

1990

PVN-022-Bell-Field Notes-1990

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149 cm ^{Site #} 306 Map & Surface Collection

P90-22-1a
12 FEB. 90

 -1° 1' C #/Point	Middle	Top	Bottom	Angle	Dist
DATUM 5 → DATUM 4 135.5 cm = h	2620	2921	2319	171° 20'	602
DATUM 5 → DATUM 4	3574 ²³⁵⁷⁵	3875 ³⁸⁷⁰	3274 ³²⁷²	13 FEB. 90	
C #45	1482	1581	1355	1 171° 20'	601
C #46	1440	1610	+260 1260	2 98° 40'	226
C #47	1577 ¹⁵⁵⁰	1872 ¹⁸⁵⁰	1285 ¹²⁴⁰	3 94° 00'	351
C #48	1559	1878	1250	4 89° 00'	610
C #49	1979	2415	1520	5 86° 30'	628
^{5°} 1118 (Slope was moved up) C #50	2180	2695	1671	6 87° 15'	895
^{40° 20' +} C #51	2177	2655	1700	7 86° 40'	1084
^{0° 15' +} C #52	1700 1700	2020	1380	8 82° 20'	955
^{0° 15' +} C #53	1360	1498	1223	9 82° 15'	640
C #54	1251	1337	1167	10 77° 12'	275
C #55	1380	1512	1250	11 98° 53'	170
 ^{+1° 10'} C #56	1851	2051	1655	12 90° 30'	262
^{+1°} C #57	2000	2300	1709	13 69° 45'	396
^{+1° 40'} C #58	3525	3900	3156	14 72° 35'	591
^{+1° 15'} C #59	2949	3340	2540	15 75° 15'	744
^{+1° 15'} C #60	3110	3535	2729 ²⁷⁰⁰	16 75° 40'	800
30' ^{+30'} C #61	1800	2310	1400	17 77°	835
C #62	1800 ⁰⁷⁷⁷	2310 ⁰⁷¹⁵	1400 ⁰⁶⁵⁴	18 76° 55'	940
^{+45'} C #63	1765	2100	1417	19 14° 50'	61
^{+1° 07'} C #64	2395	2800	2000	20 68° 30'	683
^{+1° 09'} C #65	2985	3465	2498	21 70° 45'	840
^{+1° 09'} C #66	3279	3800	2768	22 73° 15'	967
C #67	1340	1569	1115	23 74° 40'	1032
^{+30'} C #68	1455	1710	1200	24 89° 36'	454
				25 79° 79°	510

Surface collection 2-12-90 '22, 34, 20

- ✓ 306 A/43 C# 43 Shards collected within a ^{diameter} ~~radius~~ of 4.1 m
bird-foot
-
- 306 A/44 # 36 Shards, obsidian, jute to the west of a low
rise 2 m diameter
-
- 306 A/45 C# 32 Shards, jute. also to the west of low rise
mentioned in 306 A/44
-
- 306 A/46 C# 35 Shards, obsidian, bird-foot, lg pieces of pottery
(reddish orange) Flint/chert, a lot of rocks which appear
to have been worked, briareque, dense ~~concentration~~
concentration of cobbles E-NE 5 m from stake collected, to
a radius 7.7 m. (esp. to the east)
-
- 306 A/47 C# 37 Shards, obsidian, identifiable bones, briareque, jute, very
dense concentration we were unable to make a 100%
collection. cobbles are concentrated in the area. E. edge of
a low rise. 3 m diameter collection
-
- 306 A/49 C# 30 Shards, handle, 3-4 pieces of schist (6-7 cm wide)
rather sparse concentration, handle, 3 m. diameter collection
-
- 306 A/48 lot of stuff, possible midden?, jute, lg. shards, 5+
C# 32 pieces obsidian, incensario frag(?), 3 bird-feet, shards with
protruding pieces, collected within 3-3.2 m. of stake.
-
- 306 A/50 C# 38 Concentration is dense 2 m SE of stake Shards,
& mano fragments there appears to be a secondary concentration
2 m E of the stake + N of the primary concentration
-
- This weather is miserable!
- 306 A/51 C# 44 Shards, bird-foot, not too dense,

