0.0
0055	30.55	120.55	1055	75.5	15.5	0.0
0100	31.00	121.00	1060	76.0	16.0	0.0
0105	31.05	121.05	1065	76.5	16.5	0.0
0110	31.10	121.10	1070	77.0	17.0	0.0
0115	31.15	121.15	1075	77.5	17.5	0.0
0120	31.20	121.20	1080	78.0	18.0	0.0
0125	31.25	121.25	1085	78.5	18.5	0.0
0130	31.30	121.30	1090	79.0	19.0	0.0
0135	31.35	121.35	1095	79.5	19.5	0.0
0140	31.40	121.40	1100	80.0	20.0	0.0
0145	31.45	121.45	1105	80.5	20.5	0.0
0150	31.50	121.50	1110	81.0	21.0	0.0
0155	31.55	121.55	1115	81.5	21.5	0.0
0200	32.00	122.00	1120	82.0	22.0	0.0
0205	32.05	122.05	1125	82.5	22.5	0.0
0210	32.10	122.10	1130	83.0	23.0	0.0
0215	32.15	122.15	1135	83.5	23.5	0.0
0220	32.20	122.20	1140	84.0	24.0	0.0
0225	32.25	122.25	1145	84.5	24.5	0.0
0230	32.30	122.30	1150	85.0	25.0	0.0
0235	32.35	122.35	1155	85.5	25.5	0.0
0240	32.40	122.40	1160	86.0	26.0	0.0
0245	32.45	122.45	1165	86.5	26.5	0.0
0250	32.50	122.50	1170	87.0	27.0	0.0
0255	32.55	122.55	1175	87.5	27.5	0.0
0300	33.00	123.00	1180	88.0	28.0	0.0
0305	33.05	123.05	1185	88.5	28.5	0.0
0310	33.10	123.10	1190	89.0	29.0	0.0
0315	33.15	123.15	1195	89.5	29.5	0.0
0320	33.20	123.20	1200	90.0	30.0	0.0
0325	33.25	123.25	1205	90.5	30.5	0.0
0330	33.30	123.30	1210	91.0	31.0	0.0
0335	33.35	123.35	1215	91.5	31.5	0.0
0340	33.40	123.40	1220	92.0	32.0	0.0
0345	33.45	123.45	1225	92.5	32.5	0.0
0350	33.50	123.50	1230	93.0	33.0	0.0
0355	33.55	123.55	1235	93.5	33.5	0.0
0400	34.00	124.00	1240	94.0	34.0	0.0

25 Feb 88

Now, at about 11 am. The eight of us: Patricia (9), Dave (12), Rick (12), Matt (3), Lisa (15), Lavinia (13), Chris (18), and I - are back at 10L working on more surface collecting. René is helping a lot, as he's clearing cacti and veg. from the lots on the upper slope. Today we're even collecting from lot 7 for the first time. Here's the list of today's finds:

Lot 1 → # bags today - 2  
large pot sherd  
firestone

total # bags 5

Lot 2 → # bags today - 1  
some clam shell  
non-human tooth  
American dime  
censor lid frag

total # bags - 4

Lot 3 → # bags today - 1  
photos - ~ 4cm x 7cm; white

total # bags - 4

Lot 4 → # bags today - 1  
~~some clam shell~~  
~~non-human tooth~~  
~~of American dime~~

total # bags - 10

28-11-12

Page 1

I have been thinking about you a lot lately. I hope you are well and happy. I have been busy with work, but I always find time to think of my friends.

Love,

John

John

John

Lot 4 (cont)

census lid frag.

26 Feb 88

Lot 5 → # of bags today - 0

total # bags - 2

Lot 6 → # of bags for today - 1

total # of bags - 4

foot of olla

obsidian

jute

bajareque

chert

Lot 7 → # of bags today - 1

total # bags 1

shells

obsidian

It rained yesterday and this morning so the ground is moist and damp, but not muddy. A lot more interesting shells are eroding out.

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

10/10/10

10/10/10

We (Dave, Matt, Patricia, and I) are extending our lots out to include more of the area around the stagnant pond/swamp. The lots now go up to 18. Lot 9 has been defined as a general grab-bag for mainly obsidian that's been found in places outside our defined lots. There is just a ton of sherds here in lots 10 thru 18 and, as before, we're finding really huge pieces of pottery and lots of other interesting stuff. All lots are 5m x 5m

Lot 10 → # of bags - 2

2 nice rim sherds with handles; obsidian  
nice jar neck & rim; jade; lovely, deep incised frag.  
Mayan face ~ 6 cm x 5 cm; frag w/ applique

Lot 12 → # of bags - 1

poss. mow; obsidian

Mayan face frag - orange → ~ 4 cm x 2 cm

Lot 16 → # of bags - 1

sherds

Lot 17 → # of bags - 5

dog whistle; large incised frag.; either face or stamp w/ face  
applique; large censor frag - shallow complete rim and bottom  
rim sherds w/ handle; obsidian; chert flakes; <sup>signature</sup>

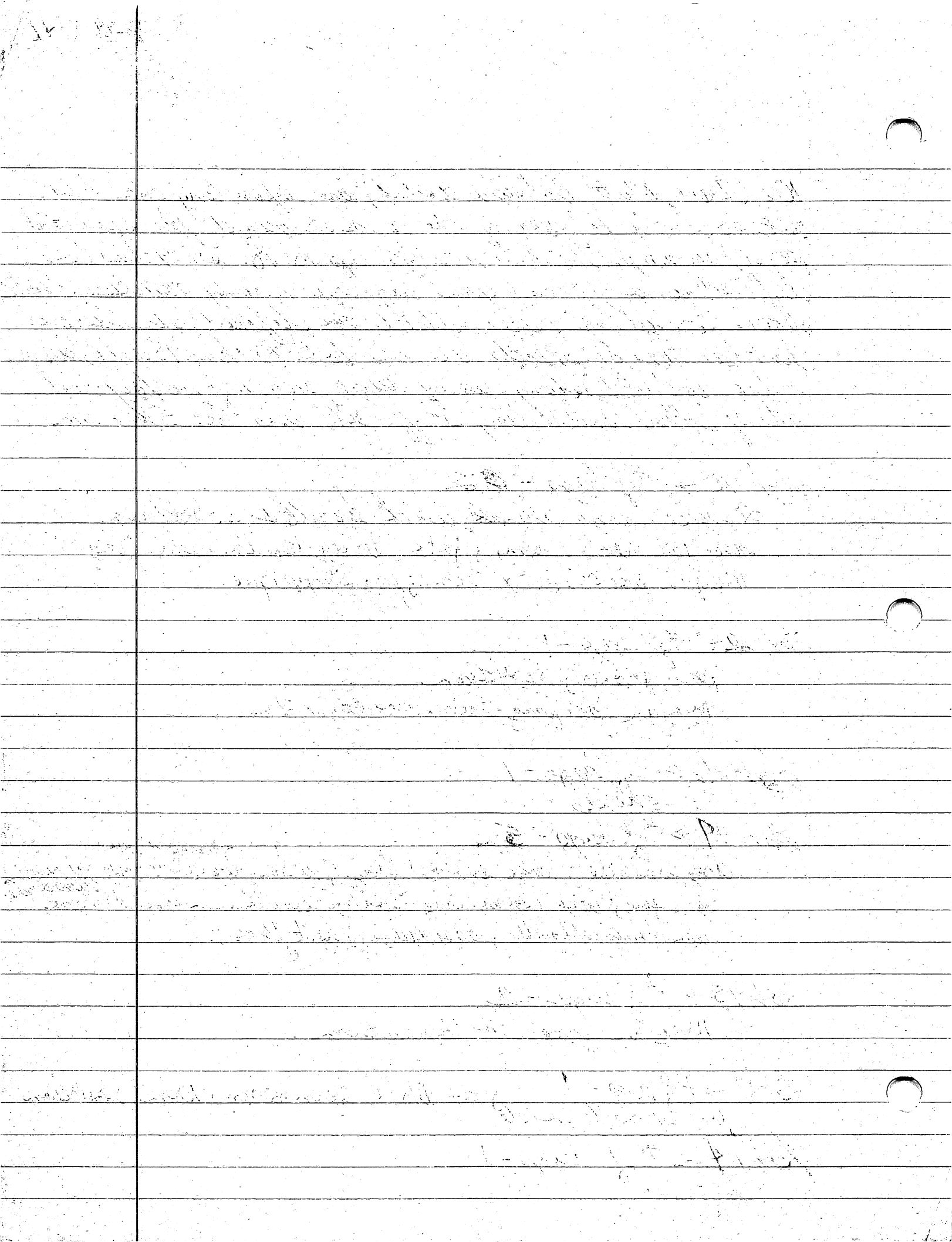
Lot 15 → # of bags - 2

Mayan face - ~ 7 cm x 5 cm

Lot 11 → # of bags - 1

foot w/ rattle inside; cut block - 20 cm x 20 cm x 10 cm; obsidian

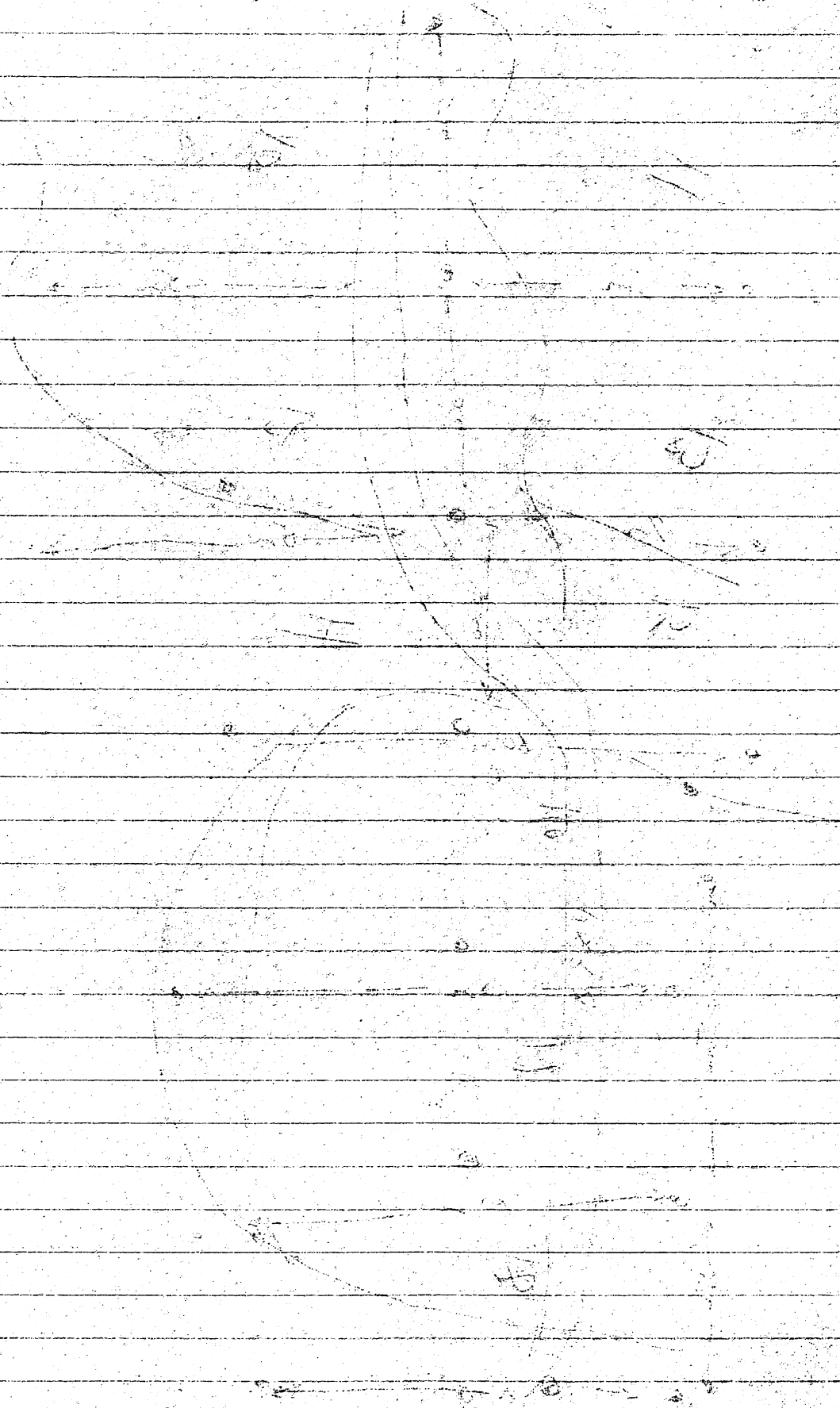
Lot 14 → # of bags - 1







101 - the number of days



26 Feb 88

René, Lisa, Rick &amp; I are working on 10L

Lisa - Lot 13

Lot 11 cut block

Rick - Lot 16

same as yesterday

René - Lot 14

Me - Lot 18

Lot 16 - handle from pot (straight handle)

Lot 18 - whistle frag

Lot 15 - sherd; bone

Lot 11 - handle to olla - punctated

2 bag

applique

small obsidian core

unique designs

jute

burnished polychrome - lots orange w/ black designs

bajareque

some red w/ black designs

Lot 13 - applique frag; bajareque

2 bags

unique designs

sculture head ~~per~~ frag - animal/demon head

lots of burnished; burnished polychrome

por. conser lid frag

obsidian blade w/ clear obsidian

burnished polychrome - orange w/ red bird design

large frag - very thin; orange &amp; red

Lot 18 - shreds; bajareque; interesting foot (large too)

dog head

obsidian - little bit only

1 bag

Lot 17 - obsidian

1 bag

shreds; conser lid frag

Lot 16 - obsidian

1 bag

shreds

184

184

184

184

184

184

184

184

184

184

184

184

184

184

184

184

184

184

184

184

184

184

184

184

184

184

184

184

After lunch we moved on to 10/0, the road cut with a plaster line/floor eroding out of it. We have set up 3 lots, each 4m x 4m. The majority of the plaster floor/line is contained in the bank of lot 1. A sketch is below as well as the sketch map of the lots.

Lot 3 → good sized obsidian core - ~ 4.5cm long, and ~ 1.5cm in diameter, with 9 faces; in bag w/ 3 other pieces of obsidian; large pot rim sherd w/ small handle poss. jade frag. 1 bag

Lot 2 → small amt. of shreds  
some plaster and obsidian 1 bag

- Lot 1 → just plaster, no shreds or obsidian 1 bag

cut extends 9m in length &  
plaster line starts ~ 4m from left side of lot 2  
and continues 3.95m in length  
line is straight, though varies in depth from ground  
surface → ~~area~~ is 60cm down  
there is no straight, defined ground surface, so it is  
almost impossible to measure from the bottom of  
the plaster line to the ~~current~~ ground surface

Lot 4 is a general lot around lots 1-3; not lot of shreds, but  
some obsidian 1 bag

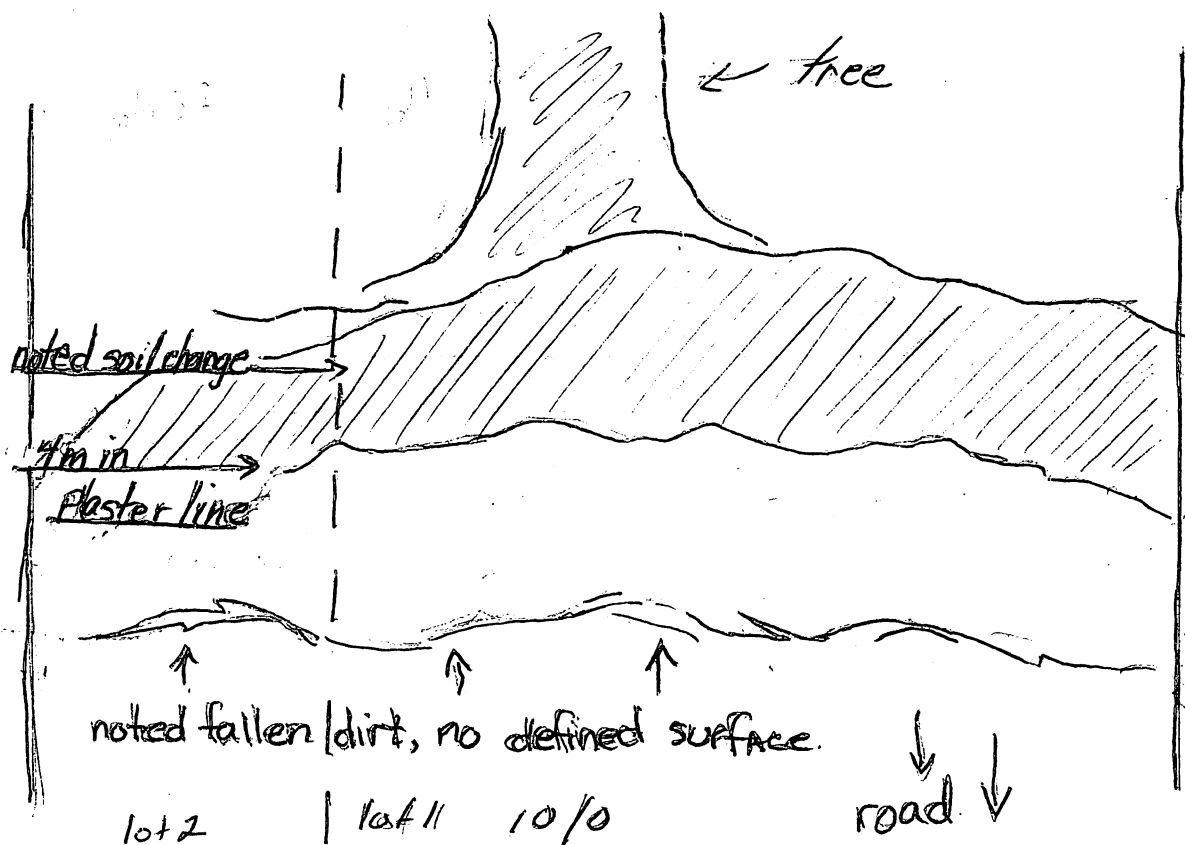
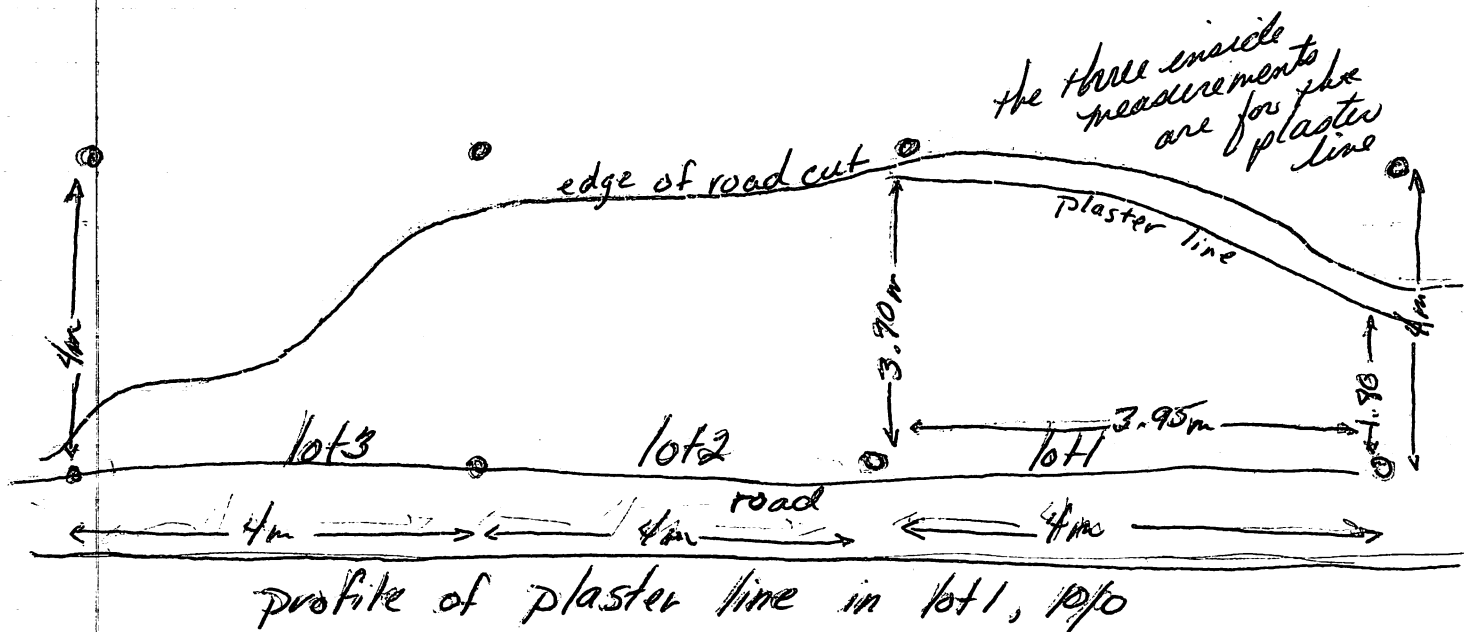
1. The first part of the report is a summary of the work done during the last year. It is a very short summary, but it gives a good idea of what has been done. It is written in a very simple and direct style, and it is easy to read. It is a good example of how to write a summary of a report.

2. The second part of the report is a description of the work done during the last year. It is a very detailed description, and it gives a good idea of what has been done. It is written in a very simple and direct style, and it is easy to read. It is a good example of how to write a description of a report.

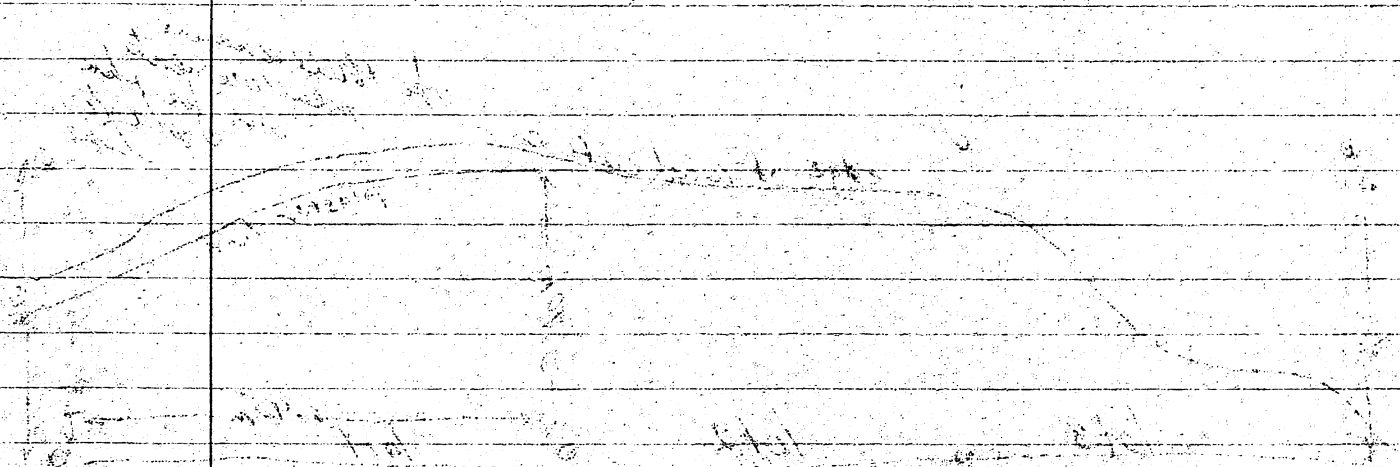
3. The third part of the report is a description of the work done during the last year. It is a very detailed description, and it gives a good idea of what has been done. It is written in a very simple and direct style, and it is easy to read. It is a good example of how to write a description of a report.