Surface Collection #22, 34, 20 2-13-90

✓ 306 A/52 C# 45 Shards, on the ~~NW~~ E side of a low rise. Very sparse concentration

✓ 306 A/53 C# 46 Shards, handles, on the W side of a low rise that runs N-S. A few scattered cobbles + large rocks are present 3 1/2 m diameter was collected

✓ 306 A/54 C# 47 Shards, handle w/ lg portion of body attached Obsidian, collected within a 1.5 m radius

✓ 306 A/55 C# 54 "So nondescript you wouldn't have recognized J.D. it if it came up + bit you on the butt" Shards, 1 shard attached to a piece of rock 1 m diameter = collection area

✓ 306 A/56 C# 48 Shards, red rock - possibly worked. 1 m diameter was collected

✓ 306 A/57 C# 49 Shards, 1 vessel foot, "blah, blah, blah!" - Laura "Nil, Nada."

✓ 306 A/58 C# 50 Shards "diddly - Squat" E 1m less than 1 m diameter = collection

✓ 306 A/59 C# 51 Shards - once again - quite sparse 1m = diameter

✓ 306 A/60 C# 52 Shards, Shards with protrusions, 1m diameter

* 306 A/61 C# 53 Shards, Obsidian, E margin of a small rise 1 m diameter collection area

Surface Collection (cont.) 2-13-90

✓ 306 A/62 C# 62 Shards - lots of shards, jute, 2 bird-feet, obsidian, worked rock. Possible midden. Top of a very slight rise.

✓ 306 A/63 C# 56 Shards - mildly dense concentration

✓ 306 A/64 C# 57 Shards, "More Shards than you could shake a stick at" J.D. 2 bird-feet, 1 piece of obsidian

✓ 306 A/65 C# 60 Shards top of a small rise, obsidian, ~~10~~ 8cm x 10cm piece of worked basalt 2m diameter

✓ 306 A/66 C# 58 Small cluster, Shards, obsidian, bird-foot

✓ 306 A/67 C# 59 Shards on top of a small rise; round smooth piece of basalt; obsidian 2m-diameter of collection area

✓ 306 A/68 C# 61 Big shards, 8cm handle, vessel leg, Sherd with a handle scar, 1 with a light tan paste, handle cobbles in the area

✓ 306 A/69 C# 66 Shards, obsidian, small concentration

✓ 306 A/70 C# 65 Shards, lg. bird-foot, a fragment with a handle

✓ 306 A/71 C# 64 Shards, obsidian, cobbles,

Surface Collection (cont.) 2-13-90

306 A/72 C# 63 Sherds, 2 bird-feet, 1 Frog-foot, obsidian.

306 A/73 C# 55 Sherds, cobbles are present in the area incensario handle, lies roughly within the margins of a slight ^{N-S} dip

306 A/74 C# 67 Sherds, 1 hollow foot

306 A/75 C# 68 Sherds

The mapping and collection appears to be going well; the weather today is certainly nicer than yesterday! I wonder what that guy is spraying on the tomatoes we have to survey in tomorrow.

This portion of the field is rather puzzling (the portion being the cucumbers + peppers or concentrations 45-68). The sherds tend to be more widely dispersed than in the southern portion. One rarely finds completely ^{sterile} soil here + yet the majority of the sherds seem to be randomly scattered. I don't know if we're simply getting better at spotting individual pieces, if the deeper ploughing is turning up and scattering more material, if the root action of the plants is affecting the patterning, or, if this portion of the field is just like this. No sé!

It should be noted:

1. The soil in this portion is very rich + dark
2. there are rows of orange trees separating the rows of cucumbers + peppers (about one row of trees for every 4 rows of vegetables) and that

Surface Collection + mapping of Site 306 (cont) 2-13-90
 the tree rows have not been ploughed, which may affect the probability of finding concentrations in this area. - the vegetation in general may be inhibiting detection, but I suppose that's par for the course.