4. The fourth part of the report is a description of the work done during the last year. It is a very detailed description, and it gives a good idea of what has been done. It is written in a very simple and direct style, and it is easy to read. It is a good example of how to write a description of a report.

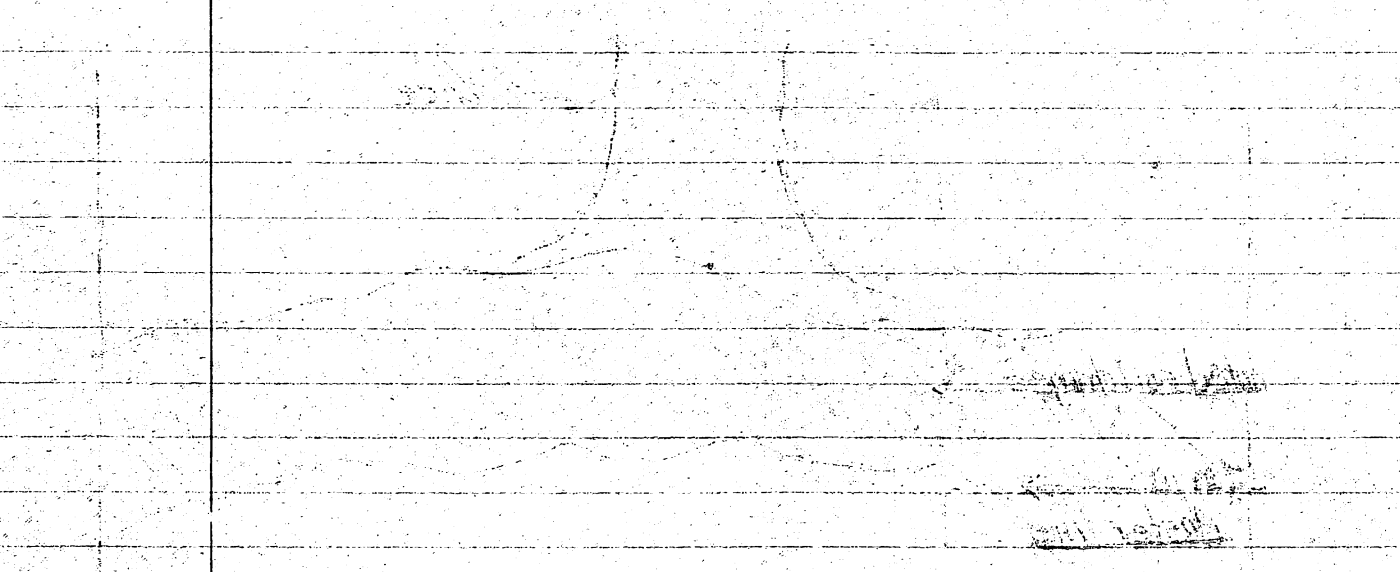
sketch of 10/0



Sketch of the



Sketch of the



Sketch of the

Sketch of the

## Group U

1 Mar 88

The two survey teams are splitting up today - Chris, Dave, and I are remapping a few structures in Shoup U; and Kevin, Matt, and Lisa are walking fields.

stadia rod

Sta. #	horizontal L	vert L	middle	bottom	top	distance	height
(22) F1 A	19°10'	0°	1763	1674	1853	19.9	35.9
Liberace B	8°05'	0°	1880	1806	1934	12.8	25.6
C	8°07'	0°	1750	1627	1874	21.7	49.4
D	66°37'	0°10' +	8205	8223	2385	36.2	72.4
E	28°00'	0°	1699	1526	1868	34.2	68.4
F	55°18'	0°25' +	<del>13825</del> 13825	<del>1185</del> 1185	1576	33.1	66.2
G	56°25'	0°	1167	1025	1312	28.7	57.4
H	65°05'	0°55' +	1755	1606	1903	29.7	59.4
I	70°55'	0°	1224	1084	1363	27.9	55.8
J	40°45'	1°32'	1895	1761	2030	26.9	53.8
K	35°30'	0°	1060	0949	1162	21.3	42.6
12 A	111°45'	0°	1486	1312	1664	35.2	70.4
B	110°50'	0°	1660	1420	1893	47.3	94.6
C	123°00'	0°	1887	1705	2051	34.6	69.2
D	118°30'	0°25' +	1171	0970	1305	40.5	81.0
E	114°28'	0°25' +	1120	0924	1315	39.1	78.2
F	116°40'	0°25' +	1201	0981	1425	44.4	88.8
elv. L		0°	0827				
elv. H		0°25' +	0691				

The three of us duly went back to Shoup U and our beloved Liberace structure. We then argued some more about the dimensions of various parts of the structure, sketch-mapped it again and then called Ed over. Ed, much to our chagrin and relief, pronounced it a dead structure, with a capital D; or at least a well destroyed structure. This much simplified things, and so we were happy.



4-24-88

1/1/88

1/1/88

Handwritten notes at the top of the page:

The following is a list of the names of the people who were present at the meeting on 1/1/88. The names are listed in alphabetical order.

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

Handwritten notes at the bottom of the page:

The following is a list of the names of the people who were present at the meeting on 1/1/88. The names are listed in alphabetical order.

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

campers once again. We then moved on to structure 12, and remapped that one as well. After lunch we are joining René, Lisa, Matt, and Lavinia in walking fields.

2 Mar 88

Chris, Matt, Lavinia, Lisa, and I walked fields this morning, while Dave and René went to clear a group of mounds. We walked along the west bank of the Chamelecon in a northerly direction, about 2 fields in width. We walked about 10 fields up, and came out by 10L, that is, on the east side of 10L. The vegetation was all dense grass with lots of burrs thrown in for good measure. We found absolutely nothing all morning, except lots of burrs. Lavinia took a few pictures of all of us standing on top of a burned-out tree. After lunch all 6 of us and René are going to continue walking more fields. i'm so excited! i can't wait!

finds at 10Q → only 1 lot for whole surface collection

figurine head - looks a little like a bird, ~ 3cm x 3cm  
obsidian core - very large, ~ 8cm long x 3cm wide  
some chert

lots of sherds; nothing interesting in burned out sections  
oddly shaped foot from pot

10Q is approx.  $\frac{1}{2}$  km from main group of La Sienna, and which is to the NWN and about  $\frac{1}{4}$  km from La Sienna 5, or sharp W, in a SWS direction. Probably about 400-500 m. away

compared one group  
and compared that  
one to the other  
and the other

the first group  
the second group  
the third group  
the fourth group  
the fifth group  
the sixth group  
the seventh group  
the eighth group  
the ninth group  
the tenth group

the eleventh group  
the twelfth group  
the thirteenth group  
the fourteenth group  
the fifteenth group  
the sixteenth group  
the seventeenth group  
the eighteenth group  
the nineteenth group  
the twentieth group

the twenty-first group  
the twenty-second group  
the twenty-third group  
the twenty-fourth group  
the twenty-fifth group  
the twenty-sixth group  
the twenty-seventh group  
the twenty-eighth group  
the twenty-ninth group  
the thirtieth group

bottom  
of hill

3 large mounds

Cultivated  
field

Prob. only  
actual mound

this mound  
is  
on both sides of  
fence

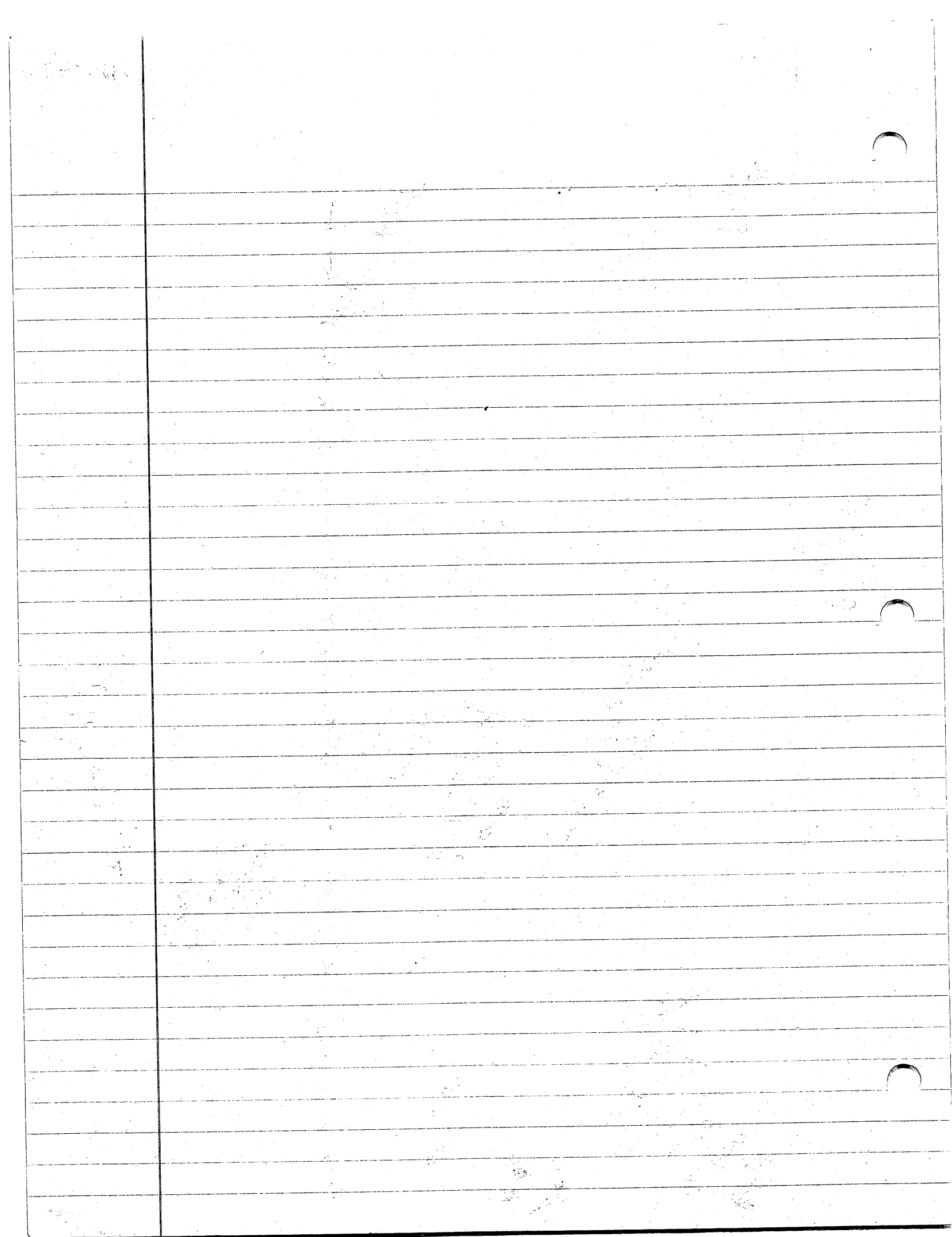
Sketch map  
of PA

road  
highway  
to  
Casper

sides of  
field have  
been burnt  
recently -  
no veg.

mound  
also

in



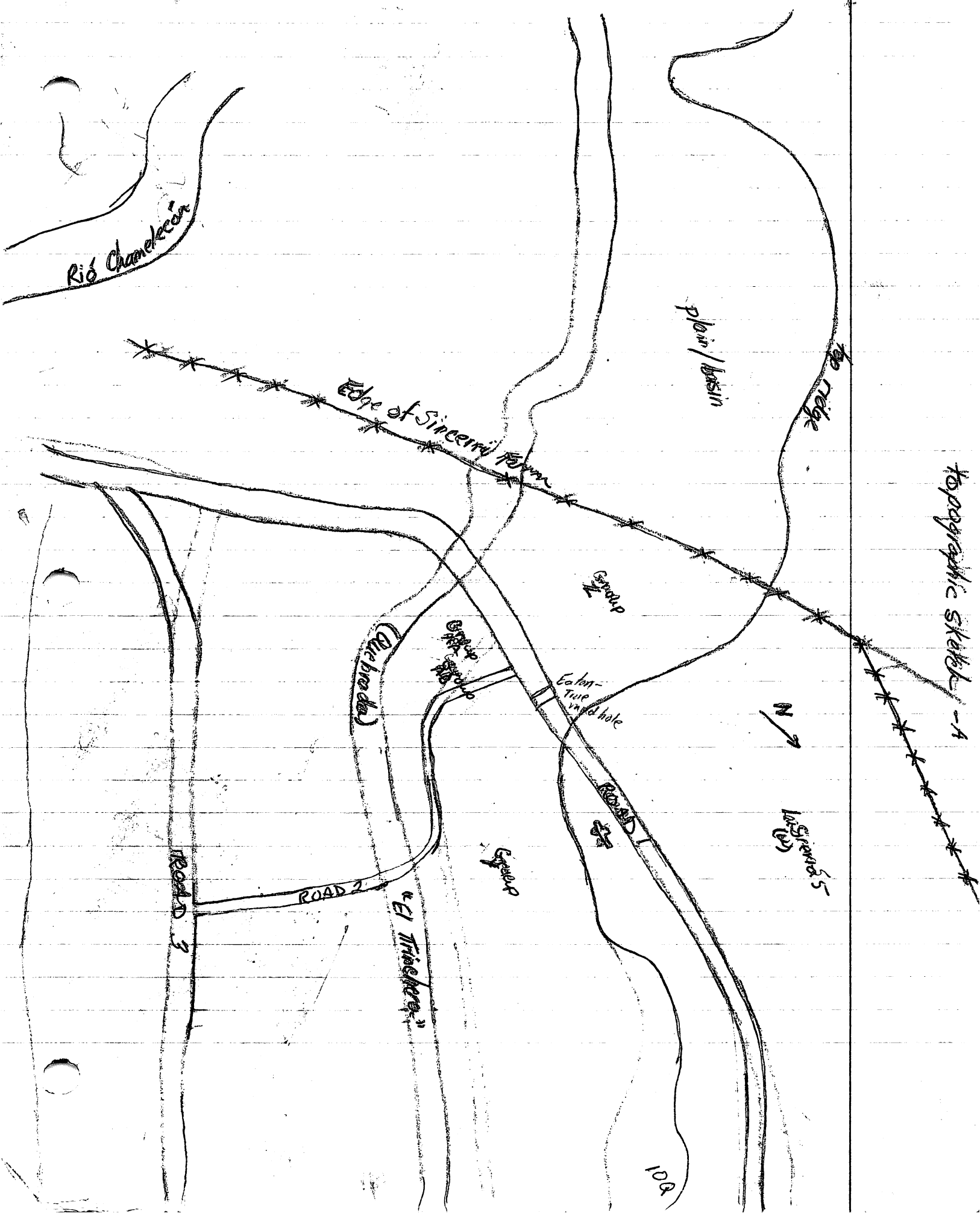
All together; we connected 4 bags.

3 March 88

René, Lisa, ~~Henry~~ <sup>Matt</sup>, Dave, and I are transiting in Group 2 and a few other sites today. This is going to be pretty much a training day for all of us, as Chris and Javencia aren't here this morning (so we're kinda thrown to the wolves).

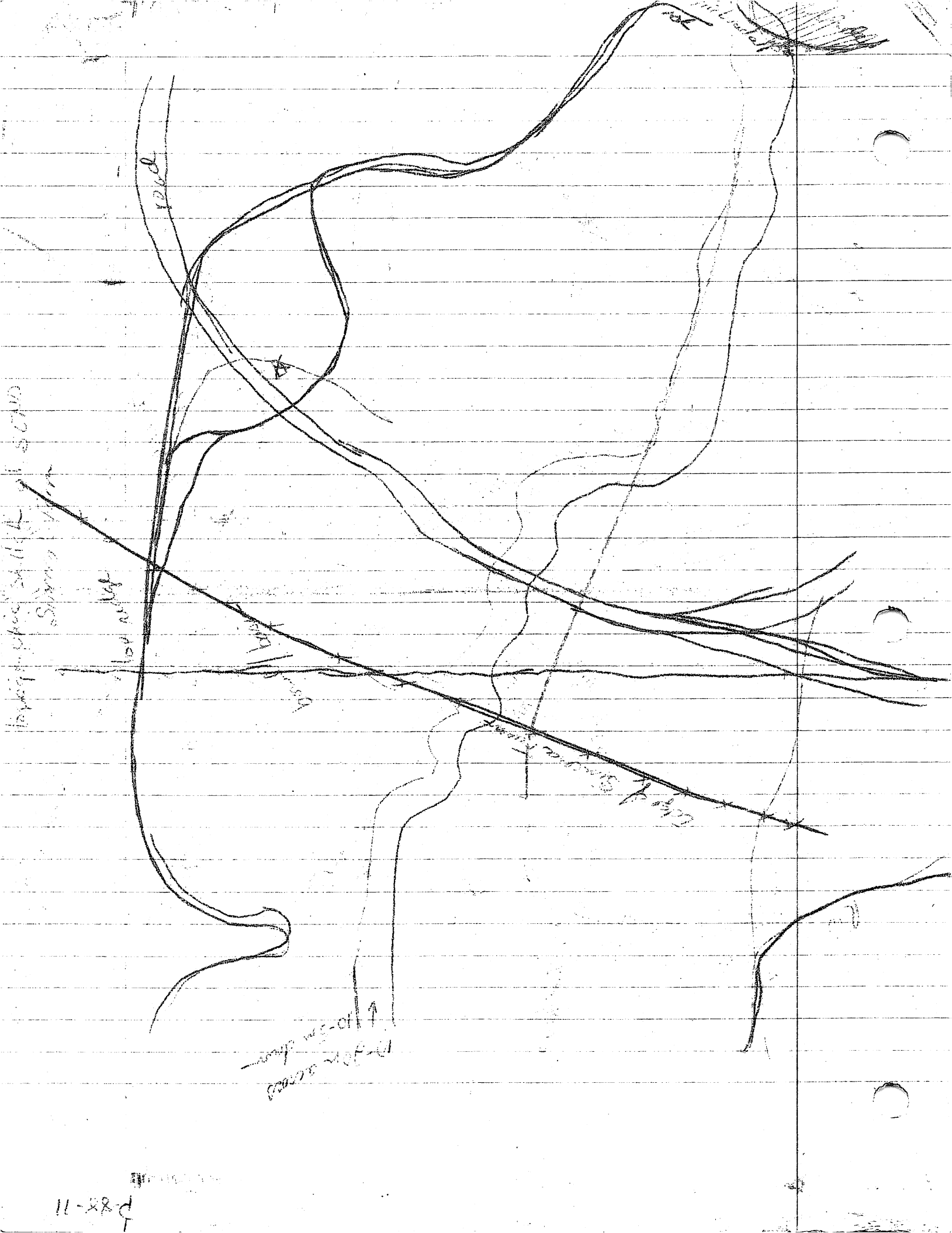
Okay, it's 10am now, and Chris has returned. As Chris and I are making a contour sketch of the area between the river ~~and the Chameleco~~ and the main group of La Sierra.





Topographic sketch -A





road

A

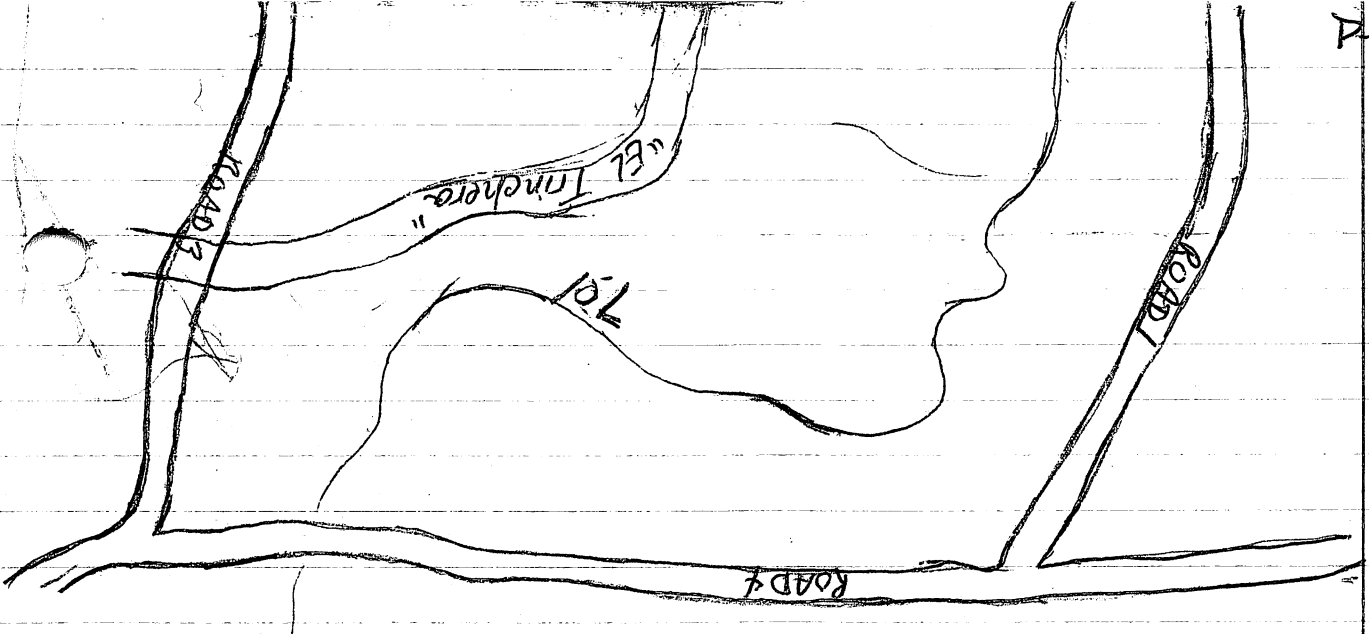
Highway 100  
S. 11th St.