A word concerning the general lay of the land:

Rolling. To elaborate - the field is to the N of the principal excavations at site 306 that are being conducted by Ted, Tony, and Sam. The field is composed of alternating rises and dips (the dips may be sm quebradas) which, God willing, should show up on the topo map. These dips and rises run N-S and the field has been planted in rows running E-W. In our survey we have been walking the rows, using them as convenient, if arbitrary, guides (see discussion of differential ploughing above). Also, the ploughed portions of the field do not abut the fence rows - which may affect reconnaissance within 4 m of the fence rows.

Anyway - I'm glad the transit didn't get stuck on the tripod today, and that it didn't rain.

Happy Valentines Day!!

P90-22-6

h=148cm

Mapping + Surface Collection Site 306 #22: 34, 20 2-14-90

Concentration #/point	Middle	bottom	top	Angle	Dist.
N Datum 5 → N Datum 4	3656	3359	3955	171° 20'	2) 59.6
N Datum 5 → N Datum 6	1172	0819	1540	358° 20' + 2°	24) 72.1
N Datum 6 → N Datum 5	4065	3700	4432	178° 20' - 2° 30'	25) 73.2
height = 156cm - transit off of base N. by				2 1/2° 2° 30' msmt taken	
C#69	3619	3359	3875	158° 38'	29) 51.6
C#70	3828	3533 ³⁵⁶⁰	4119	142° 10'	30) 55.9
C#71	3209	3208 2708	3710	97° 26'	31) 100.2
C#72	3209 2689	2230	31 ³⁰	91° 50'	32) 89.0
C#73	2613	2128	3075	90° 19'	33) 94.7
C#74	2119	1990	2247	125° 7'	34) 25.7
C#75	1865	1483	2240	79° 50'	35) 75.7
C#76	1820	1400	2240	78° 59'	36) 84.0
C#77	1917	1482	2 130	74° 25'	37) 98.8
C#78	1090	0903	1272	56° 38'	38) 36.9
+45' C#79	0 1400 0760	0359	0594	9° 20'	39) 23.5
+45' C#80	0760	0460	1080	33° 39'	40) 62.0
+45' C#81	0530	02 100 58	0808	27° 17'	41) 55.0
+10' C#82	0840 0828	0675	0898	140° 45'	42) 31.3
+10' C#83	0196	0002	0392	352° 10'	43) 39.0
C#84	1190	1100	1278	33° 54'	44) 17.8

358.20 538.20
180.80 - 360.00
538.20 178.20

The big day! Cohen + I are preparing to extend 190-22-7

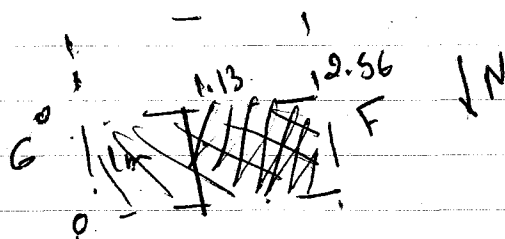
19/34

Expansion 114-176 cm west of original J trench W.
 Wall by 1 m N-S.

Initially taking it from GS \rightarrow 20 cm loss to match the level in J trench
 there was a school ship mixed in with the rock Magdalen group rim shared in 2 pieces

110-205 cm on the N side
 113-256 cm on the S side
 1 m N-S

19F/35 from G trench abutting F trench following Ziggy out
 1.1-2.05 from the W. wall of the trench
 1.15-2.56

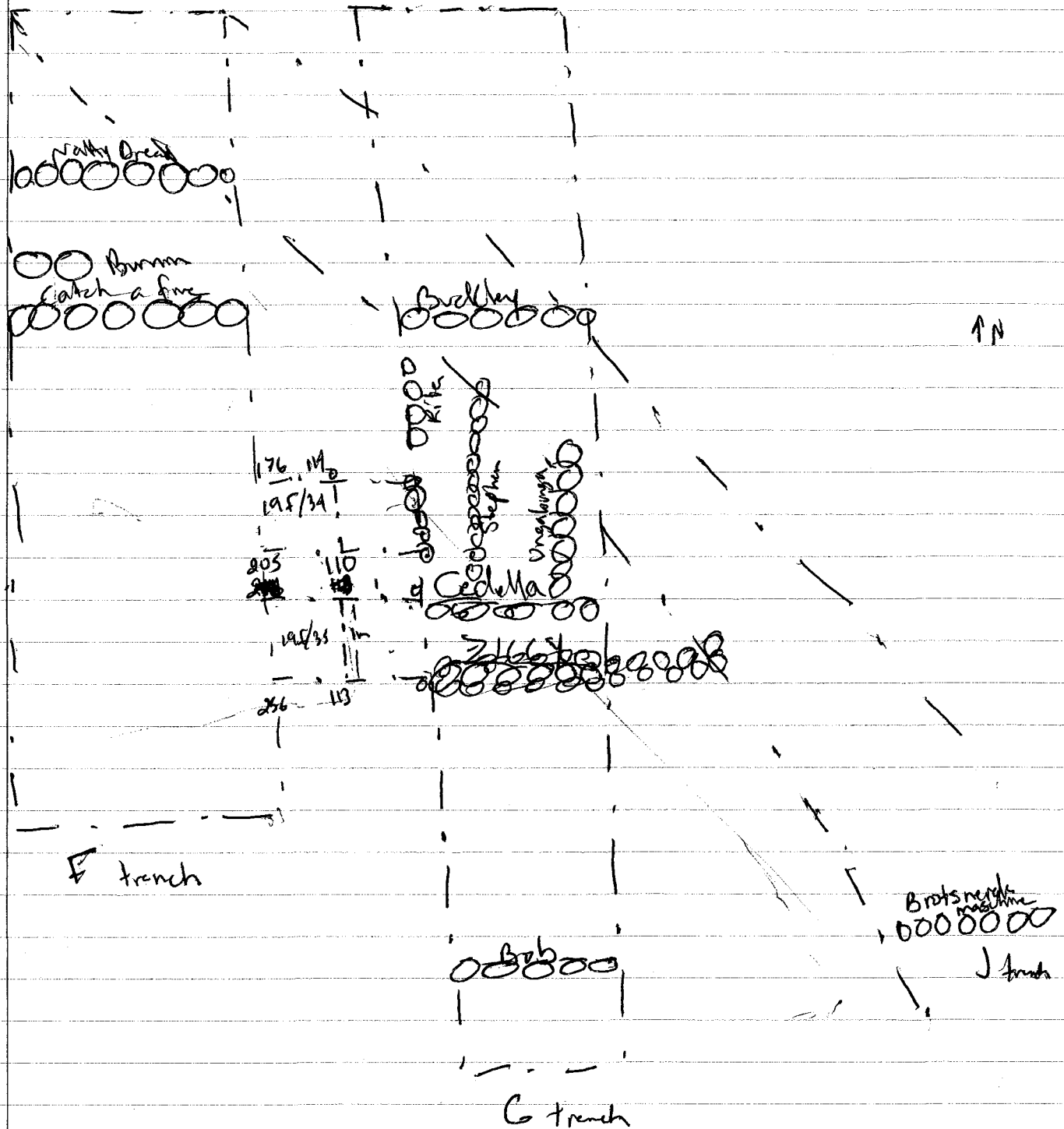


This lot is not square -
 but rather, a parallelogram

We are following Ziggy out from F/J looking for the end of the wall to the east as it disappears in G trench.

Cont. 19F/34 & 19F-35

P90-22-8



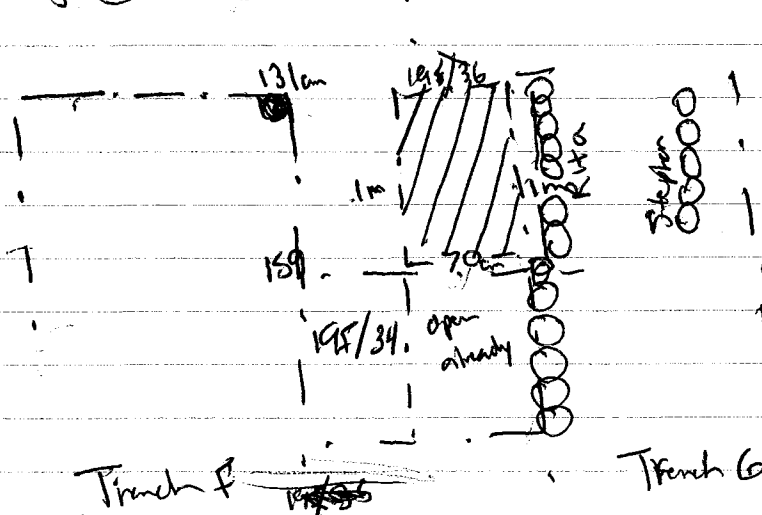
19F/34 + 19F/35 cont.