Highway 100

bridge

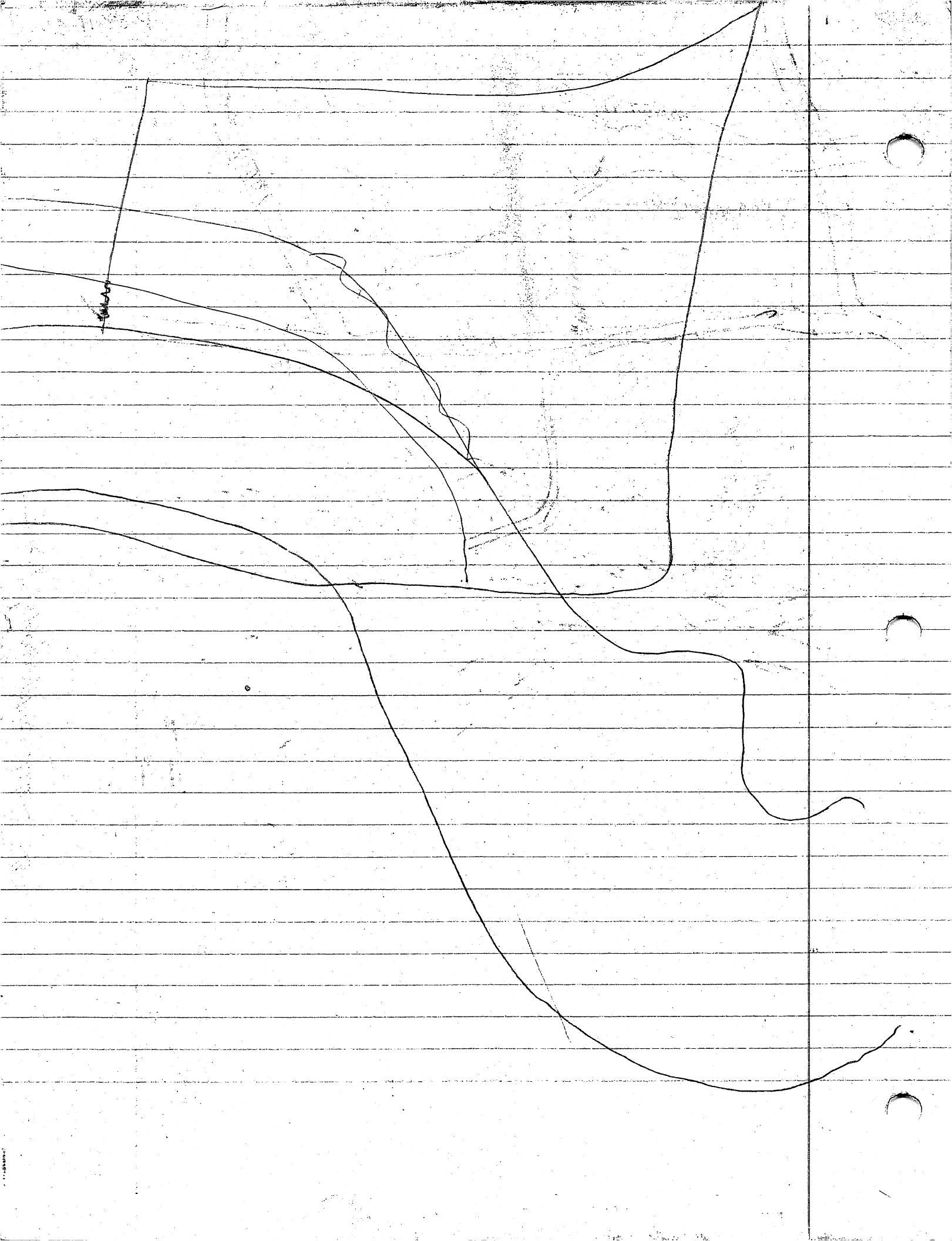
Highway 100

Camp  
100 ft



Washington  
Highway  
Shop

rest of topographic sketch - B



7 Mar 88

20/A - lot 7

lot 8 - 1m x 80cm ; down 40cm ; square 6 0-45 BGS

20/A/9 - 1m x 80cm east of lot 8 ; square 7 0-45 BGS

20/A/10 - ~~square 8 ; 1m x 80cm east of lot 8 ; 0-45 BGS~~

19/A - lot 13

19/A/14 - square 4 - western 50cm 0-85 BGS

took out cut block - 30cm x 44cm x 10cm ; ~~then west of E 50cm of~~  
square 4 ;lot of cut block here & fairly large too ; appears to be a line of cut stone  
and schist

extended 19/A/14 to rest of meter west to clear rocks &amp; wall

19/A/15 - square 4 ; named wall "caballo" - ~~extends to~~ 34cm BGStaking out 20-30 BGS ; 85cm of square 4 not included  
large cut block - broken into 4 fragments - 58cm x 33cm x 10cm

13/A - lot 54 ; square 18 from Thursday

13/A/55 - eastern 70cm - remove rocks &amp; dirt ; square 17,

13/A/56 - square 18 ; 0-55cm BGS ; trying to find other side  
of wall ; remaining 25cm W

13/A/57 - square 20 ; 1m x 1m N of square 12 ; 0-65cm BGS

last 30cm N clearing dirt off wall line ; wall appears to  
turn to the left → from N to E - possibly a room. down  
0-20cm BGS, leaving in rocks



14/C - lot 30

14/C/31 - extension south previous lot ; 0-85 BGS ; square 17

Carbon sample - removed for dating

bone - probably animal ; has cut marks

Carbon sample → Julie removed w/ trowel and wrapped it up w/ tinfoil ; measurements → 74 cm BGS ; center of concentration 54 cm N of S wall of unit ; 75 cm W of E wall of unit found near base of PLATANO in dirt

16/A - lot 36 - started on Thurs. & continue today - 40 cm to 102 cm BGS naming walls -

1. 42 cm S of Don Giovanni - La Traviatta

40-102 cm BGS ; 55 cm wide - W side ; wall is fairly destroyed - but looks like definite wall measurements done from west side as it was least disturbed ; E side - 82-102 BGS

La Traviatta's W side extends the same distance into the pit as don Giovanni's W side

2. # Evita - 40-113 BGS ; 190 cm S of La Traviatta ; 45 cm wide extends across entire width of trench and is in good condition

~~16/A/37~~ <sup>glance</sup> 3. Figaro - 110 cm south of Evita

16/A/37 - removing dirt & stone ; 90 cm S of Marriage of Figaro 25-40 cm BGS

found 1 bone, very fragile. 50 cm BGS and 85 cm S of MARRIAGE OF FIGARO ; bone is roughly 7 cm long and ~ 4 cm wide. It appears to be a long bone frag -

1971-1972	1971-1972
1973-1974	1973-1974
1975-1976	1975-1976
1977-1978	1977-1978
1979-1980	1979-1980
1981-1982	1981-1982
1983-1984	1983-1984
1985-1986	1985-1986
1987-1988	1987-1988
1989-1990	1989-1990
1991-1992	1991-1992
1993-1994	1993-1994
1995-1996	1995-1996
1997-1998	1997-1998
1999-2000	1999-2000
2001-2002	2001-2002
2003-2004	2003-2004
2005-2006	2005-2006
2007-2008	2007-2008
2009-2010	2009-2010
2011-2012	2011-2012
2013-2014	2013-2014
2015-2016	2015-2016
2017-2018	2017-2018
2019-2020	2019-2020
2021-2022	2021-2022
2023-2024	2023-2024
2025-2026	2025-2026
2027-2028	2027-2028
2029-2030	2029-2030
2031-2032	2031-2032
2033-2034	2033-2034
2035-2036	2035-2036
2037-2038	2037-2038
2039-2040	2039-2040
2041-2042	2041-2042
2043-2044	2043-2044
2045-2046	2045-2046
2047-2048	2047-2048
2049-2050	2049-2050
2051-2052	2051-2052
2053-2054	2053-2054
2055-2056	2055-2056
2057-2058	2057-2058
2059-2060	2059-2060
2061-2062	2061-2062
2063-2064	2063-2064
2065-2066	2065-2066
2067-2068	2067-2068
2069-2070	2069-2070
2071-2072	2071-2072
2073-2074	2073-2074
2075-2076	2075-2076
2077-2078	2077-2078
2079-2080	2079-2080
2081-2082	2081-2082
2083-2084	2083-2084
2085-2086	2085-2086
2087-2088	2087-2088
2089-2090	2089-2090
2091-2092	2091-2092
2093-2094	2093-2094
2095-2096	2095-2096
2097-2098	2097-2098
2099-2100	2099-2100

16/A

more detailed description of Evita →

there are two courses of stone going from 40-78 cm BGS  
it appears to be a doorway, as the stones on the  
east side slope downwards toward the east side of the  
trench, or away from the slope of the hill  
also, there are no more stones underneath the initial  
two courses.

The wall line is much better preserved on the S side than  
on the N side

13/A - our walks in South trench; in order from E to W  
Fresno, San Mateo, San Bruno, San Jose, Burlingame  
Patricia has the complete dates in her notes.

8 Mar 88

13/A - 58; square 21; 1m x 1m; 0-60 cm BGS

continuing from yesterday; clearing off rocks and trying to  
discern wall line; extended to clearing and removing  
west of square 20 rocks down to 60 cm

-58; we found some carbon - possibly a hearth pit - Patricia has  
the details

-59; square 19; <sup>working</sup> extension W to E trying to find back of wall & to  
further define wall 20-60 cm BGS

14/C - 32; square 18; 1m x 1m square; 0-85 cm BGS

14/C + 33; .5m x 1m extension S of square 18

square 19; 0-85 cm BGS

14/C - 32 - 80 cm BGS  
Carbon - on E wall  
20 cm N of S  
wall of trench  
line of rocks above  
deposit

burned earth also

Box 2 - 14/C 32 - candelabra fragment

also 7 Mar 88 - 14/C - 34 - a poss. stone door - holder - similar to  
one found in pit 15; 30 cm - 37 cm BGS; square 14; in PLATANO  
1.5 m S of corner of PRUNE



03-11-19

... ..  
... ..  
... ..  
... ..  
... ..  
... ..  
... ..  
... ..

... ..  
... ..  
... ..  
... ..  
... ..  
... ..  
... ..  
... ..

... ..  
... ..  
... ..  
... ..  
... ..  
... ..  
... ..  
... ..

... ..  
... ..  
... ..  
... ..  
... ..  
... ..  
... ..  
... ..

8 Mar 88

16/A-38 - ~~0-65 cm BGS~~ 40-65 cm BGS from  
 taking out dirt between FIGARO & TOURANDOT  
 bone found; same area as 16/A-37, but goes deeper  
 -39 are going to remove TOURANDOT to see more clearly the area  
 between FIGARO & TOURANDOT  
 area → eastern 50 cm of unit; 0-60 cm BGS from SW corner  
 4.1-5.2 m N of S wall of trench  
 bone found in lot also - near where bone was found 7 Mar 88  
 trace carbon, but no sample taken, as was too small and <sup>handled by hands</sup> ~~was~~ side  
 some bayouque; frag. of incised pottery; more bone - 30 cm BGS-E

19/A-16 - western 50 cm of square 4; taking out fragmented block (was  
 measured yesterday) and clearing over CABALLO; 30-50 cm BGS, <sup>E</sup> side

19/A-17 - square 5; 1m x 1m

20-50 cm BGS NE corner

some bayouque

metale frag. poss. never finished - from lot 15

19/A-18 - square 6; 1m x 1m; clearing rocks down to 22 cm BGS  
 measured from NW corner

20/A-9; square 7; continuing from 7 Mar 88  
 0-45 cm BGS

20/A-10; square 8; 1m x 1m; E of square 7; extension  
 0-45 cm BGS; no sherds

20/A-11; square 9; 1m x 1m; E of square 7; extension of wall line  
 0-45 cm BGS; ~~no sherds~~

[illegible]

14/c-33 - 0-15cm BGS

14/c-34 - poss. door fastener; more on p.

~~12/4-59~~

16/4-39 redefinition of area

removed more of TOURANDOT wall - E side and 30-60cm BGS  
from S-E corner; leaving in W portion of TOURANDOT  
wall 5.2 m N of S wall of trench - DER FLAUTER<sup>ER</sup>MÄUS  
40 cm N of TOURADOT; 135 S of FIGARO

are digging down in front of DER FLAUTERMÄUS; between  
DER. and TOURANDOT

13/4-59 (continued from p.)

(3) 26 cm x 20 cm x 10 cm  
cut block - 28 cm x 60 cm x 8 cm and (2) 35 cm x 17 cm x 10 cm

2 cut blocks removed from fill in front of possible wall  
1 cut block still in bottom of pit

Q. 1. 10. 11

Q. 2. 10. 11

Q. 3. 10. 11

Q. 4. 10. 11

Q. 5. 10. 11

1

- empty, stopped lot at BURLINGAME - 40cm E of sq. 18 <sup>W side of</sup> 9 Mar 88
- 13/A-60; square 18; working w/ looking for back wall of structure
- 0-~~50~~cm BGS from NE corner of square 19 (or NW corner of 18)
- 61; square 19 & W 40cm of sq. 18; 60-70<sup>cm</sup> BGS - SW corner of 19
- Carbon also - enough for sample → 65cm BGS; 35<sup>cm</sup> W of BURLINGAME,
- 25cm N of S wall of pit
- 62; same unit; 70-100cm BGS - SW corner of 19
- 163; W 40cm of square 19; 100-110cm BGS; chasing NW wall; W of poss. wall - lots of brique in big chunk
- naming wall - PASADENA
- extended 60cm W x 1m N-S for more digging room; 60-110cm <sup>BGS</sup> (NW corner)

- 14/C-35; ~~50cm~~ <sup>1m</sup> x 1m extension S; continuing to chase PLANTANO trying to find S corner
- 0-65cm BGS from NE corner
- whole handle / foot of pot; some small, whole animal bones; lots of obsidian; rim sherd & matching pottery sherds marked w/ X (3 pieces altogether)

136 - 1m x 1m extension S of E20 = E21; 0-60cm BGS (NE corner)

13A/64



enough sketch of object found, purpose unknown, and material made of unknown → poss. necklace, fastener & possibly made of clay, bone, or horn

- 20/A-12; back at square 3; 0-60 BGS from NE corner cutting through wall down to pit surface
- Carbon - 36cm BGS; 235cm S of N wall of square 1; on E wall of sq. 3; 22 cm below lowest level of rocks.
- consulted Ed, who duly pronounced it "root, and recent" oh well.
- 113- 0-40 BGS; square 10; 1m x 1m S of lot 12; clearing wall square 10 extended 50cm S to finish out wall

1-1-80  
1-2-80  
1-3-80  
1-4-80  
1-5-80  
1-6-80  
1-7-80  
1-8-80  
1-9-80  
1-10-80  
1-11-80  
1-12-80  
2-1-80  
2-2-80  
2-3-80  
2-4-80  
2-5-80  
2-6-80  
2-7-80  
2-8-80  
2-9-80  
2-10-80  
2-11-80  
2-12-80  
3-1-80  
3-2-80  
3-3-80  
3-4-80  
3-5-80  
3-6-80  
3-7-80  
3-8-80  
3-9-80  
3-10-80  
3-11-80  
3-12-80  
4-1-80  
4-2-80  
4-3-80  
4-4-80  
4-5-80  
4-6-80  
4-7-80  
4-8-80  
4-9-80  
4-10-80  
4-11-80  
4-12-80  
5-1-80  
5-2-80  
5-3-80  
5-4-80  
5-5-80  
5-6-80  
5-7-80  
5-8-80  
5-9-80  
5-10-80  
5-11-80  
5-12-80  
6-1-80  
6-2-80  
6-3-80  
6-4-80  
6-5-80  
6-6-80  
6-7-80  
6-8-80  
6-9-80  
6-10-80  
6-11-80  
6-12-80  
7-1-80  
7-2-80  
7-3-80  
7-4-80  
7-5-80  
7-6-80  
7-7-80  
7-8-80  
7-9-80  
7-10-80  
7-11-80  
7-12-80  
8-1-80  
8-2-80  
8-3-80  
8-4-80  
8-5-80  
8-6-80  
8-7-80  
8-8-80  
8-9-80  
8-10-80  
8-11-80  
8-12-80  
9-1-80  
9-2-80  
9-3-80  
9-4-80  
9-5-80  
9-6-80  
9-7-80  
9-8-80  
9-9-80  
9-10-80  
9-11-80  
9-12-80  
10-1-80  
10-2-80  
10-3-80  
10-4-80  
10-5-80  
10-6-80  
10-7-80  
10-8-80  
10-9-80  
10-10-80  
10-11-80  
10-12-80  
11-1-80  
11-2-80  
11-3-80  
11-4-80  
11-5-80  
11-6-80  
11-7-80  
11-8-80  
11-9-80  
11-10-80  
11-11-80  
11-12-80  
12-1-80  
12-2-80  
12-3-80  
12-4-80  
12-5-80  
12-6-80  
12-7-80  
12-8-80  
12-9-80  
12-10-80  
12-11-80  
12-12-80

9 Mar 88

16/A - ~~39~~ 39-50-110cm BGS (redefinition) NE corner in unit  
between TOURANDOT and DER FLAUTERMAUS  
redefinition to include this

-40; same unit; 110-65 cm BGS in NE corner  
chasing ~~and~~ DER FLAUTERMAUS to base  
50 cm <sup>1m</sup> S of DER FLAUTERMAUS (50 cm N-S x 1 m E-W)  
more bone found and carbon also - enough for sample -  
135 cm BGS is 5 cm S of DER; 25 cm <sup>E</sup> side of pit

wall (DER...) keeps going down deeper, and also slants inward  
(toward N) ~~and~~

41; new unit - 2.0m to 3.60m N of S wall of trench; 15-65 cm BGS  
(measured in SE corner); removing TOSCA down to base of AIDA  
and back to TOURANDOT. more bone - skull fragments

~~extension of 41~~ - 62-110 cm BGS; <sup>(NE corner)</sup> same unit (between TOURANDOT & AIDA)

Carbon - 90 cm BGS; 37 cm S of TOURANDOT; 23 cm W of E pit wall

19/A-19; square 7; 1m x 1m;

clearing over rocks - down <sup>to</sup> 30 cm BGS from middle S corner of sq. 6  
obsidian; redefine depth - down to 50 cm BGS (SE corner)

120; square 6; 70-30 cm BGS (NE corner); ~~then to 10 cm S~~  
clearing off layer of rock; square to  
found almost whole door holder - other 1/2 found last week  
also found metate



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.

2. The second part of the document is a series of handwritten notes, which are written in a cursive script. These notes are organized into a list, with each item starting with a number. The notes appear to be a record of some kind, possibly a list of events or a list of items.

3. The third part of the document is a series of handwritten notes, which are written in a cursive script. These notes are organized into a list, with each item starting with a number. The notes appear to be a record of some kind, possibly a list of events or a list of items.

4. The fourth part of the document is a series of handwritten notes, which are written in a cursive script. These notes are organized into a list, with each item starting with a number. The notes appear to be a record of some kind, possibly a list of events or a list of items.

5. The fifth part of the document is a series of handwritten notes, which are written in a cursive script. These notes are organized into a list, with each item starting with a number. The notes appear to be a record of some kind, possibly a list of events or a list of items.

6. The sixth part of the document is a series of handwritten notes, which are written in a cursive script. These notes are organized into a list, with each item starting with a number. The notes appear to be a record of some kind, possibly a list of events or a list of items.

7. The seventh part of the document is a series of handwritten notes, which are written in a cursive script. These notes are organized into a list, with each item starting with a number. The notes appear to be a record of some kind, possibly a list of events or a list of items.

8. The eighth part of the document is a series of handwritten notes, which are written in a cursive script. These notes are organized into a list, with each item starting with a number. The notes appear to be a record of some kind, possibly a list of events or a list of items.

9. The ninth part of the document is a series of handwritten notes, which are written in a cursive script. These notes are organized into a list, with each item starting with a number. The notes appear to be a record of some kind, possibly a list of events or a list of items.

10. The tenth part of the document is a series of handwritten notes, which are written in a cursive script. These notes are organized into a list, with each item starting with a number. The notes appear to be a record of some kind, possibly a list of events or a list of items.

10 Mar 88

14C/36 - continuation from yesterday

137 - S 190cm of trench & E 40cm @ N and E 50cm @ S ends  
squares 20 & 21; 60 - cm BGS (corner)following new wall, APPLE, to see where goes & how deep  
small amt. of shreds and 4 pieces of obsidian; possible metate138 - 1.3m - 2.30m N of S wall of trench; 1m x 1m extension W  
0 - 55cm BGS (SE corner)

19A/21; square 6; 30-50 cm BGS (NW corner)

clearing off layer of rocks to expose poss. wall

122; square 7; 0-15 cm BGS (NE corner); 1m x 1m extension S

more  
obsidianclearing and looking for wall; @ summit of mound  
a large obsidian core, broken in  $\frac{1}{2}$  - could have been  
broken before deposition (dirt on both sides)

frag of another core; measurements, etc. in #9 notes

123; back dirt lot for possible door fastener; fastener found  
yesterday could have come from lots 19 or 20bajareque/24; 15cm - 40 cm BGS (NE corner); square 7; leaving in poss. wall; obsidian  
huge obsidian flake; lots of it; 25cm BGS

more

20A/14 - 40-65 cm BGS; same unit as lot 13; square 10 and  $\frac{1}{2}$  of sq. 11  
removing rest of earth down to base of pit115; square 12; 170 cm <sup>to 2-70 cm</sup> of square 1; 1m x 1m extension  
0-60 cm BGS

cutting through middle of structure

bone found - 1 large piece and 4 small pieces; the large piece

bone is  
deer bone  
either metacarpal  
or metatarsalmight poss. be worked - it has a long groove down the side; the  
long bone is 10cm, but there is no ~~app~~ epiphyses to determine  
which bone; bones found under layer of rocklot was expanded 1m x 2m 3 of square 12; squares 13, 14  
0-40 cm BGS (NE corner)



10 Mar 88

16A/42; same unit; 110-130<sup>cm</sup> BGS (NE corner)

removing dirt; empty lot

143; 2m N of S wall of trench; up to AIDA

80-100 cm BGS (SE corner)

empty lot

13A/63 → 3<sup>rd</sup> carbon sample → 53cm N of S wall of pit; 265cm W of W wall of BURLINGAME; 60cm BGS

13A/64 - started yesterday; 85-110cm BGS

in SW corner - burnt earth and bapineque over some rocks

165; square 20 - N 50cm of sq. 20; 10-~~82~~cm BGS (SE corner)

removing tumble and rocks to define poss. wall

166; same unit, but going deeper; 82-100 cm BGS (SE corner)

no rocks

167; 110-135 cm BGS (NW corner); 1m N-S x .5m W-E to W of PASADENA

looking for base of PASADENA

found some really large rocks below PASADENA - maybe part of PASADENA or not

also on bottom clay layer in NW corner 125cm<sup>to 135cm</sup> BGS 11cm x 11cm (N-S x E-W); 30cm W of W wall of PASADENA; clay is a greenish-grey color