P90-22-9

19F/35 - We're taking this lot to 20 cm BGS initially to match lot — to the west. There is no real rock, a few seeds, a bit of possible shell - round cylinders, hollow - with glass in the center. The surface slopes upward toward the N. ∴ the N. wall is at 23 cm BGS but the S is only 16 cm BGS. Continued (by workers) to 23 cm → 40 — BGS - larger rocks are coming out - but nothing blatant. Taking this lot to level in trench F; 40 cm BGS more shell & shrapnel coming out of the margin between F + lot 19F/35. We took out a round river cobble 25 cm from the SE of the lot (hope 15 cm BGS considerably fewer rocks than were present in the lot to the W).

Jesse Ramirez
Neptalim

19F/36 - 70 cm from the ^W wall of ^G by 1 m N-S leaning @ 1m between the end of the lot and trench ^E.



18.7 m Trench
7 ← W 1 m N-S
trying to clarify
muretta which abuts
RTA

1st extends exactly 1 m N of the NWC of the lot from which 19F/34 was extended.

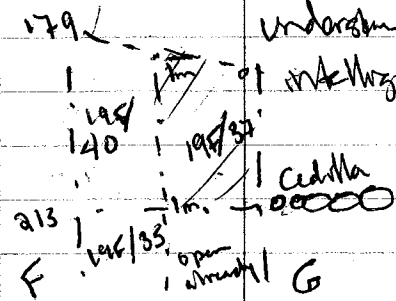
Large rim sherds - Jaraco - The muretta may have been a portion of a small structure which extended to the S of the lot next to 19F/34 and RTA may have formed a portion of the corner. The stones of the muretta appear to continue into 19F/36 but these may also have tumbled off RTA there are a lot of pebbles in addition to the ^{larger} rocks. There is a small, prismatic obsidian blade and a small bit of shell, some la Champa, a lot of lady seeds. The lines are still screwy, so we're going to take out the block between 19F/36 and F trench next 20 cm bgs

22 cm BGS
SWC

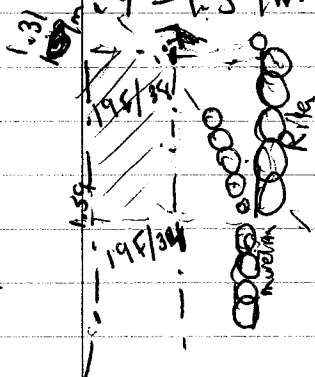
P90-20-10

19F/37
100-205 cm
-179 cm

1*1m extension from the E wall of trench G directly to the N of the lot to the W of 19F/35. This lot extends from 0-100m W of the W wall of Trench G and 1m N of the N wall of the lot to the W of 19F/35. Directly S of 19F/36 Trying to understand Cedula - a number of small 7-10 cm - cobbles w/o an intelligible pattern. Lot extends 0-15 cm BGS Bajareque shell,



19F/38 Continuation of West side of 19F/36 going from 1.7-1.59m (S side) + 0.7-1.31 (N side) to N-S



1 looking at the strange curving line of rocks behind the murella - connecting with the W wall of F trench Magdalen group. Jicaro, Monk Grande group, large Jicaro rim, Bajareque - coops - I just shaped a Magdalen group shell in half - lot extends 0-18 cm BGS. Jicaro - a lot of body shells

19F/39 Extension to the N. of 19F/36 + 19F/38 W. of S. 134 cm G trench 1 m N-S. N side = 106 cm EW N. 106 cm S. side = 134 cm E-W. ~~Continuation of west~~

Shells extends from 0 to 15 cm BGS Shells, Jicaro bodies + rim. shell The big chunk directly N of 36+38 0-15 cm BGS ~~might be~~ to the S of the trapezoid lot (19F/43) parallelogram

P90-22-11

19F/40 - Extension to the ~~W~~ N of 19F/37 - continuation of 19F/37 toward the E wall of F trench from 1-1.79m E-W on N side and from 1-2.15m E-W on the south side O - 20m bgs. ^{directly} N of 19F/35 Shell jute, large prismatic obsidian blade, Shards, beforeque.

19F/41 the next 20 cm below lot 19F/40 - extension to the W of 19F/37 toward E wall of F trench, from 1-1.79m ^{EW} from W wall of G trench ~~on the~~ N side and from 1-2.15m EW from W wall of G trench on the S side. From 20-46 cm bgs. brain mms, maydellana grp mms, beforeque, la Chumpan shell (on fragments) jute

19F/42 We've named the mound "RAFAEL" taking out tumble under lots 19F/39, 19F/36, 19F/38/5 = ~~W~~ of RITA from approx 15 cm bgs (39-15 cm bgs, 36-22 cm bgs, 38-18 cm bgs) to 30 cm bgs. bone - flat, fairly jute, a number of large jar mms This lot is directly behind R ~~RAFAEL~~ and a portion of RITA (behind "west of") The E side of this lot includes the tumble which lies to the west of RITA and RAFAEL. RITA + RAFAEL are related in some fashion (cousins, perhaps?) but RITA definitely lies to the E of RAFAEL - unless it was all one wall and RITA was simply set farther out - RITA could also be a separate wall, a bench or something else. RAFAEL extends to the S through 19F/37. A fairly large bag of Shards lg. concentration of beforeque 30 cm below the top of RITA (which is now quite pretty) - "It's lovely & there's a lot of it" - Colleen - bright orange - it extends @ 30 cm W of wall + is @ 60 cm N-S

19F/43 - look for the corner of RITA - we have a hunch that it hits BUCKLEY. This lot is trapezoidal portion of earth. The base abuts the N side of lots ⁴² 42, + 19F/38. N side = 65 cm S side = 110 and along the ^E wall it is 102 cm along the W wall it is 102 cm. We are 208m from the S end of RITA at b₁ and b₂ is @ 20 cm S of the S side of BUCKLEY at even with TO CATCH A FIRE

Cont. of P90-22

N-S

60m

30m

15m

RITA E-W

110

P90-22-12

W from N
trench back
of J trench

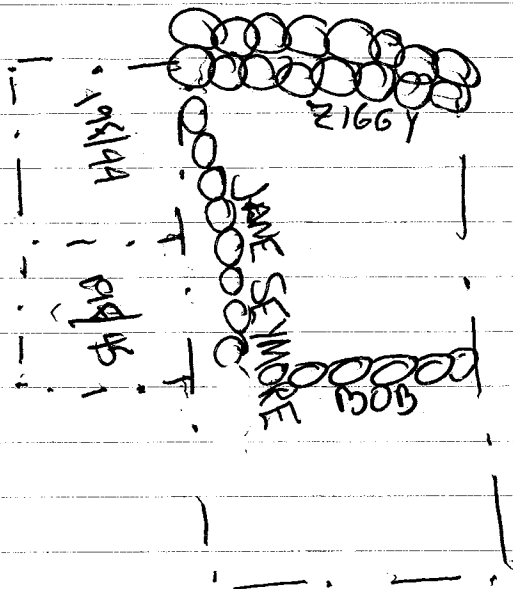
19F/44 Extension from W wall of J trench to the S of the lot to the E of 19F/35 A is 2.7 to 3.7m from the SWC of J trench. It is 1.81m square & we are taking it to the current excavation level in J trench 2.7-3.7 m from the SWC. The N wall of the lot abuts the S facing of Ziggyn and we are attempting to relate ZIGGY + BOB as well as to define and characterize the remainder of lots 19F/37 + 19F/39. We will not finish this lot today - there is one bag and we haven't found much - we reached 13 m bgs in the NWC before knocking off for the day.

19F/42 Cont. We are taking this lot - a most entertaining bit of earth - to the level of the baganque concentration (30cm below the top of RITA) and will then decide what to do with it. As of now (2:55 pm, May 2-26-90) there are 2 bags and we have reached the 30cm level.