168; 2.16m to 3.16m W of BURLINGAME's west wall; 45 cm BGS

2 Carbon samples - 36cm from S wall of pit; 265 cm W of W wall of BUR-  
80cm BGS; ‡

12-04-01

(1000000) = 25.00 - 0.10 = 24.90

1000000 = 25.00 - 0.10 = 24.90  
1000000 = 25.00 - 0.10 = 24.90

1000000

1000000 = 25.00 - 0.10 = 24.90  
1000000 = 25.00 - 0.10 = 24.90

1000000 = 25.00 - 0.10 = 24.90

1000000 = 25.00 - 0.10 = 24.90  
1000000 = 25.00 - 0.10 = 24.90

1000000 = 25.00 - 0.10 = 24.90

1000000 = 25.00 - 0.10 = 24.90  
1000000 = 25.00 - 0.10 = 24.90

1000000 = 25.00 - 0.10 = 24.90

1000000 = 25.00 - 0.10 = 24.90

1000000 = 25.00 - 0.10 = 24.90  
1000000 = 25.00 - 0.10 = 24.90

1000000 = 25.00 - 0.10 = 24.90  
1000000 = 25.00 - 0.10 = 24.90

1000000 = 25.00 - 0.10 = 24.90  
1000000 = 25.00 - 0.10 = 24.90

1000000 = 25.00 - 0.10 = 24.90  
1000000 = 25.00 - 0.10 = 24.90

José

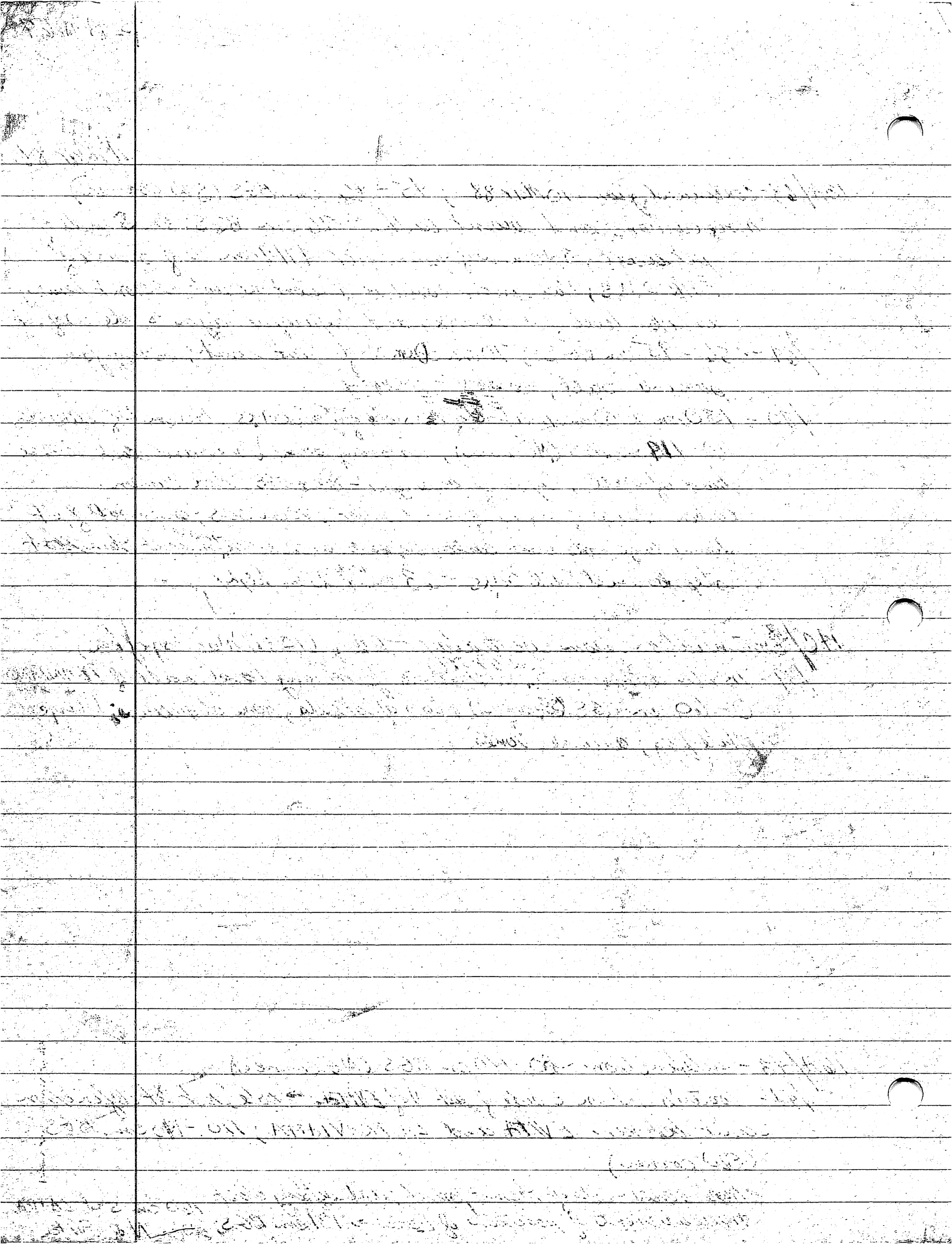
11 Mar 88

- 13A/68 - Continued from 10 Mar 88 ; 45 - 84 cm BGS (SW corner)  
 more carbon and burnt earth - 76 cm BGS; on S side of  
 pit wall; 32 cm W of new wall; 119 cm W of E side of  
 FAIR OAKS; this carbon could be ancient or not; I don't know;  
 is below level of FAIR OAKS and bajareque layer to the W of it
- 169 - 56 - 95 cm BGS; 70 cm S of N of last unit; looking for  
 possible wall; no ~~shards~~ - empty
- 170 - 130 cm x 100 cm unit ~~E~~ <sup>E</sup> of E side of Fair OAKS; 140 cm N of BURLING.  
 110 - ~~109~~ cm BGS (NE corner); removing some stones and dirt to see  
 base of wall; layer of bajareque - 84 cm BGS; above carbon  
 carbon - 237 W of W wall of BURLINGAME; 90 cm BGS; on S wall of pit  
 found large roots under carbon deposits, so could be <sup>more</sup> recent than that  
 step for wall FAIR OAKS - 63 cm <sup>low</sup> x 25 cm high x
- 14C/33 Continuation from yesterday - 1 bag (10 & 11 Mar together)
- 139 - 1m x 1m extension S, to continue following basal wall of PLANTANO  
 0 - 60 cm BGS (SE corner); lots of sherds, some obsidians; 1 large  
 plate frag; animal bones

16A/43 - redefinition 80 - 140 cm BGS (NE corner)

144 - Looter's pit on E side of pit N of EVITA → note, not lot definition  
 unit between EVITA and LA TRAVIATA; 110 - 140 cm BGS  
 (SW corner)

more bones - lots of them - found; and sifting dirt 160 cm S of LATRA  
 measurements of position of bones → 131 cm BGS; 20 cm N of EVITA



16A/44 (cont.) 3 caves in W side of pit → 1-~~33~~<sup>32</sup>-88 BGS; 67-86 S of 11 Mar 88  
 soil temp. - LATRAVIATTA; 23cm into pit wall: 2 → 160-180<sup>cm</sup> S LATRAVIATTA; rocks  
 74°F around it - where original bones came from; 94-124cm BGS; 20cm into W wall  
 3 → 124-146 cm S of LATRAVIATTA; 114-137 cm BGS; 50cm into W wall, lots bone  
 145 - same unit; 140-~~149~~<sup>150</sup> cm BGS (SW corner); shreds, jute, some ~~bone~~  
 bajareque

soil temperature - 95°F  
 19A/24 - continued from yesterday → only 8<sup>30</sup>cm and already 6 obsidian  
 blades and 1 large hunk of core (looks rock-like); bag 2; tons of obsidian  
 125 - began at base of ~~the~~ monticulo all over - near trench 5m  
 SW previous trench; square 1A; 0-20cm BGS (SW corner)  
 working up toward summit; more obsidian and shreds  
 126 - square 2A, 1m x 1m NE toward summit; 0-20cm BGS (SW corner)  
 lots shreds; some bajareque; a few clay beads  
 127 - square 3A; 1m x 1m NE toward summit; 0-20cm BGS (SW corner)  
 obsidian blade & transparent obsidian, frag. of bird figurine, bone;  
 some  
 bajareque

(NE corner)  
 20A/16 - 40-60 cm BGS; square 12; some shreds, not many  
 117 - 40-60 cm BGS (NE corner), square 13, & 14  
 1m x 2m S of square 12; clearing away dirt  
 118 - 60-80 cm BGS (NE corner), square 12, 13, & 14





(Continued from 11 Mar 88)

14 Mar 88

13A/70 → 140 cm x 90 cm unit, same area as last unit

~~the~~ continued from 11 Mar 88 - to 119 cm BGS (SW corner)

171 - Same unit as lot 70; 119 cm - 144 cm BGS; continuing down looking for rocks, etc; jute; head frag.

172 - Same unit as lot 71; 144 - 165 cm BGS (SW corner); following the two walls down - PASADENA &amp; FAIROAKS; lots of sherd bottom of PASADENA →

naming walls → MONTEREY → 64 cm wide; top to bottom - 49 cm high; 276 cm deep; 90 - 146 cm BGS; 160 cm W of E wall of PASADENA; 17 cm N of S wall of trench. 9 cm S of N wall of trench


PASADENA - 100 cm - ~~W~~ side of PAS. 100 cm W of W side of BURBANK...; 84 - 120 cm BGS; 71 cm wide.

CARMEL - 116 - 163 cm BGS; projects from PAS. on W side 23 cm.; 172 cm E of W side of Monterey

14C/39 → continued from 11 Mar 88 - 2 bags

140 → 60 - 88 cm BGS (SW corner); same unit as lot 39; S 86 cm as N 12 cm is another wall

141 - 1 m x 1 m extension W of last unit; 0 - 58 cm BGS (corner) obsidian; clay stamp w/ bird and arrow motifs; also frag of fig. &amp; figurine heads, &amp; other stamp frag.


 [13A/73 - 165 cm - 172 cm BGS (SW corner); same unit as lot 72]

14A/46 → finish removing TOURANDOT; 96 - 143 cm BGS (NE corner) 1 m x 70 cm

147 → bone found in TOURANDOT

148 → area between FIGARO &amp; EVITA; 104 - 140 cm BGS (NE corner) 120 cm (N-S) x 1 m (E-W) obsidian

12/11/83  
12/11/83

12/10 - 01/11  
12/10 - 01/11  
12/10 - 01/11  
12/10 - 01/11

12/10 - 01/11  
12/10 - 01/11  
12/10 - 01/11  
12/10 - 01/11

12/10 - 01/11  
12/10 - 01/11  
12/10 - 01/11  
12/10 - 01/11

12/10 - 01/11  
12/10 - 01/11  
12/10 - 01/11  
12/10 - 01/11

12/10 - 01/11  
12/10 - 01/11  
12/10 - 01/11  
12/10 - 01/11

14 Mar 88

19A/28 - square 4A; 1m x 1m extension N; 0-20 cm BGS  
 129 - square 1A; 1m x 1m; 20-40 cm BGS (NE corner)  
 Temp. of soil - 81°F; more obsidian

20A/18 continued from 11 Mar 88; 40-80 cm BGS (NE corner)  
 119; same unit as lot 18; squares 12, 13, 14; 80-100 cm BGS  
 (NW corner); plaza or terrace floor 100 cm BGS (NE corner)  
 120 -> same unit as lot 19 - 100 cm BGS; stuff right on  
 terrace surface.

08-11-88

12/11/88

08-11-88 - 11/11/88 - 11/11/88 - 11/11/88  
(11/11/88) 08-11-88 - 11/11/88 - 11/11/88 - 11/11/88  
11/11/88 - 11/11/88 - 11/11/88 - 11/11/88

08-11-88 - 11/11/88 - 11/11/88 - 11/11/88  
11/11/88 - 11/11/88 - 11/11/88 - 11/11/88  
(11/11/88) 08-11-88 - 11/11/88 - 11/11/88 - 11/11/88

08-11-88 - 11/11/88 - 11/11/88 - 11/11/88  
11/11/88 - 11/11/88 - 11/11/88 - 11/11/88

15 Mar 88

13A/74 → same unit as lot 73; 172-192 cm BGS (SW corner)

fill lot; tagged

175 → 1m x 1m square extension S of EUREKA; looking for corner  
2m<sup>3</sup> E of W pit wall; 1m<sup>2</sup> S of N pit wall; 0-40 cm BGS (NE corner)  
cut block →

176 → same unit as lot 75; 40-65 cm BGS (SW corner)

uncovered more of EUREKA

177 → 1m x 1m extension S of lot 75; continuing to yellow basal wall of  
EUREKA looking for corner; 0-65 cm BGS

14C/42 - 58-85 cm BGS (SW corner); same unit as lot 41

whistle - <sup>jaguar</sup> ~~quail~~; almost whole  
piece of shell143 -; 40 cm x 1m extension N of last unit; 0- cm BGS (corner)  
down to level of wall; some carbon

16A/46 - continued from 14 Mar 88 - 2 bags

148 - continued from 14 Mar 88 - 2 bags

149 - removing rocks in E 54 cm of EVITA wall; 39-73 cm BGS  
(E side of wall)

compass reading for EVITA - 95°

11-11-3

11-11-3

11-11-3 11-11-3 11-11-3 11-11-3 11-11-3

11-11-3 11-11-3

11-11-3 11-11-3 11-11-3 11-11-3 11-11-3

11-11-3 11-11-3 11-11-3 11-11-3 11-11-3

11-11-3 11-11-3

11-11-3 11-11-3 11-11-3 11-11-3 11-11-3

11-11-3 11-11-3

11-11-3 11-11-3 11-11-3 11-11-3 11-11-3

11-11-3 11-11-3 11-11-3 11-11-3 11-11-3

11-11-3 11-11-3 11-11-3 11-11-3 11-11-3

11-11-3 11-11-3 11-11-3 11-11-3 11-11-3

11-11-3 11-11-3 11-11-3 11-11-3 11-11-3

11-11-3 11-11-3 11-11-3 11-11-3 11-11-3

11-11-3 11-11-3 11-11-3 11-11-3 11-11-3

11-11-3 11-11-3 11-11-3 11-11-3 11-11-3

11-11-3 11-11-3 11-11-3 11-11-3 11-11-3

11-11-3 11-11-3

11-11-3 11-11-3 11-11-3 11-11-3 11-11-3

16A/49 → (cont.).

15 Mar 88

pos. doorway in EVITA on N side - 59 cm E of W wall of pit

on S side - 57 cm E of W wall of pit; empty lot

150 → removing dirt from under EVITA; 40 cm wide; same unit as

80 - 147 cm BGS BE corner

lot 49

bone; BAE2; taking dirt down to same level

compass reading on DER... -96°

151 → area between FIGARO &amp; LATRAVIATTA; 147-158 cm BGS (SE corner)

152

19A/30 - square 1A; 1m x 1m; 40-60 cm BGS (SE corner); sifting also

131 some obsidian, but not lots; 1 broken path; sherd; <sup>on bag</sup>~~square 1A; 1m x 1m; same unit as lot 30; 40-60 cm (SE corner) bag~~~~131 square 1A; 1m x 1m; same unit as lot 30; 40-60 cm (SE corner)~~

132 square 2A; 1m x 1m; 20-40 cm BGS (NE corner)

132 removing dirt looking for stones and obsidian

Naming walls - ~~NECHE~~ VACAS - 385 cm S of CABALLO; W side of VACAS - 10

cm BGS; E side - 10 cm BGS; 33 cm wide; NW side - 55 cm BGS; NE - 58 cm BGS

~~Side - E~~; 65 cm N of S wall of trench; square 7

20A/20 - continuation from 14 Mar 88

131 - S 49 cm of trench; 90-110 cm BGS (NE corner)

132 - square 11; 1m x 1m; 30-74 cm BGS (SE corner)

133 - square 10; 1m x 1m; 49 - cm BGS (SW corner)

clearing down to rock surface / plaza level



57-130

100-105-106-107-108-109-110-111-112-113-114-115-116-117-118-119-120-121-122-123-124-125-126-127-128-129-130-131-132-133-134-135-136-137-138-139-140-141-142-143-144-145-146-147-148-149-150-151-152-153-154-155-156-157-158-159-160-161-162-163-164-165-166-167-168-169-170-171-172-173-174-175-176-177-178-179-180-181-182-183-184-185-186-187-188-189-190-191-192-193-194-195-196-197-198-199-200-201-202-203-204-205-206-207-208-209-210-211-212-213-214-215-216-217-218-219-220-221-222-223-224-225-226-227-228-229-230-231-232-233-234-235-236-237-238-239-240-241-242-243-244-245-246-247-248-249-250-251-252-253-254-255-256-257-258-259-260-261-262-263-264-265-266-267-268-269-270-271-272-273-274-275-276-277-278-279-280-281-282-283-284-285-286-287-288-289-290-291-292-293-294-295-296-297-298-299-300-301-302-303-304-305-306-307-308-309-310-311-312-313-314-315-316-317-318-319-320-321-322-323-324-325-326-327-328-329-330-331-332-333-334-335-336-337-338-339-340-341-342-343-344-345-346-347-348-349-350-351-352-353-354-355-356-357-358-359-360-361-362-363-364-365-366-367-368-369-370-371-372-373-374-375-376-377-378-379-380-381-382-383-384-385-386-387-388-389-390-391-392-393-394-395-396-397-398-399-400-401-402-403-404-405-406-407-408-409-410-411-412-413-414-415-416-417-418-419-420-421-422-423-424-425-426-427-428-429-430-431-432-433-434-435-436-437-438-439-440-441-442-443-444-445-446-447-448-449-450-451-452-453-454-455-456-457-458-459-460-461-462-463-464-465-466-467-468-469-470-471-472-473-474-475-476-477-478-479-480-481-482-483-484-485-486-487-488-489-490-491-492-493-494-495-496-497-498-499-500-501-502-503-504-505-506-507-508-509-510-511-512-513-514-515-516-517-518-519-520-521-522-523-524-525-526-527-528-529-530-531-532-533-534-535-536-537-538-539-540-541-542-543-544-545-546-547-548-549-550-551-552-553-554-555-556-557-558-559-560-561-562-563-564-565-566-567-568-569-570-571-572-573-574-575-576-577-578-579-580-581-582-583-584-585-586-587-588-589-590-591-592-593-594-595-596-597-598-599-600-601-602-603-604-605-606-607-608-609-610-611-612-613-614-615-616-617-618-619-620-621-622-623-624-625-626-627-628-629-630-631-632-633-634-635-636-637-638-639-640-641-642-643-644-645-646-647-648-649-650-651-652-653-654-655-656-657-658-659-660-661-662-663-664-665-666-667-668-669-670-671-672-673-674-675-676-677-678-679-680-681-682-683-684-685-686-687-688-689-690-691-692-693-694-695-696-697-698-699-700-701-702-703-704-705-706-707-708-709-710-711-712-713-714-715-716-717-718-719-720-721-722-723-724-725-726-727-728-729-730-731-732-733-734-735-736-737-738-739-740-741-742-743-744-745-746-747-748-749-750-751-752-753-754-755-756-757-758-759-760-761-762-763-764-765-766-767-768-769-770-771-772-773-774-775-776-777-778-779-780-781-782-783-784-785-786-787-788-789-790-791-792-793-794-795-796-797-798-799-800-801-802-803-804-805-806-807-808-809-810-811-812-813-814-815-816-817-818-819-820-821-822-823-824-825-826-827-828-829-830-831-832-833-834-835-836-837-838-839-840-841-842-843-844-845-846-847-848-849-850-851-852-853-854-855-856-857-858-859-860-861-862-863-864-865-866-867-868-869-870-871-872-873-874-875-876-877-878-879-880-881-882-883-884-885-886-887-888-889-890-891-892-893-894-895-896-897-898-899-900-901-902-903-904-905-906-907-908-909-910-911-912-913-914-915-916-917-918-919-920-921-922-923-924-925-926-927-928-929-930-931-932-933-934-935-936-937-938-939-940-941-942-943-944-945-946-947-948-949-950-951-952-953-954-955-956-957-958-959-960-961-962-963-964-965-966-967-968-969-970-971-972-973-974-975-976-977-978-979-980-981-982-983-984-985-986-987-988-989-990-991-992-993-994-995-996-997-998-999-1000-1001-1002-1003-1004-1005-1006-1007-1008-1009-1010-1011-1012-1013-1014-1015-1016-1017-1018-1019-1020-1021-1022-1023-1024-1025-1026-1027-1028-1029-1030-1031-1032-1033-1034-1035-1036-1037-1038-1039-1040-1041-1042-1043-1044-1045-1046-1047-1048-1049-1050-1051-1052-1053-1054-1055-1056-1057-1058-1059-1060-1061-1062-1063-1064-1065-1066-1067-1068-1069-1070-1071-1072-1073-1074-1075-1076-1077-1078-1079-1080-1081-1082-1083-1084-1085-1086-1087-1088-1089-1090-1091-1092-1093-1094-1095-1096-1097-1098-1099-1100-1101-

0-22-2 11/11/11

2.  $\frac{1}{2} \times \frac{1}{2} \times \frac{1}{2} = \frac{1}{8}$  - 100% of 100% = 100% of 100% = 100%

Aug 1902 - 1903

[illegible]

Case No. 204-24-08

Leafy wood - mostly p. of 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, 85

[illegible]

2. A piece of wood, 100 cm long, is cut into two parts. The longer part is 20 cm longer than the shorter part. Find the length of the shorter part.

50

$\frac{1}{2} \times \frac{1}{2} = \frac{1}{4}$

1900-1901	1901-1902	1902-1903	1903-1904	1904-1905	1905-1906	1906-1907	1907-1908	1908-1909	1909-1910	1910-1911	1911-1912	1912-1913	1913-1914	1914-1915	1915-1916	1916-1917	1917-1918	1918-1919	1919-1920	1920-1921	1921-1922	1922-1923	1923-1924	1924-1925	1925-1926	1926-1927	1927-1928	1928-1929	1929-1930	1930-1931	1931-1932	1932-1933	1933-1934	1934-1935	1935-1936	1936-1937	1937-1938	1938-1939	1939-1940	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	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-
-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-------

6. 1995-1996 2000-2001 2005-2006 2010-2011 2015-2016 2020-2021

... and the ... .. 64

[illegible]

$\frac{1}{2} \times 10^{-6}$

1. 10/10/2020

SS 10/1/41 - 1941 Continental Sales Office

[illegible]

18. Name of the person who has been assigned to the project: Dr. J. K. Singh

[illegible]

1904-1905

OP 19B/A 1 x 5.5m trench on N side of structure 61 16 Mar 88

19B/1 → 1m x 1m square N section of trench

0-20 cm BGS (NW corner)

12 → same unit; 20-40 cm BGS (SE corner)

13 → ~~at 47 cm~~ 47 cm BGS → small amts. of bone - just pieces, no large, identifiable bones  
same unit; 40-80 cm BGS (SE corner) 2 bags

14 → same unit; 60-81 cm BGS (corner); small piece of shell  
obsidian

19A/32 → continued from 15 Mar 88

20-40 cm BGS (NE corner)

133 → 155 cm <sup>EN-S</sup> x 100 cm (E-W) lot; clearing away rocks looking for walls  
3.10m <sup>-4.65m</sup> S of N wall of original trench; 40-65 cm BGS (corner)

134 → directly S of 33; continuing to search for wall  
240 cm <sup>(N-S)</sup> x 1m <sup>(E-W)</sup>; from S edge of 33 to N wall of VACAS; 51-55  
cm BGS (SE corner)

135 → 40-~~100~~ cm BGS (NE corner) 1.0m - 2.0m N of S wall of trench  
1m x 1m square; clearing down looking for walls

20A/23 - continued from 15 Mar 88

49-104 cm BGS (NE corner)

124 → square; 1m x 1m; uncovering terrace level; 130-150 cm S of N  
35-87 cm BGS (SE corner) wall in original trench

125 → 0-130 cm S of N wall of trench

40- cm BGS (NW corner); continuing to clear down to  
terrace floor; 2 bags; some large sherds right on top of  
terrace rocks; some bajareque

OP 20B → 4m trench N-S and 1m E-W; SW corner of 20B is same as NW corner  
of original trench in 20A; triangular wall was left in  
between, as 20B trench is positioned perpendicular to  
structure 69;

1-23-11-74

18 Nov 80

CP 44/17 1x201 - track on West of house on 12  
194/1 - 1/2 in house (1/2 in house)  
0-20 on 852 (1/2 in house)

1/2 - 1/2 in house 1/2 - 1/2 in house 1/2 - 1/2 in house

194/17 - 1/2 in house 1/2 - 1/2 in house 1/2 - 1/2 in house

1/2 - 1/2 in house 1/2 - 1/2 in house 1/2 - 1/2 in house

194/17 - 1/2 in house 1/2 - 1/2 in house 1/2 - 1/2 in house  
1/2 - 1/2 in house 1/2 - 1/2 in house 1/2 - 1/2 in house

1/2 - 1/2 in house 1/2 - 1/2 in house 1/2 - 1/2 in house  
1/2 - 1/2 in house 1/2 - 1/2 in house 1/2 - 1/2 in house

194/17 - 1/2 in house 1/2 - 1/2 in house 1/2 - 1/2 in house

1/2 - 1/2 in house 1/2 - 1/2 in house 1/2 - 1/2 in house

194/17 - 1/2 in house 1/2 - 1/2 in house 1/2 - 1/2 in house  
1/2 - 1/2 in house 1/2 - 1/2 in house 1/2 - 1/2 in house

1/2 - 1/2 in house 1/2 - 1/2 in house 1/2 - 1/2 in house

1/2 - 1/2 in house 1/2 - 1/2 in house 1/2 - 1/2 in house

1/2 - 1/2 in house 1/2 - 1/2 in house 1/2 - 1/2 in house

1/2 - 1/2 in house 1/2 - 1/2 in house 1/2 - 1/2 in house  
1/2 - 1/2 in house 1/2 - 1/2 in house 1/2 - 1/2 in house  
1/2 - 1/2 in house 1/2 - 1/2 in house 1/2 - 1/2 in house

17 Mar 88

- 13A/77 - con't. from yesterday; 0-58 cm BGS (SW corner)  
 redefined lot unit - added a 1m x 35 cm <sup>NS</sup> EW unit onto lot  
 for more working room  
 few fragments of Bone, but not much, and none very large  
 2 bags
- 178 - 1m x 1m extension S of last unit; continuing to follow EUREKA  
 looking for corner; Dave is good at moving backdirt  
 0-15 cm BGS (corner)

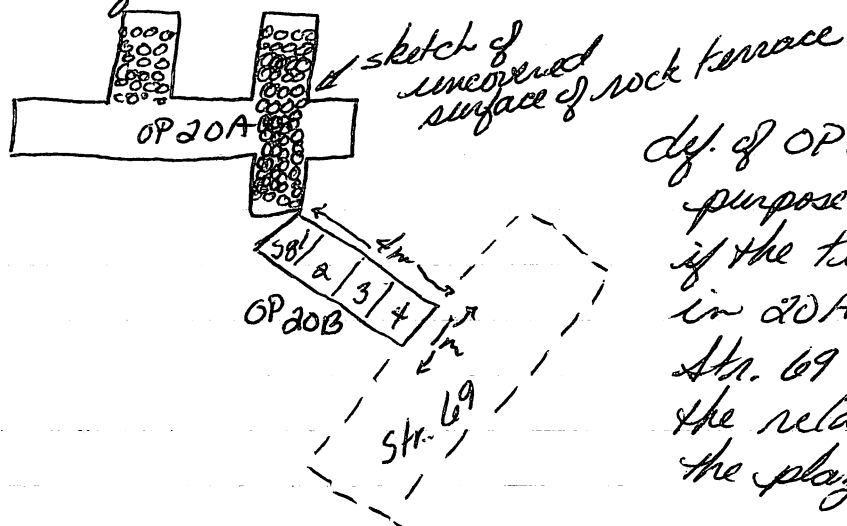
- 14A/74 → 130 cm x 1m square in apical trench; going down along  
 basal wall PRUNE; 30-104 cm BGS (SW corner)  
 60 cm S of N wall of trench  
 @ 74 cm BGS, the soil composition changes from light brown  
 sandy soil to darker brown color, though still sandy  
 Carbon found at 91 cm BGS → too small for samples, though  
 is definite burned scar (carbon scar)  
 50 cm below top of wall is scatter of burned earth

- 16A/52 - con't. from yesterday → forget this; never done  
 same unit as lot 51; 158 - cm BGS (corner)  
 done, no more lots; cleaning only



17 ~~Mar~~  
18 Mar 88

Sketch of OP 20A and 20B



def. of OP 20B →

purpose of 20B is to determine if the terrace floor picked up in 20A is connected to Str. 69; and exactly what the relationship between the plaza floor and Str. 69 is.

20B/1 → 0-20 cm BGS; square 1  
from S wall of trench - 0-1m NS x 1m EW.

OP 14D → 1m x 1m square directly west of OP 14A; 70-170 cm S of N wall of original trench in OP 14A; purpose → to follow PRUNE to find its W corner.

14D/1 → 1m x 1m square as described above  
0-92 cm (NW corner)

18 Mar 88

(copied from Lisa)

20B/1 → laid out yesterday & begun today; following pavement from OP 20A; rocks stop abruptly in section of OP 20A; lot could be useless; 0-20 cm BGS

20B/2 → large river cobble found in SE corner of lot 1; seems to be connected to large cobbles in NE corner of 20A; 20-40 cm BGS

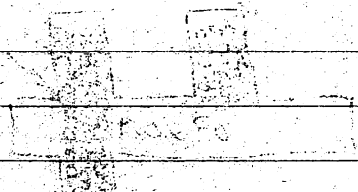
20B/3 → extending lot 2 1m x 1m N; square 2  
basically to give workers more room to go deeper in square 1; 0-60 cm BGS (SW corner)

1-28-44-12

1-28-44-12

1-28-44-12

1-28-44-12



1-28-44-12

1-28-44-12

1-28-44-12

1-28-44-12

1-28-44-12

1-28-44-12

1-28-44-12

1-28-44-12

RA → evening walks →

18 Mar 88

GALLINA → N side is 2.0m S of N side of CABALLO

N side is 2.87m N of N side of VACAS

E side is 32-69 cm BGS; W side is 36-70 cm BGS  
55 cm N-S (width)

14D/2 → bottom BGS - 92 cm (NW corner) - 2 bags

14D/2 → New lot; 1m x 1m square W of previous lot; continuing to follow PRUNE looking for corner; 0-44 cm BGS (corner)

20B/3 → 1m x 1m N of lot 2; 0-60 cm (SW corner)

14 → back @ square for lot 1; 40-67 cm BGS (SE corner)

13A/88 → 60 cm EW x 2 m NS; 0-2 m S of N wall of trench; following EUREKA looking for bottom of wall. 74-85 cm BGS (corner)

13A/80 → mutate

square 19

19A/36 → lots of shell; not quite, but large shellfish-type stuff  
1 large Obsidian core & some smaller blades; 2 bags

temp. of soil - 72°; also found some gray ash; to 82 BGS

19B/4 → finishing up from yesterday to 82 BGS (NE) (SE)



83-1110

✓  
10/11/78  
10/11/78  
10/11/78

10/11/78

10/11/78

10/11/78

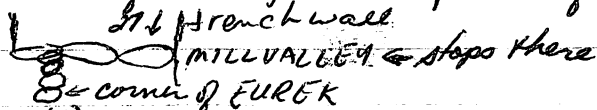
10/11/78

10/11/78

21 Mar 88

13A/82 → 1m x 1m extension S of lot 79; 0-22cm BGS (SW corner)  
hopping over E-W wall, looking for continuation of  
EUREKA running N-S.

Running E-W wall MILL VALLEY → 40cm wide; 27-48 cm BGS (SE side)  
N edge of wall 160cm N of SW of trench; 47cm S of corner of EUREKA; sketch →



183 → 60 cm (EW) x 50 cm (NS) square between MILL VALLEY and corner of EUREKA  
110cm - 180cm E of trench wall; removing stones to clarify  
area; 26-60cm BGS (SW corner); found ~~some~~ of sherds, a frag.  
Obsidian flake & piece of burnt Hack & polished, some; candelera frag;  
bajareque also; sherds under MILL VALLEY in wall E of corner of EUREKA

184 → 1m x 1m extension W to follow MILL VALLEY; 3.60-4.54m S of N  
wall of trench MILL VALLEY appears to stop at W end of trench in on BGS sketch

HD/2 → continued from 18 Mar 88; 0-40-90cm BGS

13 → 1m x 1m extension W along PRUNE; hopefully will get to corner.  
0-22-88cm BGS (SW corner)

13A/85 → 1m x 1m extension N of N wall of original trench; 0-1m N x 1m E-W (2.4m -  
3.4m E of W wall of trench); 0-22cm BGS

19A/37 → 82-92 cm BGS (SE corner); square 1A; 1m x 1m; looking for  
more obsidian; found few small pieces of obsidian, but  
lots of shell & some jute

2 bags  
both tagged

came down upon a hard-packed dirt surface with burnt  
earth - 92cm BGS; 3 large chunks of bajareque; 3 pieces  
which maybe bone or stone fishhooks or something.  
carbon found also, but was handled so no sample taken

Handwritten notes on lined paper, mostly illegible due to blurriness and bleed-through. Some legible fragments include:

- Top left: "10-1-1989"
- Top right: "10-1-1989"
- Middle left: "10-1-1989"
- Middle right: "10-1-1989"
- Bottom left: "10-1-1989"
- Bottom right: "10-1-1989"

19A/38 → square 2A; 60-62 cm BGS

21 Mar 88

1m x 1m square; going down looking for cont. of hard dirt floor and pos. concentration of conch shell  
lots more conch shell and also some chalk rock; possible platform / addition in W. side of unit → limestone on top of rock layer; some bajareque; more chert tools  
picture taken of conch concentration & rock platform  
exposed 3 is double take; photos 415 88-5-H-415

19B/9 → square 1; 1m x 1m; same unit as lot 1.

82-95 cm BGS (SE corner)

110 → square 2; 1m x 1m; (NE corner) 60-72 cm BGS

same unit as lot 5; clearing looking for walls

small worked tool - pos. drill or engraving tool; some sea shell & some

obsidian; uncovered wall, named RUTGERS

~~111 → square 3; 1m x 1m def. of RUTGERS → width - 32 cm; 50-74 cm BGS~~

N wall 154 cm S of N wall of trench; engraving tools

111 → square 3; 1m x 1m; 20-60 cm BGS; chucking stones to look for walls; some obsidian & shell

112 → square 2; 70 cm NS x 1m EW; N of RUTGERS; 72-96 cm BGS (SE)

cut block → 8 cm x 27 cm x 23 cm; noticeable soil change to lighter

brown w/ orange flakes of soil

20B/5 → square 2; 1m x 1m; 52-88 cm BGS (NE corner)

no rocks, just dirt

116 → square 3; 1m x 1m extension N of last unit; 0-81 cm BGS (SW corner); going down to see if can pick up any stones or construction; in N 50 cm of unit have picked up what could be tumble or some construction from str. 69 - can't tell yet.

Done

200-1-38  
200-1-38  
200-1-38

200-1-38  
200-1-38  
200-1-38

200-1-38  
200-1-38  
200-1-38

200-1-38  
200-1-38  
200-1-38

200-1-38  
200-1-38  
200-1-38

200-1-38  
200-1-38  
200-1-38

200-1-38  
200-1-38  
200-1-38

200-1-38  
200-1-38  
200-1-38

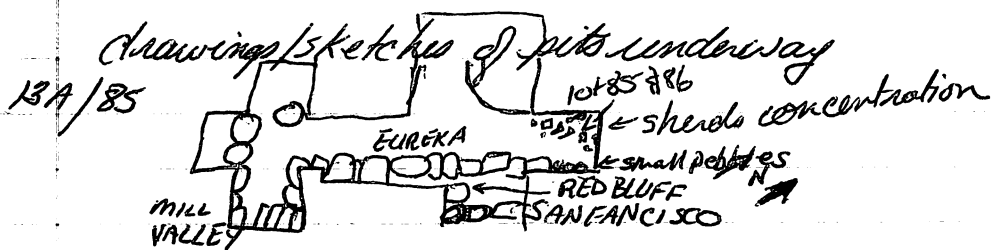
22 Mar 88

- 13A/85 → cont. from 21 Mar 88; 0-42 cm BGS (SE corner); 4 bags  
 136 → @ 61 cm BGS → lots of sherds all in a layer - lots of sherds w/ handles  
 42-~~82~~<sup>83</sup> cm BGS (NW corner); same unit as lot 85  
 actually the w 40 cm of the unit; pot rim & other sherds  
~~136~~ → E 40 cm of unit; 40- cm BGS (NE corner) | 61-82 cm BGS  
 digging down searching for wall EUREKA all along w wall  
 concentration ended 20 cm W of to 45 cm E  
 pot rim - 65-80 cm N of SW wall of trench; byzantine EUREKA  
 137 → E of lot 86 1x1; following original trench over EUREKA toward  
 Summit; 0- cm BGS (corner)

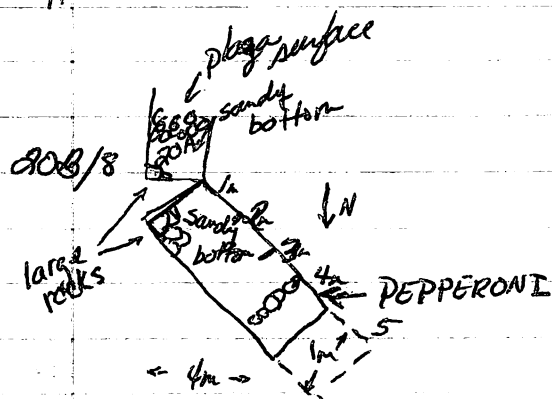
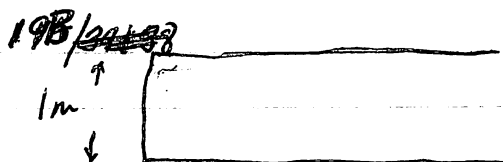
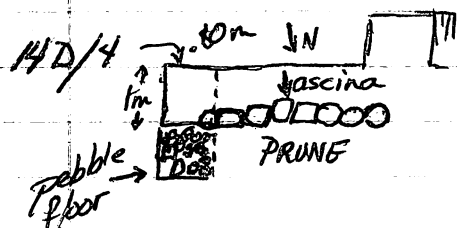
- 14D/4 → 1m N5 x .80 m EW extension W; finding corner of PRUNE; 0-82 cm BGS  
 (SW corner)  
 15 → 1m N x 1m EW square; 1.0-2.0 m S of N trench wall; &  
 .17-1.17 m E of W trench wall; 0- cm BGS (corner)

- 19A/ → shell layer. 62 cm BGS N end; 68 cm BGS S end; 34 cm W N end  
 40 cm W S end; 84 cm long N-S; 1.0-2.0 m N of S wall of trench  
 19A/39 → removing shell layer in area described above; in square 2A  
 E 40 cm of trench; 62-88 cm BGS (NE corner); formal type  
 2 bags large chunk of byzantine w/ plaster or smooth face flint & obsidian  
 lots shells  
~~19A/40~~ → down to hard packed dirt floor same as in square 1A  
 19A/40 → square 3A; 1m x 1m; 22-31 cm BGS (NE corner)  
 19A/41 → square 4A; 1m x 1m; 10- cm BGS (corner)





22 Mar 88



90B/9 → 80cm NS x 100cm EW; N of last unit in square 3; 32-115 cm BGS (NE)

23 Mar 88

90B/10 → square 4; last m in trench; N of square 3; 1m x 1m

0-43 cm BGS (NE) → really 0-48 cm BGS (NW)

H → same unit; 43-48 cm BGS (NW); removing rocks looking for possible wall. → included in Bt 10

11 → the N 30 cm of square 3; clearing off face of wall; 33-122 cm BGS (NW)

10 → continuation of 10



10-285-5

12-20-20

1885-1886

100-443887-100

\_\_\_\_\_

1950

1950

100-443881-1

11-10-1948

120

1950-1951, 2-1952, 3-1953, 4-1954, 5-1955, 6-1956, 7-1957, 8-1958, 9-1959, 10-1960, 11-1961, 12-1962, 1-1963, 2-1964, 3-1965, 4-1966, 5-1967, 6-1968, 7-1969, 8-1970, 9-1971, 10-1972, 11-1973, 12-1974, 1-1975, 2-1976, 3-1977, 4-1978, 5-1979, 6-1980, 7-1981, 8-1982, 9-1983, 10-1984, 11-1985, 12-1986, 1-1987, 2-1988, 3-1989, 4-1990, 5-1991, 6-1992, 7-1993, 8-1994, 9-1995, 10-1996, 11-1997, 12-1998, 1-1999, 2-2000, 3-2001, 4-2002, 5-2003, 6-2004, 7-2005, 8-2006, 9-2007, 10-2008, 11-2009, 12-2010, 1-2011, 2-2012, 3-2013, 4-2014, 5-2015, 6-2016, 7-2017, 8-2018, 9-2019, 10-2020, 11-2021, 12-2022, 1-2023, 2-2024, 3-2025, 4-2026, 5-2027, 6-2028, 7-2029, 8-2030, 9-2031, 10-2032, 11-2033, 12-2034, 1-2035, 2-2036, 3-2037, 4-2038, 5-2039, 6-2040, 7-2041, 8-2042, 9-2043, 10-2044, 11-2045, 12-2046, 1-2047, 2-2048, 3-2049, 4-2050, 5-2051, 6-2052, 7-2053, 8-2054, 9-2055, 10-2056, 11-2057, 12-2058, 1-2059, 2-2060, 3-2061, 4-2062, 5-2063, 6-2064, 7-2065, 8-2066, 9-2067, 10-2068, 11-2069, 12-2070, 1-2071, 2-2072, 3-2073, 4-2074, 5-2075, 6-2076, 7-2077, 8-2078, 9-2079, 10-2080, 11-2081, 12-2082, 1-2083, 2-2084, 3-2085, 4-2086, 5-2087, 6-2088, 7-2089, 8-2090, 9-2091, 10-2092, 11-2093, 12-2094, 1-2095, 2-2096, 3-2097, 4-2098, 5-2099, 6-2100, 7-2101, 8-2102, 9-2103, 10-2104, 11-2105, 12-2106, 1-2107, 2-2108, 3-2109, 4-2110, 5-2111, 6-2112, 7-2113, 8-2114, 9-2115, 10-2116, 11-2117, 12-2118, 1-2119, 2-2120, 3-2121, 4-2122, 5-2123, 6-2124, 7-2125, 8-2126, 9-2127, 10-2128, 11-2129, 12-2130, 1-2131, 2-2132, 3-2133, 4-2134, 5-2135, 6-2136, 7-2137, 8-2138, 9-2139, 10-2140, 11-2141, 12-2142, 1-2143, 2-2144, 3-2145, 4-2146, 5-2147, 6-2148, 7-2149, 8-2150, 9-2151, 10-2152, 11-2153, 12-2154, 1-2155, 2-2156, 3-2157, 4-2158, 5-2159, 6-2160, 7-2161, 8-2162, 9-2163, 10-2164, 11-2165, 12-2166, 1-2167, 2-2168, 3-2169, 4-2170, 5-2171, 6-2172, 7-2173, 8-2174, 9-2175, 10-2176, 11-2177, 12-2178, 1-2179, 2-2180, 3-2181, 4-2182, 5-2183, 6-2184, 7-2185, 8-2186, 9-2187, 10-2188, 11-2189, 12-2190, 1-2191, 2-2192, 3-2193, 4-2194, 5-2195, 6-2196, 7-2197, 8-2198, 9-2199, 10-2200, 11-2201, 12-2202, 1-2203, 2-2204, 3-2205, 4-2206, 5-2207, 6-2208, 7-2209, 8-2210, 9-2211, 10-2212, 11-2213, 12-2214, 1-2215, 2-2216, 3-2217, 4-2218, 5-2219, 6-2220, 7-2221, 8-2222, 9-2223, 10-2224, 11-2225, 12-2226, 1-2227, 2-2228, 3-2229, 4-2230, 5-2231, 6-2232, 7-2233, 8-2234, 9-2235, 10-2236, 11-2237, 12-2238, 1-2239, 2-2240, 3-2241, 4-2242, 5-2243, 6-2244, 7-2245, 8-2246, 9-2247, 10-2248, 11-2249, 12-2250, 1-2251, 2-2252, 3-2253, 4-2254, 5-2255, 6-2256, 7-2257, 8-2258, 9-2259, 10-2260, 11-2261, 12-2262, 1-2263, 2-2264, 3-2265, 4-2266, 5-2267, 6-2268, 7-2269, 8-2270, 9-2271, 10-2272, 11-2273, 12-2274, 1-2275, 2-2276, 3-2277, 4-2278, 5-2279, 6-2280, 7-2281, 8-2282, 9-2283, 10-2284, 11-2285, 12-2286, 1-2287, 2-2288, 3-2289, 4-2290, 5-2291, 6-2292, 7-2293, 8-2294, 9-2295, 10-2296, 11-2297, 12-2298, 1-2299, 2-2300, 3-2301, 4-2302, 5-2303, 6-2304, 7-2305, 8-2306, 9-2307, 10-2308, 11-2309, 12-2310, 1-2311, 2-2312, 3-2313, 4-2314, 5-2315, 6-2316, 7-2317, 8-2318, 9-2319, 10-2320, 11-2321, 12-2322, 1-2323, 2-2324, 3-2325, 4-2326, 5-2327, 6-2328, 7-2329, 8-2330, 9-2331, 10-2332, 11-2333, 12-2334, 1-2335, 2-2336, 3-2337, 4-2338, 5-2339, 6-2340, 7-2341, 8-2342, 9-2343, 10-2344, 11-2345, 12-2346, 1-2347, 2-2348, 3-2349, 4-2350, 5-2351, 6-2352, 7-2353, 8-2354, 9-2355, 10-2356, 11-2357, 12-2358, 1-2359, 2-2360, 3-2361, 4-2362, 5-2363, 6-2364, 7-2365, 8-2366, 9-2367, 10-2368, 11-2369, 12-2370, 1-2371, 2-2372, 3-2373, 4-2374, 5-2375, 6-2376, 7-2377, 8-2378, 9-2379, 10-2380, 11-2381, 12-2382, 1-2383, 2-2384, 3-2385, 4-2386, 5-2387, 6-2388, 7-2389, 8-2390, 9-2391, 10-2392, 11-2393, 12-2394, 1-2395, 2-2396, 3-2397, 4-2398, 5-2399, 6-2400, 7-2401, 8-2402, 9-2403, 10-2404, 11-2405, 12-2406, 1-2407, 2-2408, 3-2409, 4-2410, 5-2411, 6-2412, 7-2413, 8-2414, 9-2415, 10-2416, 11-2417, 12-2418, 1-2419, 2-2420, 3-2421, 4-2422, 5-2423, 6-2424, 7-2425, 8-2426, 9-2427, 10-2428, 11-2429, 12-2430, 1-2431, 2-2432, 3-2433, 4-2434, 5-2435, 6-2436, 7-2437, 8-2438, 9-2439, 10-2440, 11-2441, 12-2442, 1-2443, 2-2444, 3-2445, 4-2446,

87-1036

about 1000 ft. - 1000 ft. - 1000 ft. - 1000 ft.

11/19/2019 12:00 PM - 12:00 PM - 12:00 PM - 12:00 PM

100-37061-1A (Continuation of FD-302) (Date of transcription) 1-2-68

1. The first part of the document is a list of names and their corresponding dates. The names are: John Doe, Jane Smith, and Bob Johnson. The dates are: 1/1/2020, 2/1/2020, and 3/1/2020.

$\Delta H_{\text{vap}} = \Delta H_{\text{fusion}} + C_p(\text{solid}) \Delta T_f + C_p(\text{liquid}) \Delta T_b$

2019-01-01

RA → naming weeks → PATO →

22 Mar 88

19c/1 → OP def. test trench in Str. 57, running NW by SE  $\perp$  to <sup>Str. 57</sup>  
 1m x 4m trench;



19c/1 → 1st 1m x 1m square in SE corner of trench; 0-21 cm BGS  
 (NE corner)

19c/2 → 21-40 cm BGS

19c/3 → 40-62 cm BGS; candlelike frag.; <sup>lots</sup> obsidian

19c/4 → 62-81 cm BGS (SE corner);

19c/5 → 81-100 cm BGS (NE corner); obsidian

19c/6 → new unit; 1m x 1m square N of last unit; squared  
 0-20 cm BGS (corner)

20c/6 → con't. from 21 Mar 88; 0-81 cm BGS (SE corner); 0-30 cm (NW)  
 2 bags

17 → 1st 1m x 1m square again → 100 cm x 100 cm square  
 67-83 cm BGS (SE corner); looking for floor-found <sup>sand</sup> layer

18 → 2nd square 1m ~~EW~~ x .90m NS; 60-102 cm BGS (NE corner) <sup>but no rocks</sup>  
 going down to sand layer again to see what's  
 going on!; lot expanded 18 cm NS x 1m EW  
 again, down to level of sandy soil, but there is no rock plaza  
 as in 20A

0-1-10-1

28-1494

5-0118 - 12-30-1964 - 11-11-1964

20. 10. 1952

[illegible][illegible]

24-16-07-16-11/14

(Lent 2022) 2022-08-18-600-1401

10-17-80  
 10-18-80  
 10-19-80  
 10-20-80  
 10-21-80  
 10-22-80  
 10-23-80  
 10-24-80  
 10-25-80  
 10-26-80  
 10-27-80  
 10-28-80  
 10-29-80  
 10-30-80  
 10-31-80  
 11-1-80  
 11-2-80  
 11-3-80  
 11-4-80  
 11-5-80  
 11-6-80  
 11-7-80  
 11-8-80  
 11-9-80  
 11-10-80  
 11-11-80  
 11-12-80  
 11-13-80  
 11-14-80  
 11-15-80  
 11-16-80  
 11-17-80  
 11-18-80  
 11-19-80  
 11-20-80  
 11-21-80  
 11-22-80  
 11-23-80  
 11-24-80  
 11-25-80  
 11-26-80  
 11-27-80  
 11-28-80  
 11-29-80  
 11-30-80  
 12-1-80  
 12-2-80  
 12-3-80  
 12-4-80  
 12-5-80  
 12-6-80  
 12-7-80  
 12-8-80  
 12-9-80  
 12-10-80  
 12-11-80  
 12-12-80  
 12-13-80  
 12-14-80  
 12-15-80  
 12-16-80  
 12-17-80  
 12-18-80  
 12-19-80  
 12-20-80  
 12-21-80  
 12-22-80  
 12-23-80  
 12-24-80  
 12-25-80  
 12-26-80  
 12-27-80  
 12-28-80  
 12-29-80  
 12-30-80  
 12-31-80

[illegible]

1.  $\frac{1}{2} \times \frac{1}{2} = \frac{1}{4}$

$$s_1 = 300 \text{ m} \cdot \sin(30^\circ) = 150 \text{ m}$$
$$741 \times 24 = 17784 \quad 24 \times 24 = 576 \quad 17784 + 576 = 18360$$

Atkinsville, Tenn., June 10, 1896.