2-27-90

Paw-22-13

19F/44 cont. - We are taking this lot to 20m bgs - there are seeds, 1 piece of ~~shell~~ ^{shell} and we found a little wall which extends N from BOB dubbed JANE SEYMORE



19F/43 - The prayerbook lot to the N of 19F/42, 19F/36, 39. Following RITA to the N before taking out tumble. A few seeds - mainly rock and surface finds - we're going to take it down to 20m bgs and then to 30 [ended at 20m] bgs. Seeds, bajanque

19F/45 - 1x1m extn trench to the S of 19F/44. 0-20m bgs. seeds

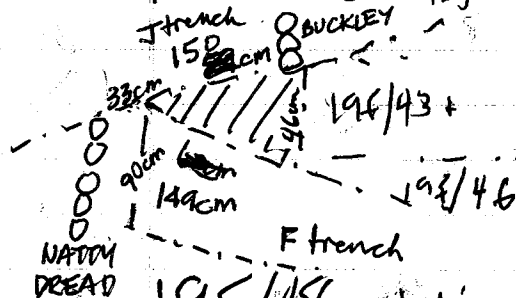
19F/65 - Clearing tumble from the W end of 2166Y and the W facing of RAFFAEL. ^{approximately} 1m S of the S end of F trench to 2.2m from the S facing 1m from the W wall of F trench to 2.2m from W wall of F trench (W end of 2166Y) follow SW ^{from W wall of 2166Y}

P90-22-1-14

Description of RAFAEL - The brick wall is 1.74 - 2.74 m W of the E J Trench wall. This wall is - from the base of the excavation - John's bajareque surface - bottom 15 - top 34 above excavation base. It's 2 very crappy courses high runs N-S (more or less). Runs from the N facing of 195/43 along Cedella past the bajareque on the W & E sides (must skirt out & ends at RITA - but not in a zig-zag rather than flush (like an old Victorian bay window).

195/46 - the 10m below 195/43 - ~~some~~ ~~clay~~ - looking for the base of RITA + as possible about 10m w/ BUCKLEY - clearing rubble as we go - this lot is only the SW corner of lot 43 48m to the W of 195/43, 70m along the W face + 88m along the E face 15cm bgs to 36cm bgs - a lot of rns, a small bit of bone

195/47 - the ~~triangle~~ to the N of 195/43, triangle between BUCKLEY + NATTY DREAD - covers the W end of BUCKLEY

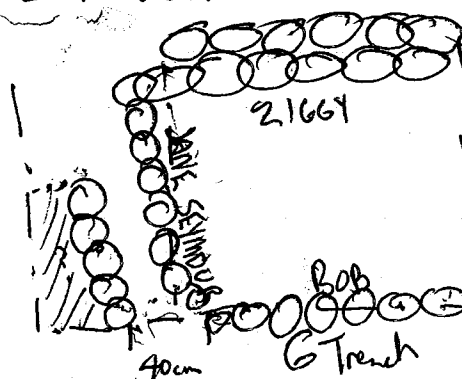


Sketch for measurements - we're looking

for the Northern corner of RITA - it should be at BUCKLEY - varies a bit - to 24cm bgs

195/48 - taking out rubble along JANE SEYMOUR some measurements as 195/45 20-36cm bgs. some shell shreds, a small piece of Uva. we may have a wall that is curving away from JANE SEYMOUR - but I think it's part of JANE SEYMOUR or rubble from her - we're continuing to 30m bgs. looking for clarification. Some Nagdalan group. Some Monte Grade gp. Jents.

190-22-15
 195/49 - From 30 cm bgs - 40 cm bgs on the W side of the
 irregular line of stones which curves away to the W of
 JANE SEYMOUR



1 1/2 m 1st rock is 40 cm to the
 W of the W edge of BOB and
 it appears to parallel JANE
 SEYMOUR

The lot extends from the S
 wall of lot 195/48 1 m on
 the W wall and extends 47 cm
 to the E of the W wall

of 195/48, 76 cm from the W wall of 195/48 the dredged
 is 107 m. - 2 bags - found a few more seeds in this lot 2-1-90

195/50 - the lot directly below the triangle 195/47 - leaning on
 the rocks of BUCKLEY, taking out the dirt. 26 cm bgs - 37 bgs.