Learning Objectives: 1. To understand the importance of the environment and the role of the individual in protecting it. 2. To identify the major environmental problems and the causes of them. 3. To understand the impact of environmental problems on human health and the economy. 4. To understand the role of government and the private sector in addressing environmental problems. 5. To understand the role of individuals in protecting the environment.

مجلس الشورى

\_\_\_\_\_

28 Mar 87

13A/87 → continued from 22 Mar 88; 0-31 cm BGS (NW)  
 188 - 1m x 1m extension N of lot 86;

14/5 → continued from 22 Mar 88 0 - 48 cm BGS (NE)  
 platform → covers bottom of lot 5; stones range from 4x4 cm to  
 20 x 20 cm, though mostly small stones; 48-57 cm BGS; 2 cm  
 above corner of PRUNE; layer of shreds resting on surface  
 16 → same unit as lot 5; ripping through floor on down; 48-  
 79 cm BGS (SW); floor could be tumble; quite a bit of chunks  
 of bajareque  
 17 → 85 m EW x 1 m NS; E of last unit; uncovering corner of wall  
 PRUNE 0 - cm BGS

19A/41 → con't. from 22 Mar 88 → another wall - PEZ; 10-18 cm BGS  
 142 → 0-35 cm BGS (SW); remaining .8 m NS x 1 m EW area  
 in square 5A; connecting the two trenches @ summit  
 surprisingly, haven't found much obsidian  
 after lunch in same lot → 1 core, sm. blade and 2 large flakes  
 all in the N section between VACAS and the poss.  
 interior wall → see sketch

28-05-83

(Call) 28-05-83 - 08:00 AM - 1st call  
1st call - 08:00 AM - 1st call

(Call) 28-05-83 - 08:00 AM - 1st call

at 08:00 AM - 1st call - 08:00 AM - 1st call  
at 08:00 AM - 1st call - 08:00 AM - 1st call  
at 08:00 AM - 1st call - 08:00 AM - 1st call  
at 08:00 AM - 1st call - 08:00 AM - 1st call  
at 08:00 AM - 1st call - 08:00 AM - 1st call

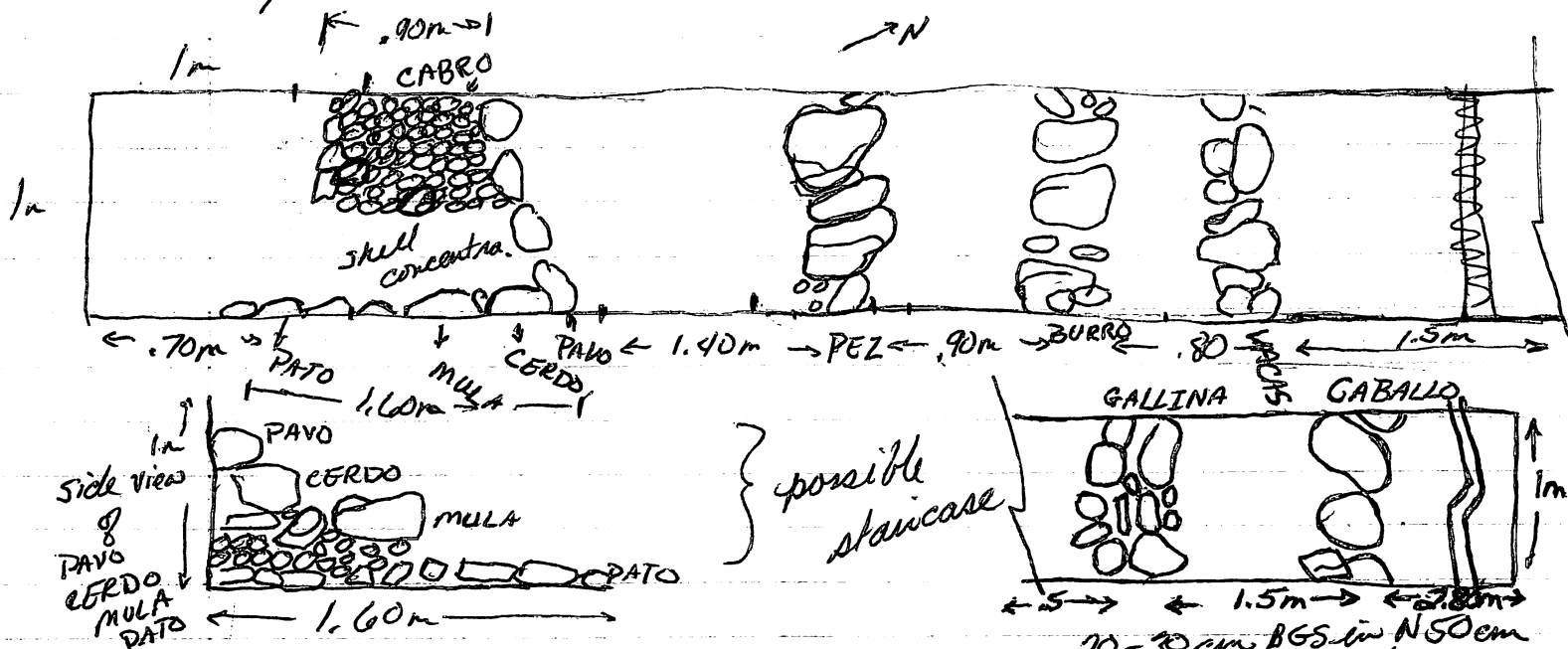
at 08:00 AM - 1st call - 08:00 AM - 1st call  
at 08:00 AM - 1st call - 08:00 AM - 1st call  
at 08:00 AM - 1st call - 08:00 AM - 1st call  
at 08:00 AM - 1st call - 08:00 AM - 1st call  
at 08:00 AM - 1st call - 08:00 AM - 1st call

at 08:00 AM - 1st call - 08:00 AM - 1st call

at 08:00 AM - 1st call - 08:00 AM - 1st call  
at 08:00 AM - 1st call - 08:00 AM - 1st call  
at 08:00 AM - 1st call - 08:00 AM - 1st call  
at 08:00 AM - 1st call - 08:00 AM - 1st call  
at 08:00 AM - 1st call - 08:00 AM - 1st call

19A/sketch

23 Mar 88



19C/7; same unit as lot 6; 20-43cm BGS (SW); 20-30 cm BGS in N 50cm  
 1/8 → same unit as lot 7; 43-60 cm BGS (NE); actually 552 cm  
 of unit; small carbon sample → 136 cm N of S wall; 58 cm BGS; 14 cm E of W wall; 1 obsidian blade

1/9 → N 48 cm of unit / lot 7; 20-62 cm BGS (NE); cleaning over wall and removing rocks.

found frog? figurine frog. → decorated only on 1 side

1/10 → net 1m x 1m square N toward summit; square 3; 0-10 cm BGS (NE)

Naming walls in 19A → (t features)

sketch above  
 CABRO → feature; is a small rock platform constructed of up-ended cobbles similar to late Post classic construction techniques; is probably an addition, & could be manufacturing/wracking site  
 measurements → (as uncovered so far) 62 cm E of W wall of trench; 1m N of S wall of trench; 1m long on E side; 90 cm long on W side; 63-84 cm BGS (SW); 40 cm W of MULA

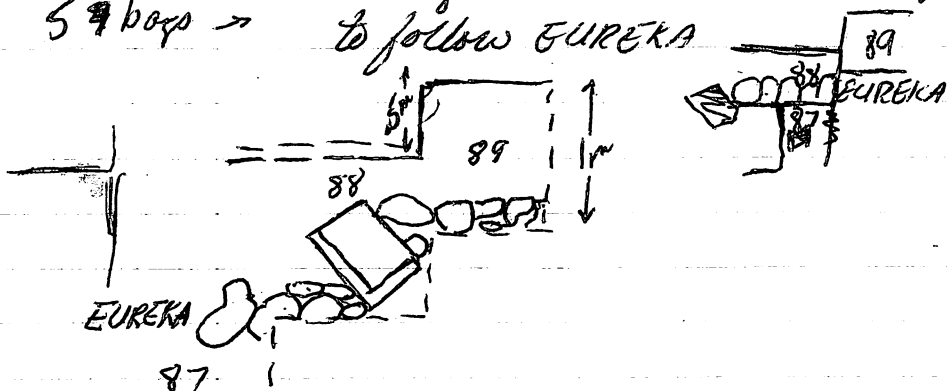
along side of trench  
 POSS. staircase  
 PATO → bottom course of stone; 74 cm N of S trench wall; 76-86 cm BGS  
 0-1.40 m S of PATO  
 MULA → 2nd course of stone; 138 cm N of S trench wall; 44-73 cm BGS; 0-80 cm S of PATO  
 CERDO → 3rd course of stone; 192 cm N of S trench wall; 41-54 cm BGS; 0-25 cm S of PATO  
 wall complete across trench; 213 cm N of S trench wall; 28 cm wide  
 PATO → W side - 140 cm N of S trench wall; in E side 26-40 cm BGS (NE side)

Handwritten notes on lined paper, including a large 'X' drawn across the page and various scribbles and markings.

24 Mar 88

western 330m

- 13A/88 → cont. from 23 Mar 88; 0-74 cm BGS (NW); looks like we have picked  
 3 bags up more of EUREKA; lots of cut stone laying around; 0-30 cm BGS (NE)  
 189 → 1m x 1m extension N of lot 88; 0-.5m W of W trench wall & 0-.5m E of W trench wall & 1m N-S; 0- cm BGS ( ); continuing  
 5 bags → to follow EUREKA ~~see other sketch p. 85~~



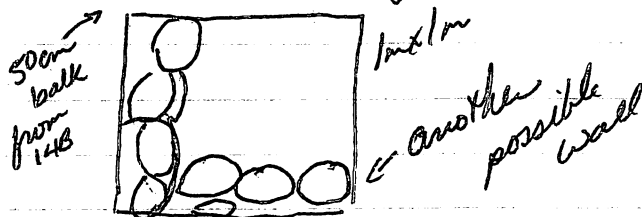
14D/7 → cont. from 23 Mar 88; 0-92 cm BGS (SE)

quite a bit of bajareque; corner of PRUNE & W wall doesn't look too good @ the moment; however is a corner, so is okay;

END

→ moving on to look for 4th corner

- OP 14E → 1m x 1m trench W of S <sup>trench</sup> of 14B; leaving a .5m balk between 14B & 14E; .5-1.5m W of W wall <sup>ANB</sup>; .25-1.25m N of S wall of trench  
 14E → def. as above; 0-24 cm BGS <sup>(NE)</sup>; looking for wall; <sup>may have picked up walls</sup>  
 14 → 24-41 cm BGS (NE); -



19A/43 → square 4A; .70-1.30m N of PAVO; 18-41 cm BGS (SE); removing tumble in front of possible wall, PEZ; found more obsidian - 5 flakes

END

more walls in 19A → PEZ → 3.47-3.83m N of S trench wall; 18-42 cm BGS; extends across trench

BURRO E side is .80-1.10m N of N side of PEZ; W side is .60-.82m N of N side of PEZ; 14-25 cm BGS (E side); 22-32 cm (W side)



10-11-22

10-11-22

Various small items (10/11/22) - 10/11/22  
10/11/22 - 10/11/22 - 10/11/22  
10/11/22 - 10/11/22 - 10/11/22  
10/11/22 - 10/11/22 - 10/11/22

10/11/22 - 10/11/22 - 10/11/22  
10/11/22 - 10/11/22 - 10/11/22  
10/11/22 - 10/11/22 - 10/11/22  
10/11/22 - 10/11/22 - 10/11/22

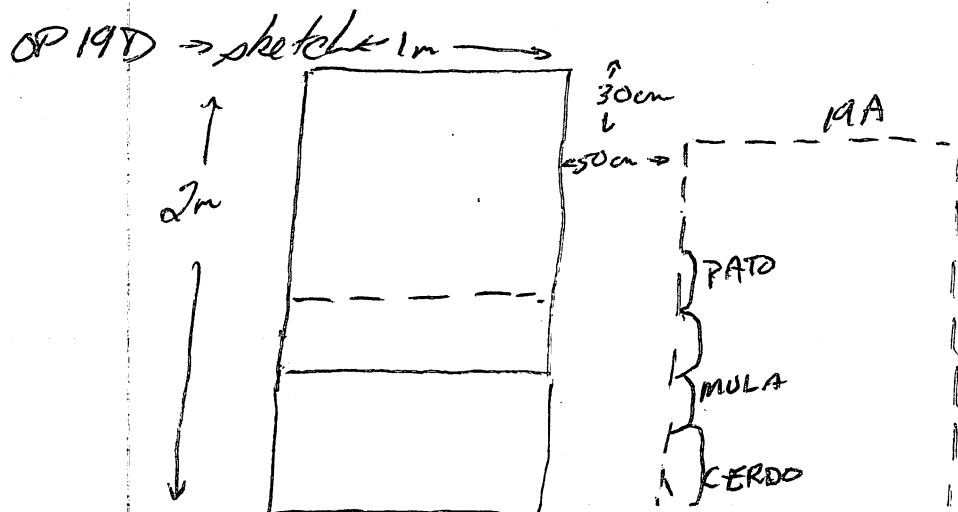
10/11/22 - 10/11/22 - 10/11/22  
10/11/22 - 10/11/22 - 10/11/22  
10/11/22 - 10/11/22 - 10/11/22  
10/11/22 - 10/11/22 - 10/11/22

10/11/22 - 10/11/22 - 10/11/22  
10/11/22 - 10/11/22 - 10/11/22  
10/11/22 - 10/11/22 - 10/11/22  
10/11/22 - 10/11/22 - 10/11/22

10/11/22 - 10/11/22 - 10/11/22  
10/11/22 - 10/11/22 - 10/11/22  
10/11/22 - 10/11/22 - 10/11/22  
10/11/22 - 10/11/22 - 10/11/22

10/11/22 - 10/11/22 - 10/11/22  
10/11/22 - 10/11/22 - 10/11/22  
10/11/22 - 10/11/22 - 10/11/22  
10/11/22 - 10/11/22 - 10/11/22

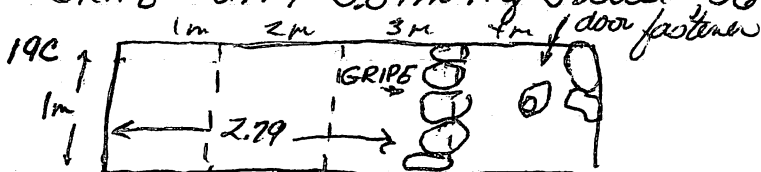
24 Mar 88



19C/11; same unit as lot 10; D-58 cm BGS (NE)

have found a wall, now I need a theme → sickness

GRIFE → 2.79-3.04m N of S wall - 36-51cm BGS



112 → next 1m x 1m square to the N of lot 11; still searching for other walls  
found door things & bayareque  
0-11 cm BGS ( )

00B/12 → square 5; 1m x 1m extension N of original trench (N of sq. 4)

0-10 cm BGS (SE); looking for more construction

4-5m N-S; 1m E-W

DONE → Santa & Javier have gone to MA to help Ted  
(and I lost my watch)

10

2000

6450

---

... ..

10

1990

4200

1000

CONFIDENTIAL - R2792 CONFIDENTIAL - R2792

1957-1958

12/11/2012 10:52 AM 2012-11-11

\_\_\_\_\_

21

66-8094

2-10-68

*[Faint handwritten notes across the page]*

---

\_\_\_\_\_

10-27-89 Last night I had a very good sleep.

CONFIDENTIAL - SECURITY INFORMATION 98-12345-1000

\_\_\_\_\_

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 2708-2709 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

\_\_\_\_\_

24 Mar 88

OP 19D → same structure as 19A; 2m (NS) x 1m (EW) trench; offset 30 cm S; S end of 19D is 30 cm S of S end of 19A; 50 cm gap in between the two; encompasses PATO & MULA; looking for more definition of the walls

19D/1 → 0-23 cm BGS (NE); 1<sup>st</sup> meter; 1m x 1m square in S half of trench  
 12 → 23<sup>21</sup> cm BGS (S); same unit as lot 1; more obsidian - 6 pieces; 3 flint tools → 1 engraver; 2 small bone fragments - most likely animal

13 →

7

5-11-64

[illegible][illegible]

4 Apr 88

Dave (12), Kevinia (13), and I are out surveying across the river from La Sierra. Dave and I are helping Kevinia with her survey project, mapping mounds and such. Now, we're working on a possible site - #247. The field is chock-full of rocks and boulders, and in the center of the field is a large rectangular arrangement of rocks very strange. It appears to be almost square, and constructed of large boulders and rocks. The walls are all heumbled and fallen, and range from 2 m - 3 m wide. I don't think this construction is antique or very old at all, though it is almost a certainty that the rocks used to construct this came from mounds nearby. There are lots of bleached bones (cow) inside the walls of the structure. Quien sabe? We certainly can't figure it out, but it might have been the foundation for a corral or barn of some sort. It is approx. 30m ~~to 30m~~ on each side, and surprisingly there are few rocks inside the fallen walls. The corners all form nice, true right angles, as well. Interesting, no? Also, there are breaks in three of the walls, possibly entryways. There are more rocks strewn throughout the next field NE of the one we're in now.

#248 - looks like 3 real mounds & lots of other confusing dips & hollows; Kevinia is doing the sketch.

5 Apr 88

This morning we went back to San Antonio and asked around for the direction of the fuente. Several people gave us directions and we ended up hiring a guy, Miguel, to show us where the fuente is. Turns out it is on the other side of the mountain, in a little valley between a couple of mountains. We found one possible mound, but it



5 Apr 88

was not too convincing. As it was the only one we found, we did not map it. Another reason we didn't map it is because the entire fuente is outside of the Maco Valley, which is our survey zone. The vegetation is a heavy, dense scrub and forest, so it is hard to survey in the first place. All in all, the afternoon was a bust, but it did need to be checked just the same and we did it.

We returned to the main farmhouse to continue where we were yesterday, only to find the gate locked and no one who had the keys. So we continued down the road from the farmhouse toward San José and parked. Right now Dave and Doreen are walking a small ridge SW of where we're parked, as I write up these notes from this morning's activity.

As regards to the interesting structure we found yesterday, Pat agrees that it's not antique, but that there was definitely a site there at one time. So site #247 is classified as a dead site.

Another note: it is atrociously hot and the garganta's are out in full force today - all sizes. Also, two people have asked us for work this morning; I told them they had to talk to René, not us.

Site 249 → on top of a medium-sized plateau; there is approx. 15-20 small dead mounds scattered over the top. There is a small quebrada about 200m to the NEN. There is another, larger site, # about 100-150m to the W of this site. Vegetation cover over the site is low scrub grass that doesn't obstruct the mounds too much. The mounds are all less than 50cm high, and average only about 1.5-2m across.



2/11/88

... that the ...  
... the ...  
... the ...  
... the ...  
... the ...  
... the ...  
... the ...

... the ...  
... the ...  
... the ...  
... the ...  
... the ...  
... the ...  
... the ...

... the ...  
... the ...  
... the ...  
... the ...  
... the ...  
... the ...  
... the ...

... the ...  
... the ...  
... the ...  
... the ...  
... the ...  
... the ...  
... the ...

6 Apr 88

Site 250 - is approx. 150-200m SW of site 249

There are 4 medium-sized mounds in this group, ranging about 1-1.5m in height.

Stn. 1  $\rightarrow$  is approx. 6m long (roughly N-S) by  $\sim$  4m wide (roughly E-W); construction is of small to mid-sized stone - mostly chunks, ~~and there are~~ a few river cobbles, but no cut stone. The mound is  $\sim$  1m high; the E side of the mound slopes down more gradually than the other sides - it could poss. be a ramp or stairway up to the top of the mound.

Stn. 2  $\rightarrow$  is  $\sim$  15m N of Stn. 1; is more of a square shape than a rectangle; is ~~about~~ roughly 10m EW by 7m NS; construction is of chunks and plain stone rocks, ~~very few~~ <sup>height is  $\sim$  1m</sup> river cobbles, & no cut stone. The chunks are of medium-to-small size.

Stn. 3  $\rightarrow$  again is basically square in shape; is  $\sim$  5m SE of Stn. 2; dimensions are  $\sim$  7m  $\times$  8m  $\times$  1m high; construction is of rocks and chunks; no river cobbles or cut stone; size of the rocks, again, range from small-to-medium-sized.

Stn. 4  $\rightarrow$  is approximately 50m to the SE of Stn. 3; once again, the mound is squarish;  $\sim$  6m EW  $\times$   $\sim$  5m NS  $\times$   $\sim$  1.5m high; construction is of mostly smaller-sized rocks, with a few larger ones thrown in; chunks are present but no cobbles or cut stone.

There is a poss. very dead, small mound to the SW of Stn. 4, but there is no clear, believable evidence for such. so we're not mapping it in.

Stn. 5  $\rightarrow$  is approx. 5m N of Stn. 4;  $\sim$  2m  $\times$  3m; is less than 25cm high; construction is of small-sized chunks - no cobbles or cut stone.

Site 249  $\rightarrow$  as described yesterday; the structures are all so small & poorly preserved that we are just simply taking 1 ph. per structure. All the mounds are 1.5m or less in dia.

28-11-20

Post 200 442 m1000 Col. 1000000 - Col. 1000000

Post 1000 1000000 - Col. 1000000

Post 1000 1000000 - Col. 1000000

Post 1000 1000000 - Col. 1000000

Post 1000 1000000 - Col. 1000000

Post 1000 1000000 - Col. 1000000

Post 1000 1000000 - Col. 1000000

Post 1000 1000000 - Col. 1000000

Post 1000 1000000 - Col. 1000000

Post 1000 1000000 - Col. 1000000

Post 1000 1000000 - Col. 1000000

Post 1000 1000000 - Col. 1000000

Post 1000 1000000 - Col. 1000000

Post 1000 1000000 - Col. 1000000

Post 1000 1000000 - Col. 1000000

Post 1000 1000000 - Col. 1000000

Post 1000 1000000 - Col. 1000000

Post 1000 1000000 - Col. 1000000

Post 1000 1000000 - Col. 1000000

Post 1000 1000000 - Col. 1000000

Post 1000 1000000 - Col. 1000000

Post 1000 1000000 - Col. 1000000

Post 1000 1000000 - Col. 1000000

Post 1000 1000000 - Col. 1000000

Post 1000 1000000 - Col. 1000000

Post 1000 1000000 - Col. 1000000

Post 1000 1000000 - Col. 1000000

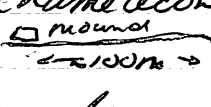
Post 1000 1000000 - Col. 1000000

Post 1000 1000000 - Col. 1000000

Post 1000 1000000 - Col. 1000000

Potrero

6 Apr 88

Site 251  $\rightarrow$  1 large mound,  $\sim 15\text{m} \times 5\text{m}$  and about .75-1m tall; vegetation cover is low, sparse scrub, less than 25cm high; construction is of large-to-small-sized chunks, no cobbles or cut blocks; the Río Chameleón is  $\sim 100\text{m}$  to the W (and about 25-30m down); ; did a collection - shape is decidedly rectangular

\*note  $\rightarrow$  Devin has the sketch map of all the sites we've done so far, and Dave has the data points, while I have the majority of the notes.

Site 254  $\rightarrow$  consists of 3 mounds - 2 medium-sized & 1 larger; a quebrada/irrigation ditch is located  $\sim 50\text{m}$  NE of the group; the main access road is located  $\sim 195\text{m}$ -200m to the SW. the vegetation cover is drying, low, sparse grass and only about 10-25cm high; another quebrada  $\sim 350\text{m}$  W

Str. 1  $\rightarrow$  is a low mound

7 Apr 88

We are continuing with Site 254 & then going on to Sites 252 & 253 that we found yesterday, but didn't map in.

Site 254 (cont.)

Str. 1  $\rightarrow$   $\sim 15\text{m} \times 7\text{m} \times \sim 1.5\text{m}$  high; construction is of rocks and chunks, no cobble or cut stone is visible. The NW corner of the structure has been disturbed - there is a large pit  $\sim 1.5\text{m}$  dia.  $\times$  .5m deep. There appears to be a connector between Strs 1 & 2.

Str. 2  $\rightarrow$  is the largest of the three mounds here - it is approx.  $12\text{m} \times 6\text{m}$ , with a height of  $\sim 2.5\text{m}$ ; the sides on the W & S are fairly steep, while on the E side (facing the plaza area) & the N side (where connector is) are less steep. Construction is of medium-sized rocks & chunks



7 Apr 88

no cobbles or cut stone;

Str. 3  $\rightarrow$  is the smallest structure of the group -  $\sim 4m \times 6m$  &  $\sim .75m$  tall; construction is of medium to small-sized rocks & chunks & once again no cobbles or cut blocks are in evidence; the NW side of the 3 building faces the connector between Str. 1 & 2 almost squarely dead on

Site 253  $\rightarrow$  a small site, partially hidden in some trees & scrub;  $\sim 800m$  E of a quebrada; vegetation is sparse scrub & some trees; also some cactus; the mounds here are not in too good of shape, but they are still ~~map~~ mapable, so we're mapping them. The site is also located on top of a natural rise that slopes down toward the quebrada; there are only three mounds (that we can see anyway) in this group.

Structure 1  $\rightarrow$  is the largest of the mounds in this group; it is approx.  $5m \times 3m$  &  $\sim .75m$  high; construction is mainly of chunks - small to medium-sized; and a few river cobbles, but no cut stone. There is a large medium-sized tree growing in the center of the mound

Structure 2  $\rightarrow$  is  $\sim 1m$  long  $\times 3m$  wide & less than  $10cm$  tall; it appears to be a long low mound; construction is of medium-sized chunks & maybe a few river cobbles, but no cut stone. This mound also has a few-sized tree growing on it

Structure 3  $\rightarrow$  is the most disturbed of the mounds; is  $\sim 5m \times 6m$  and  $.5-.75m$  high; construction is of small-sized chunks & a few medium-sized chunks - no cobbles or cut stone



7 Apr 88

- Site 255 → is a scattered site of about 3 mounds → 2 alive & 1 dead; a small quebrada finigation ditch runs thru the site. This site is NW of Site 854 & the quebrada fin. ditch is the same one that goes by #254. As per usual, vegetation is dying grass & scrub, less than 25cm high.
- Stn. 1 → is ~ 10m N-S x 5m E-W & ~ 1m high; construction is of small chunks & no cobbles or cut stone; There is a ~~large~~ small tree at the NE end of the mound.
- Stn. 2 → is a dead mound; ~ 40m SE of Stn. 1; no elevation & the whole mound is covered w/ cactus; Stn. 1 & 2 are on the W side of the quebrada fin. ditch.
- Stn. 3 → is on the E side of the que. fin. ditch; it is ~ 10m E of Stn. 2; Stn. 3 is approx. - 10m N-S x 5m E-W construction is of small to medium sized chunks - no cut stone, but has two cobbles. The mound is ~ 1-1.5m high.

8 Apr 88

This morning the three of us (Dave, Lorenia, & I) walked through two quebradas S of the main E-W access road of this farm. We found nothing - nada.



30-11-53

1. The first part of the report deals with the general situation in the country. It is a very interesting and informative study of the present state of affairs. The author has done a great deal of research and has gathered a wealth of material. The report is well written and is easy to read. It is a valuable contribution to the knowledge of the country and its people.

2. The second part of the report deals with the economic situation. It is a very detailed and thorough study of the present state of the economy. The author has done a great deal of research and has gathered a wealth of material. The report is well written and is easy to read. It is a valuable contribution to the knowledge of the country and its people.

3. The third part of the report deals with the social situation. It is a very detailed and thorough study of the present state of society. The author has done a great deal of research and has gathered a wealth of material. The report is well written and is easy to read. It is a valuable contribution to the knowledge of the country and its people.

4. The fourth part of the report deals with the political situation. It is a very detailed and thorough study of the present state of politics. The author has done a great deal of research and has gathered a wealth of material. The report is well written and is easy to read. It is a valuable contribution to the knowledge of the country and its people.

5. The fifth part of the report deals with the cultural situation. It is a very detailed and thorough study of the present state of culture. The author has done a great deal of research and has gathered a wealth of material. The report is well written and is easy to read. It is a valuable contribution to the knowledge of the country and its people.

6. The sixth part of the report deals with the future of the country. It is a very detailed and thorough study of the present state of the future. The author has done a great deal of research and has gathered a wealth of material. The report is well written and is easy to read. It is a valuable contribution to the knowledge of the country and its people.

11 Apr 88

Today Chris & I are working on his valley. Today we're mapping site 350. 350 are huge mounds along the SW side of a huge quebrada. Field vegetation is clumps of fairly dense grass ~ 25-50 cm high.

Sta. 1 → is a large mound ~ 30m x 10m x 4m high; construction is of chunks & river cobbles; there appears to be a ramp or staircase off the S side of the structure, away from the plaza

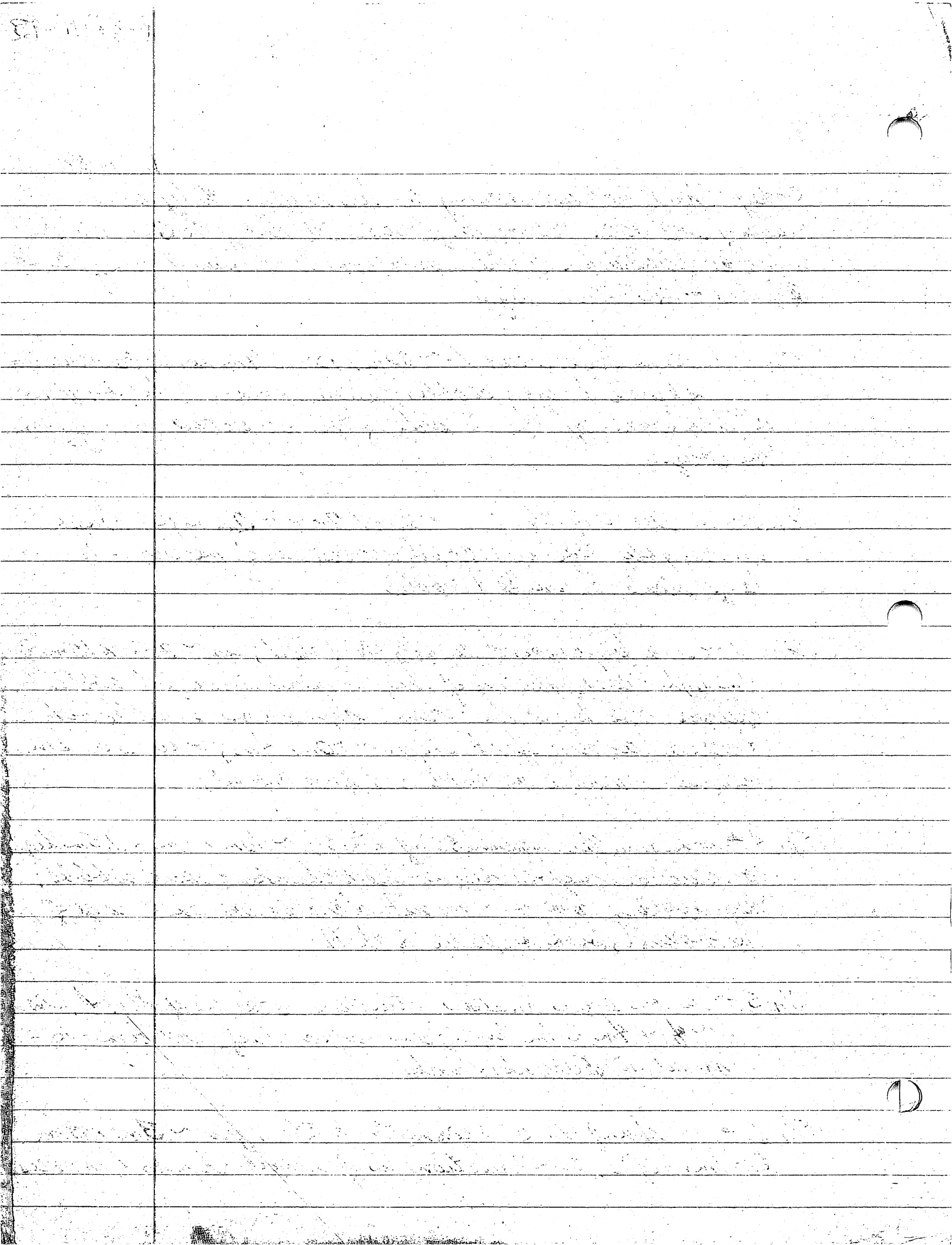
Sta. 2 → is due W of Sta. 1; ~ 20m x 7m x ~ 2m high; shape is roughly square; construction is of medium- to large stones - chunks & cobbles

Sta. 3 → is a huge mound directly N of Sta. 1; is ~ 35m x 15m x 4m high; construction is of large to medium sized cobbles & chunks; the top of the mound clips down a little bit & creates a nice flat surface ~ 20m x 4m; there is a sm. summit structure at the NE end of the mound;

Sta. 4 → is a smaller square SW of Sta. 3; ~ 10m x 7m x 1.5m high; construction is of medium sized chunks & some cobbles; there appears to be a summit structure on the S edge of the mound, with a patio to the N

Sta. 5 → is an even smaller structure to the W of Sta. 4; is ~ 4m x 4m x 1m high; construction is of medium- to small sized chunks & rocks

Sta. 6 → is NW of Sta. 5 & connects to Sta. 7; is ~ 3m x 3m & ~ 1m high; construction is of small chunks & cobbles



11 Apr 88

Stn. 7 → connects w/ Stn. 6; there is a flat terrace running all around the structure w/ a summit structure on top;  $\sim 5m \times 7m \times \sim 2m$  high; construction is of medium to large cobbles & chunks;

Stn. 8 → is a bump in the grass;  $\sim 4m$  high & is  $\sim 7m \times 7m$  construction is of large-to-medium sized chunks, cobbles & there is some cut block as well.

Stn. 9 →  $\sim 20m$  long  $\times 7m$  wide  $\times 4m$  high; looter pit, dug in Feb. on the SE corner of the structure exposing a nice cut block wall; the staircase also comes off the SE corner; construction is of cut block (evidenced by looter's pit), & large-to-medium cobbles and chunks. The looter's pit exposes 3 nice courses of cut block wall near the base of the mound and tumble of rocks, etc. on top. There are some huge rocks around the sides of this str.

Stn. 10 → is tiny;  $\sim 2m \times 3m \times \sim .75m$  high; construction is of small chunks & cobbles

Stn. 11 → is at the edge of a cut from the quebrada;  $\sim 3m \times 3m \times \sim .5-.75m$  high

Stn. 12 →  $\sim 12m \times 5m \times \sim 2.5m$  high; there are two summit structures & an outlet platform off the SW corner; there is a narrow terrace along the S side & it is fairly steep along the N edge; the N side overlooks the quebrada proper, which is approx.  $5m$  N of this structure. Construction is of large-to-medium sized cobbles & chunks; there are a few cut blocks. The outlet addition is roughly  $3m \times 3m$  and  $\sim .5m$  tall. Construction of the addition is of small cobbles & some chunks.

11 April

1. The first part of the report is a description of the work done during the last year. It is a summary of the work done by the various departments of the organization.

2. The second part of the report is a description of the work done during the last year. It is a summary of the work done by the various departments of the organization.

3. The third part of the report is a description of the work done during the last year. It is a summary of the work done by the various departments of the organization.

4. The fourth part of the report is a description of the work done during the last year. It is a summary of the work done by the various departments of the organization.

5. The fifth part of the report is a description of the work done during the last year. It is a summary of the work done by the various departments of the organization.

6. The sixth part of the report is a description of the work done during the last year. It is a summary of the work done by the various departments of the organization.

11 Apr 88

Str. 13  $\rightarrow$  is N of Str. 12; ~~dp~~ drops off into the quebrada; is  $\sim 2m \times 2m$ , no elevation; construction is of small chunks & cobbles

Str. 14  $\rightarrow$  is SE of Str. 13 & also along the quebrada edge;  $\sim 2m \times 3m$  &  $\sim .50m$  high; construction is of small rocks & cobbles.

Str. 15  $\rightarrow$  basic square;  $\sim 4m \times 4m \times \sim 1m - 1.5m$  high; looks like pit/tree hole in middle of mound; construction is of medium to small chunks & cobbles

Str. 16  $\rightarrow \sim 10m \times 5m \times \sim 2m$  high; also is starting to drop off into the quebrada on the N side of the structure; construction is of medium to large chunks & some cobbles; also a few possible cut blocks

Str. 17  $\rightarrow$  is a tiny one;  $\sim 3m$  in diameter &  $\sim .25m$  high construction is of small to med. chunks

Str. B  $\rightarrow$  is another bump;  $\sim 5m \times 3m \times \sim 2.75m$  high; is sheer all around; there is a large, deep looter's pit at the top in the very center; also recent. There is a marked absence of stone on this mound

Str. 19  $\rightarrow$  is half of a long, low mound that divides into two structures - #19 & 20.  $\sim 1m$  tall &  $\sim 3m \times 4m$ ; construction is of small chunks. There is a nice wall line along the W side of Str. 19 & 20 w/a break between the two structures.

Str. 20  $\rightarrow$  is the other  $\frac{1}{2}$  of #19; construction is of small to medium chunks & again there is a nice wall line to the west.

1. The first part of the report is a general introduction to the project. It describes the objectives of the study and the scope of the work. It also mentions the names of the people involved in the project.

2. The second part of the report is a detailed description of the methodology used in the study. It explains how the data was collected and how it was analyzed.

3. The third part of the report is a discussion of the results of the study. It compares the findings with previous research and discusses the implications of the results.

4. The fourth part of the report is a conclusion. It summarizes the main findings of the study and provides some suggestions for further research.

5. The fifth part of the report is a list of references. It includes all the sources that were used in the study.

6. The sixth part of the report is an appendix. It contains any additional information that is relevant to the study, such as raw data or detailed calculations.

7. The seventh part of the report is a glossary. It defines any technical terms that are used in the report.

8. The eighth part of the report is a bibliography. It lists all the books and articles that were consulted during the research.

11 Apr 88

Stn. 21 → is also connected, though it is @ larger mound.  
 ~ 10m x 4m x ~ 2.5m high; construction is of  
 medium to large chunks & cobbles; there is a summit  
 structure @ the N end & land slopes off grad. to the  
 S edge of the mound, where there's another summit  
 structure; is connected to Stn. 22 as well as #20.

Stn. 22 → also faces the quebrada, as do Stns. 18, 19, 20, 21;  
 is ~ 9-2.5m tall & ~ 5m x 7m; construction is of medium  
 to large cobbles & chunks

Stn. 23 → continues along the quebrada, but is not connected  
 to Stn. 22; is ~ 7m x 4m & ~ 1.5m high; construction  
 is of medium to large chunks & cobbles; there is a nice  
 wall line running down the middle of the structure.

Stn. 24 → is off from the other structures by a good 50-  
 60m; again, along the edge of the quebrada; the  
 E wall, S wall, & N wall are all in good shape &  
 the SE corner is really clear; is ~ 5m x 6m & ~ 1m  
 high; construction is of mainly medium sized chunks  
 & some cobbles.

Stn. 25 → is a little SE of Stn. 24; is ~ 5m x 4m & ~ 1-1.5m  
 high; construction is of medium to large rocks & chunks.

Stn. 26 → is to the S of Stn. 24 & SW of #25; is ~ 5m x 3m  
 x ~ 1m high; has a platform/terrace on the W edge &  
 a summit structure @ the E edge. Construction is of  
 small to medium sized chunks & cobbles - more small  
 than medium.



5-1-82

5-1-82

1. The first part of the paper is devoted to a discussion of the general principles of the theory of the structure of the atom. It is shown that the structure of the atom is determined by the laws of quantum mechanics, and that the structure of the atom is determined by the laws of quantum mechanics.

2. The second part of the paper is devoted to a discussion of the general principles of the theory of the structure of the atom. It is shown that the structure of the atom is determined by the laws of quantum mechanics, and that the structure of the atom is determined by the laws of quantum mechanics.

3. The third part of the paper is devoted to a discussion of the general principles of the theory of the structure of the atom. It is shown that the structure of the atom is determined by the laws of quantum mechanics, and that the structure of the atom is determined by the laws of quantum mechanics.

4. The fourth part of the paper is devoted to a discussion of the general principles of the theory of the structure of the atom. It is shown that the structure of the atom is determined by the laws of quantum mechanics, and that the structure of the atom is determined by the laws of quantum mechanics.

5. The fifth part of the paper is devoted to a discussion of the general principles of the theory of the structure of the atom. It is shown that the structure of the atom is determined by the laws of quantum mechanics, and that the structure of the atom is determined by the laws of quantum mechanics.

nacunda

13 Apr 88

11 Apr 88

Stn. 27 → DEAD; is about a good 100-120m from Stn. 1 to SW. is ~ 4m in diameter; construction is of a few small chunks, nothing else.

Stn. 28 → DEAD as well; about 30m W of Stn. 27; ~ 4m in diameter; few small rocks, nothing else.

Stn. 29. → DEAD tambo; ~ 50m NW of Stn. 28 & a good 100m SW of Stn. 1; ~ 5m in ~~circumference~~ diameter; some small chunks of rocks, nothing else.

Stn. 30. → DEAD; ~ 75m almost due W of Stn. 1; ~ 4m in diameter; few rocks

13 Apr 88

We got off to a late start today, but it has been a productive morning so far. We finished up some isolated mounds near site 350 & put them in w/ #350. There are two mounds to be added - 1, #31 is dead w/ no elevation & a diameter of ~ 2.5-3m; the 2<sup>nd</sup>, #32 is ~ .75-1m tall, with dimensions of ~ 3m x 2m. Construction is of small rocks & chunks.

Then we met up with two campesinos who showed us an interesting wall feature ~~also~~ on their land. The wall is about halfway up the side of a large quebrada (most likely the one next to 350) and appears to be a large retaining wall of some kind. Construction is of huge, flat topped stones, and the section we saw was ~ 50-75m high & ~ 1m deep (2 courses of stone deep). The campesinos also told us many mounds are on their lands, and that they are always finding lots of sherds when they are plowing their lands.

After leaving the campesinos, we ran into two of



13 Apr 88

the landowners for this valley and one who lives in Copradia, invited us to see some things he has found on his farm and to maybe show us some monticulos.

14 Apr 88

Site 353 is at the mouth of the pass to another valley. Vegetation is low, but dense scrub ~2.5-5m tall.

Str. 1 → is one of three (Strs. 1-3) in a line at the foot of the mountains; ~3m x 3m and ~.5m tall. There are some small rocks, but not many.

Str. 2 → is ~2m x 3m and ~.75m tall; again, not many rocks - mostly small chunks

Str. 3 → is the largest of the three - ~4.5m x 3m and ~1m high; again not many rocks, but what rocks there are are small chunks.

Str. 4 → is up on the outcropping of a hill leading into the pass; SE of Strs. 1-3; ~3m x 3m and ~.75m high; only a few small rocks; is ~30-40m from Strs. 1-3

Str. 5 → ~30m E of Str. 4; forms a cwick with Strs. 6, 7, & 8; ~3m x 3m & ~.75m high; only small rocks - chunks

Str. 6 → ~3m x 4.5m and ~1m high; not many rocks - chunks and mostly small

Str. 7 → tiny mound; ~2m x 3m & ~.25m high; only small rocks

1-21-18

1-21-18

1-21-18

1-21-18

1-21-18

1-21-18

The first thing I noticed when I stepped out of the plane was the cold. It was a sharp contrast to the warm air inside the cabin. I shivered as I looked down at the snow-covered ground below. The trees were bare and the sky was a pale, overcast grey. I took a deep breath, trying to get used to the winter air.

As I walked through the snow, I noticed how soft it was underfoot. It was like walking on a giant blanket. I looked up at the sky and saw a few wispy clouds. The sun was hidden behind them, but I could feel its warmth on my face. I smiled and continued on my way.

It was a beautiful day, just what I needed. I had been sitting in the plane for hours, and now I was finally outside. I took a deep breath and felt the cold air fill my lungs. It was a refreshing change. I looked down at my hands and saw that they were red from the cold. I rubbed them together to get them warm.

The snow was everywhere. It covered the ground, the trees, and the rooftops. It was a beautiful sight. I walked for a while, enjoying the quiet. The only sound I heard was the crunch of snow under my feet. I felt peaceful and happy.

I had never before. It was a new experience. I had always loved winter, but I had never before. It was a new experience. I had always loved winter, but I had never before. It was a new experience. I had always loved winter, but I had never before. It was a new experience.

The snow was everywhere. It covered the ground, the trees, and the rooftops. It was a beautiful sight. I walked for a while, enjoying the quiet. The only sound I heard was the crunch of snow under my feet. I felt peaceful and happy.

I had never before. It was a new experience. I had always loved winter, but I had never before. It was a new experience. I had always loved winter, but I had never before. It was a new experience. I had always loved winter, but I had never before. It was a new experience.

The snow was everywhere. It covered the ground, the trees, and the rooftops. It was a beautiful sight. I walked for a while, enjoying the quiet. The only sound I heard was the crunch of snow under my feet. I felt peaceful and happy.

I had never before. It was a new experience. I had always loved winter, but I had never before. It was a new experience. I had always loved winter, but I had never before. It was a new experience. I had always loved winter, but I had never before. It was a new experience.

14 Apr. 88

Stk. 8  $\rightarrow$  takes advantage of a natural rise and extends beyond it a little bit;  $\sim 7m \times 3m$  and  $\sim .5m$  high; small rocks - chunks

Stk. 9  $\rightarrow$  takes advantage of natural rise ground surface; is  $\sim 5m \times 5m$  at the top of the small bump it uses;  $\sim 1m$  high from the W side &  $\sim 3.5m$  high on the E side; there are more stones and some cut blocks - though the stones are still only small to medium in size; the cut stone are smooth usually only on 1 side and were probably facing stones of ~~the~~ some kind

Stk. 10  $\rightarrow$  a rather large mound;  $\sim 12m \times 4m$  and  $\sim 2m$  high; there is a well preserved wall on the SE side (the structure runs NW-SE); there are ~~some~~ medium chunks and some cut block

Stk. 11  $\rightarrow$  well-preserved - all four corners of summit is a ~~good~~ structure are nicely present; the summit is a good  $5m \times 10m$  and the base is  $\sim 7m \times 1.5m$  and  $\sim 3m$  high on the N side (Stk. runs E-W) &  $\sim 1m$  high on S side; construction is of large chunks and worked stone and a few cut block.

Stk. 12  $\rightarrow$  runs N-S;  $\sim 10m \times 5m$  &  $\sim 2.5-3m$  tall; construction is of medium cut stone and chunks; actually a fair number of cut block

Stk. 13  $\rightarrow$   $\sim 8m$  E-W  $\times 3.5m$  N-S; and  $\sim 1m$  high on S side to  $2m$  high on N side; there is a summit structure at the E end; construction is of medium to small chunks & a few worked stone; no cut block

44-11-11

The first of these is the fact that the  
of the first of these is the fact that the  
of the first of these is the fact that the

The second of these is the fact that the  
of the second of these is the fact that the  
of the second of these is the fact that the

The third of these is the fact that the  
of the third of these is the fact that the  
of the third of these is the fact that the

The fourth of these is the fact that the  
of the fourth of these is the fact that the  
of the fourth of these is the fact that the

The fifth of these is the fact that the  
of the fifth of these is the fact that the  
of the fifth of these is the fact that the

The sixth of these is the fact that the  
of the sixth of these is the fact that the  
of the sixth of these is the fact that the

14 Apr 88

Stn. 14 → pretty squarish;  $\sim 4m \times 4m$  &  $\sim 1m$  high;  
construction is of small w/ some medium chunks

Stn. 15 → also addition onto hillside; on E side  $\sim .5m$   
tall and on W side  $\sim 2.5m$  tall;  $\sim 5m \times 10m$ ; medium  
to large chunks; some worked stone

Stn. 16 →  $\sim 5m \times 5m$  &  $\sim 2.5m$  high; medium to small  
chunks; nice jumble of rocks around side of mound -  
can almost see some lines; cut block also; has ~~also~~  
a little piddly outset  $\sim 2m \times 3m$  &  $\sim .25m$  high; made  
of little chunks of stone

Stn. 17 → little piddly structure  $\sim 2m \times 2m$ ;  $\sim .25m$  high;  
small chunks & small cut stone

Stn. 18 →  $\sim 10m$  EW  $\times$   $\sim 6m$  NS &  $\sim 2m$  high (S) to  $3m$   
high (N); construction of medium to some large  
chunks & cut stone; also sm. chunks; connected  
to Stn. 19

Stn. 19 →  $\sim 10m$  EW  $\times$   $\sim 6m$  NS &  $\sim 2.5m$  high (S) to  
 $3m$  high (N); good wall line all along S side;  
constructed of med to large chunks & cut stone

Stn. 20 → on flat outcropping of next hill;  $\sim 2m \times 3m$ ;  
small chunks; no elevation

Stn. 21 → built out of side of top of hill;  $\sim 2m \times 4m$ ;  
no elevation @ E side;  $\sim .75m$  @ W side; small  
chunks



12-10-100  
The H-100 is a very good example of a machine which has been designed to be used in the field.

The H-100 is a very good example of a machine which has been designed to be used in the field.

The H-100 is a very good example of a machine which has been designed to be used in the field.

The H-100 is a very good example of a machine which has been designed to be used in the field.

The H-100 is a very good example of a machine which has been designed to be used in the field.

The H-100 is a very good example of a machine which has been designed to be used in the field.

The H-100 is a very good example of a machine which has been designed to be used in the field.

The H-100 is a very good example of a machine which has been designed to be used in the field.

14 Apr 88

Stn. 22 → on top of hill (N. side) facing over gulchroad's;  
 ~3m x 3m & ~.5m high; small chunks & a few  
 small cut block; E side has nice partial wall  
 line

Stn. 23 → ~1m x 1m & ~.75m tall; a few small chunks

Stn. 24 → ~2.5m high x 4m x ~.75m high; small &  
 medium chunks & some small cut block.

Stn. 25 → low mound; ~.5m high & ~2m x 2m;  
 very little rocks; mostly small chunks

Stn. 26 → ~.5m high & ~3m x 3m; construction is of  
 small chunks

Stn. 27 → small piddly thing; ~1m x 2m & ~.25m high;  
 construction is of small chunks; built out of sm.  
 rise on the hill

Stn. 28 → ~2m x 3m & ~.25-.5m high; small chunks;  
 built out of slope

Stn. 30 → ~3m x 3.5m & ~.5-.75m high; small to medium  
 chunks; also built on slope outcropping

Stn. 31 → ~3m x 2m & ~.75m high @ N side & 0m high @  
 S side; small chunks & some med. size chunks

Stn. 32 → ~3m x 4m & ~1m high (N) & 0m high (S); sm. chunks

Stn. 33 → ~3m x 2m; 0m high (S side) & ~.25m high (N

12-1-11  
The first of the season's snow  
fell on the 1st of December  
and was a very heavy one.

The 2nd of the season's snow  
fell on the 2nd of December.

The 3rd of the season's snow  
fell on the 3rd of December.

The 4th of the season's snow  
fell on the 4th of December.

The 5th of the season's snow  
fell on the 5th of December.

The 6th of the season's snow  
fell on the 6th of December.

The 7th of the season's snow  
fell on the 7th of December.

The 8th of the season's snow  
fell on the 8th of December.

The 9th of the season's snow  
fell on the 9th of December.

The 10th of the season's snow  
fell on the 10th of December.

14 Apr 88

side); small to med chunks & few med cut stone

Sta. 34 → on another hill ~ 100S of sta. 4-8; @ very edge & ~1m - 1.5m high; ~3m x 7m; construction is of med. chunks

Sta. 35 → ~.5m high & ~2m x 3m; also on edge of hill; little rocks remain

Sta. 36 → ~1-1.5m high & ~3m x 5m; little rocks remain

Sta. 37 → built into the hillside; ~1m tall & ~2m x 4m; few rocks

15 Apr 88

Site 354 → ~ 5 fields S of site 350  
small group on hillside, set along side of hill;  
½ of group is cleared of vegetation and the other ½ is in  
the next field which is full of scrub & tall grass;  
medium quebrada is S of the group

Sta. 1 → ~1.5m high & ~2m x 4m; construction is small rocks and chunks

Sta. 2 → ~1.25m high & ~3m x 5m; construction is of small to med rocks and chunks

201-11-11

11-11-11

11-11-11 11:11 AM 11-11-11 11:11 AM

11-11-11 11:11 AM 11-11-11 11:11 AM

11-11-11 11:11 AM 11-11-11 11:11 AM

11-11-11 11:11 AM 11-11-11 11:11 AM

11-11-11 11:11 AM 11-11-11 11:11 AM

11-11-11 11:11 AM 11-11-11 11:11 AM

11-11-11 11:11 AM 11-11-11 11:11 AM

11-11-11 11:11 AM 11-11-11 11:11 AM

11-11-11 11:11 AM 11-11-11 11:11 AM

11-11-11

11-11-11 11:11 AM 11-11-11 11:11 AM

11-11-11 11:11 AM 11-11-11 11:11 AM

11-11-11 11:11 AM 11-11-11 11:11 AM

11-11-11 11:11 AM 11-11-11 11:11 AM

11-11-11 11:11 AM 11-11-11 11:11 AM

11-11-11 11:11 AM 11-11-11 11:11 AM

11-11-11 11:11 AM 11-11-11 11:11 AM

11-11-11 11:11 AM 11-11-11 11:11 AM

11-11-11 11:11 AM 11-11-11 11:11 AM

22 Apr 88

25A →

25A/6 → cont. from yesterday; removed 4 tumbled stones (N side) and continued clearing down to level of cut blocks

25A/6 → 1.20 m<sup>2</sup> NS<sup>EW</sup> square S of 25A/5; uncovering more cut block  
0-47 cm BGS<sup>(SE)</sup> found quite a bit of cut block tumble cleared off some tumble, but is still confusing, so moved up 1 m

25A/7 → 1 m x 1 m extension N of last unit; 0- cm BGS ( )

25B →

25B/4 → continued from yesterday; clearing over tumble found nice wall, capped with stone cut blocks; 0-

25B/5 → next 1 x 1 m square N of last unit; clearing down looking for walls as go up toward summit; 0- 55 cm BGS (NW) possible wall - not really convincing

25B/6 → next 1 x 1 m square N of last unit; 0- 40 cm BGS (NW); looking for more walls; found some more walls

25B/7 → next 1 x 1 m square N toward summit; clearing looking for walls; actually up to flat summit surface, so should be finding interior & exterior structural walls (maybe)

24A

24A/6 → cont. from yest.; down 81 cm SE corner; uncovered 1 back wall

24A/7 → 5-6 m S of N trench wall; 0- 2 cm BGS (NW) SE extending down to remove tumble

24A/8 → 1.40 m NS x 1 m EW; S of last unit continuing up to summit; 0- cm BGS ( )

88-11-28-1

88-11-28-2

88-11-28-3  
88-11-28-4  
88-11-28-5

88-11-28-6  
88-11-28-7  
88-11-28-8

88-11-28-9

88-11-28-10

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

88-11-28-101

88-11-28-102  
88-11-28-103  
88-11-28-104  
88-11-28-105  
88-11-28-106  
88-11-28-107  
88-11-28-108  
88-11-28-109  
88-11-28-110  
88-11-28-111  
88-11-28-112  
88-11-28-113  
88-11-28-114  
88-11-28-115  
88-11-28-116  
88-11-28-117  
88-11-28-118  
88-11-28-119  
88-11-28-120  
88-11-28-121  
88-11-28-122  
88-11-28-123  
88-11-28-124  
88-11-28-125  
88-11-28-126  
88-11-28-127  
88-11-28-128  
88-11-28-129  
88-11-28-130  
88-11-28-131  
88-11-28-132  
88-11-28-133  
88-11-28-134  
88-11-28-135  
88-11-28-136  
88-11-28-137  
88-11-28-138  
88-11-28-139  
88-11-28-140  
88-11-28-141  
88-11-28-142  
88-11-28-143  
88-11-28-144  
88-11-28-145  
88-11-28-146  
88-11-28-147  
88-11-28-148  
88-11-28-149  
88-11-28-150  
88-11-28-151  
88-11-28-152  
88-11-28-153  
88-11-28-154  
88-11-28-155  
88-11-28-156  
88-11-28-157  
88-11-28-158  
88-11-28-159  
88-11-28-160  
88-11-28-161  
88-11-28-162  
88-11-28-163  
88-11-28-164  
88-11-28-165  
88-11-28-166  
88-11-28-167  
88-11-28-168  
88-11-28-169  
88-11-28-170  
88-11-28-171  
88-11-28-172  
88-11-28-173  
88-11-28-174  
88-11-28-175  
88-11-28-176  
88-11-28-177  
88-11-28-178  
88-11-28-179  
88-11-28-180  
88-11-28-181  
88-11-28-182  
88-11-28-183  
88-11-28-184  
88-11-28-185  
88-11-28-186  
88-11-28-187  
88-11-28-188  
88-11-28-189  
88-11-28-190  
88-11-28-191  
88-11-28-192  
88-11-28-193  
88-11-28-194  
88-11-28-195  
88-11-28-196  
88-11-28-197  
88-11-28-198  
88-11-28-199  
88-11-28-200

22 Apr 88

248 →

2485 → cont. from yest.

128/93 → - - 60 cm BGS (cont of lot from yesterday - i.e.  
same area as lot 92)

194 → 1m x 1m extension; 1.2m N of SWall of trench w/ ZUCHINI run.  
E-W; 0 to 3 cm BGS<sup>(NU)</sup>; sp. is @ W edge of trench; looking  
for corner of ZUCHINI and poss. terrace wall (3 bags)  
195 - next 1m x 1m square N of last unit; 0 - cm BGS ( )





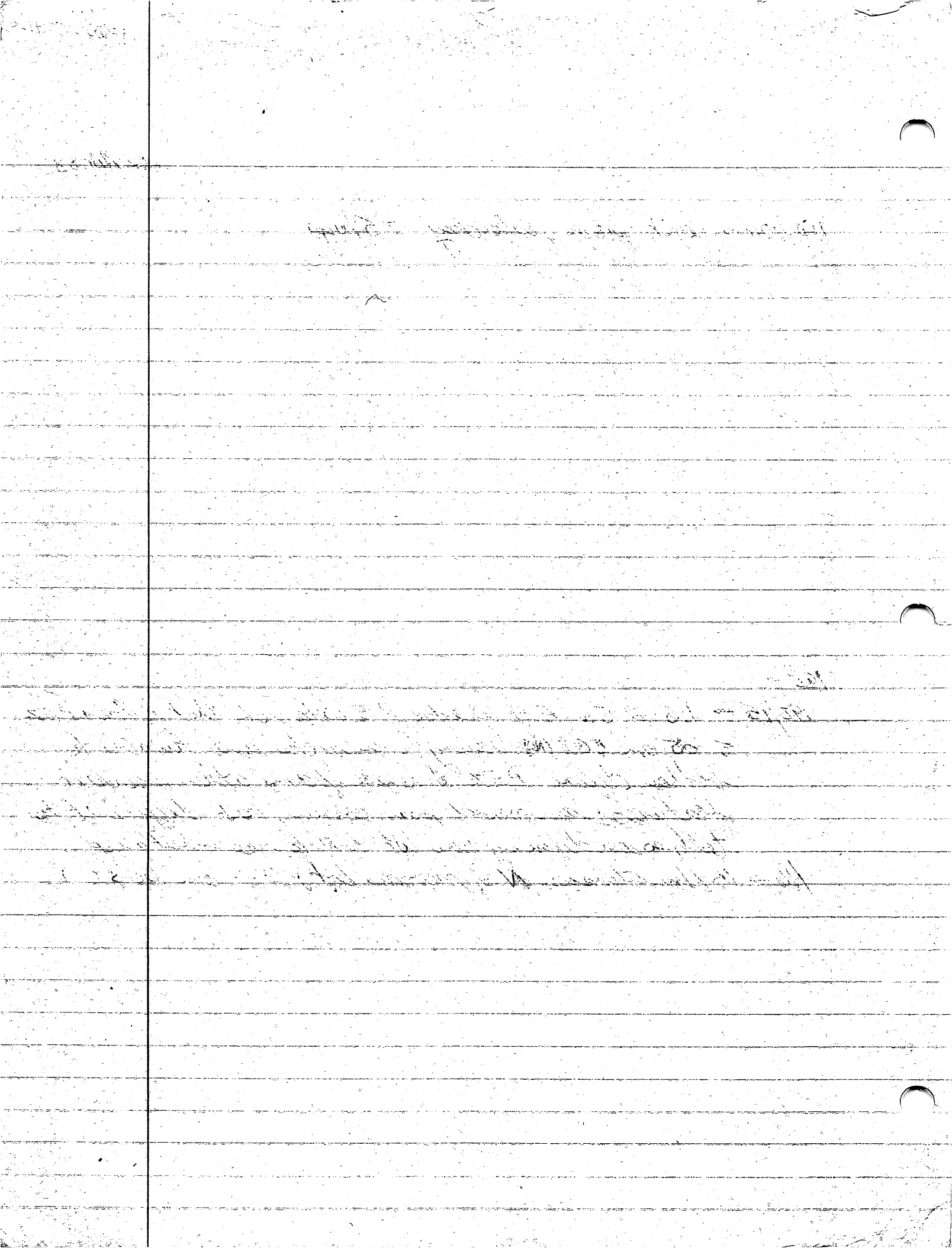
22 Apr 88

HP/106 → con't. from yesterday → 5 bags

19E →

19E/15 → 1.5-2.5m E of W edge of E-W trench that follows PEZ  
5-05 cm BGS (m) clearing over rocks and fumble to  
better define PEZ & to see if any other surface  
features; uncovered poss. corner, but difficult to  
tell, so am defining new lot to N to see what's up

116 → 1m x 1m extension N of previous lot; 0- cm BGS ( )





10 May 88  
11 May 88

# Site 261

B → structure 14 → west side of str.

1m x 1m

B/1 → 0-65 cm BGS; going down through the topsoil - haven't found anything so far; however, are lots of sherds coming out & jessie as well

1/2 → 65-80 cm BGS; not many sherds

1/3 → next 1x1m square moving up toward structure (NE)

0-32 cm BGS; nice wall line

1/4 → next 1x1m square moving E up structure; 0-35 cm BGS

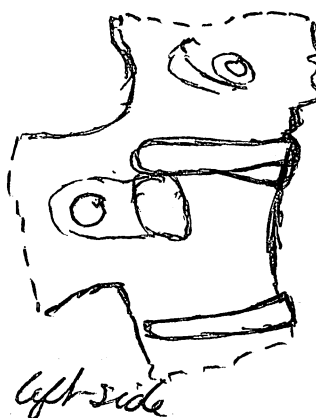
C → structure 17, N side; 1x1m

C/1 → 0-20 cm BGS

1/2 → 20-51 cm BGS; poss. wall line - little unclear still  
2 bags

1/3 → moved them back (N) 1x1m as they came down on a wall in the N end of the pit; 0-37 cm BGS came down on another possible wall line.

1/4 → same unit as 3; 37- cm BGS



11-88-9



11-88-9

11-88-9

11-88-9

11-88-9

11-88-9

11-88-9

11-88-9

11-88-9

11-88-9

11-88-9

11-88-9

11-88-9

11-88-9

11-88-9

11-88-9

11-88-9

11-88-9

10 May 88  
11 May 88

D → Sta. 7; E side; 1x1m

D/1 → 0-43 cm BGS

12 → change in soil color, so changed lots  
43-80 cm BGS13 → found poss. wall in S corner/side of trench  
80-95 cm BGS; 2 bags14 → next 1x1m moving toward structure; 0-55 cm BGS  
came down on lot of tumble @ ~20 cm BGS; am  
clearing over tumble & looking for wall

15 → 55-92 cm BGS; found wall nice &amp; clear

16 → moving up to next 1x1m square; 0-30 cm BGS → nice  
walls → 3 so far17 → next 1x1m square; 0- cm BGS; found Mayan figurine →  
pipe or whistle → sketch under notes for 261C

E → Sta. 9; S side; 1x1m

E/1 → 0-32 cm BGS; found top of poss. wall in middle of  
pit12 → 560 cm of unit; going down in front of wall  
32-51 cm BGS; found another wall going ⊥ (Sward) to  
the first wall so am moving back 1m to see what's  
going on

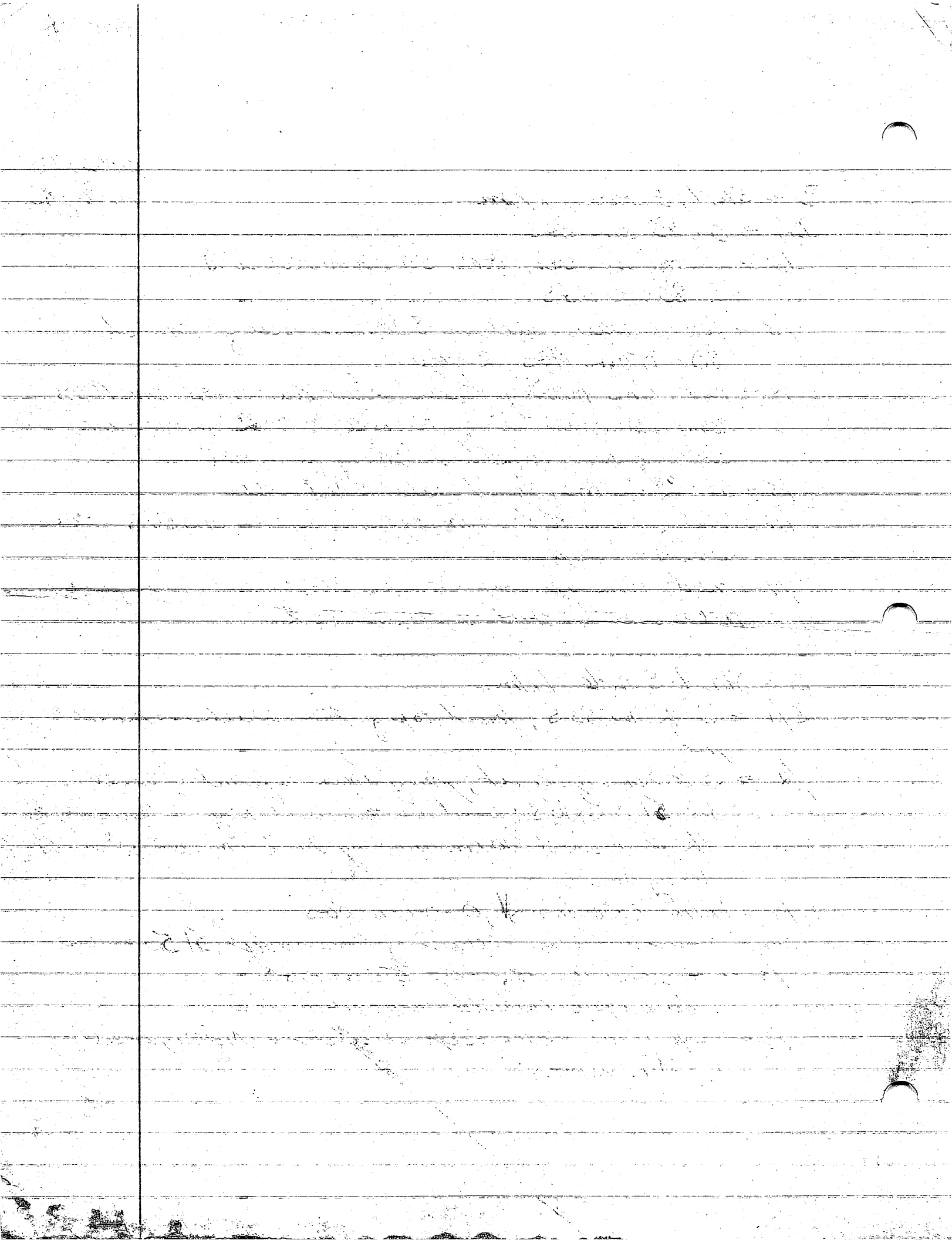
13 → 1x1m Extension; 0-50 cm BGS

14 → original 1x1m; clearing over rocks; 51-55 cm BGS

15 → same as 13; 50-55 cm BGS

found pipe/whistle fragment &amp; jade

16 → next 1x1m moving up structure (N of original)  
0-45 cm BGS



10 May 88

11 May 88

F → Sta. 3; W side; 1x1m

F/1 → 0-51 cm BGS down to soil change

/2 → 51-80 cm BGS; sherds stopped @ 80 when soil  
changed → empty/3 → 1x1m extension up mound (to the East)  
0-81 cm BGS; 2 bags; found nothing, few sherds

/4 → next 1x1m square toward structure; 0-42 cm BGS

/5 → 42-95 cm BGS; same unit; bone frag. & carbon  
@ 90 cm BGS

/6 → next 1x1m square; 0 - : cm BGS

G → Sta. 2; N side; 1x1m

G/1 → 0-25 cm BGS; found clay wall line @ S end of  
pit; also small animal jawbone & jessie - <sup>orange,</sup> pink & <sup>purple</sup>/2 → 25-80 cm BGS; removed some tumble  
2 bags/3 → next 1x1m square S toward Sta.; 0 - cm BGS  
found a stone handle