195/51 - to 39 cm from W wall of 195/44, 80 cm from
 the S wall of 195/44 from 20 cm bgs to 35 cm bgs
 bones: 16 cm E from W trench wall. 31 cm bgs.

It's a long bone lying parallel to the W trench
 wall. There is only the one fragment.

Concha as well, same basic area as the bone. base = 35 cm.
 bgs basically below 195/44 not including the wall

195/52 - lot below triangle lots 52 + 47 from 37 cm bgs
 to 49 cm bgs base of triangle 84-110. Clearing between
 Natty DREAD + BUCKLEY - measured from the W wall of F
 Shards A lot of Shards. We may have found the edge
 of the floor behind (W) of BUCKLEY Balarege

P90-22-17

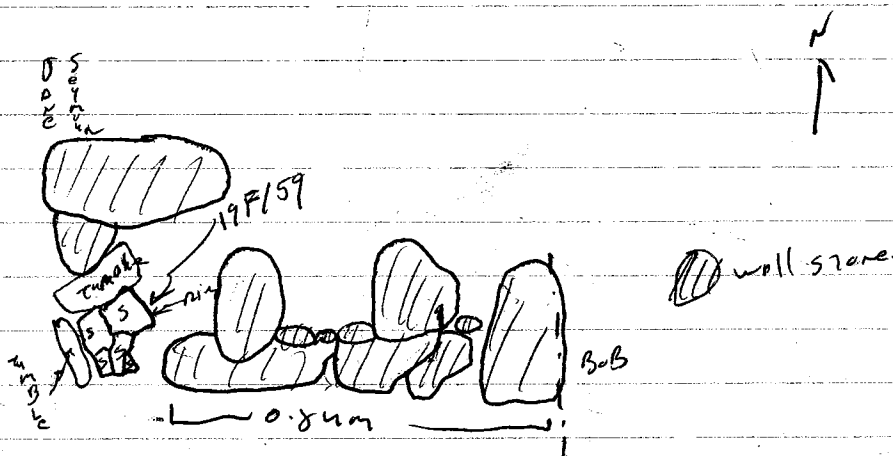
19F/56 Clearing rubble from the top & back of RITA
Below lot 19F/43 to 155 cm S of the cut block, 1/6 EW
from the corner (proposed) of RITA along BUCKLEY from
20 cm bgs to 20 cm below the top of BUCKLEY. a few shrubs

19F/57 - Taking out rubble to the E of 19F/56
150 cm from S end of RITA to D.65 m from the S. end
of RITA and E-W 1.25 m from the W face of RITA
from ~~20~~ 13 cm bgs to. Then S and 1.12 m from E wall of
J Trench - due to nature of the rubble the lot was
extended S to within 90 cm of the S end of RITA. Very
few shrubs beyond 90 cm N of the end of RITA & 94 cm from
the W face 25 cm below the top of RITA Bahayague shrubs.

19F/58 - directly below 19F/55 - same measurements - 20 cm bgs
to 44 cm bgs. Bahayague 1 large bowl intermixed with
the corner stones we'll measure it & perhaps photograph it
tomorrow - I'll probably cover it up for tonight. There
is also some juke coming out of the S end as well
as bahayague - we're taking a picture of the bowl
(photo # = ~~100~~ - ~~100~~ - C90-C-4K, 1)

we don't
take it out
today

19F/59 - lot = bowl from the S at SWC of BOB
Scale at 20 cm ASA-32 photo # C90-C-4K, 1
SWC of BOB 26 cm below proposed Westmost
top stone of BOB 116 cm W of extension 19F/45
1.04 m W of E Trench wall of G original where
BOB enters Trench carbonized dirt inside the bowl was
also saved for ~~analysis~~ analysis



Large fragments / a level found at the base of B-03 at the appropriate (though much dislocated) corner where B-03 and JANE 302 were joined (SW. corner of B-03 / J.S.). Having the dirt level under it, I tried upside tilting down to the SW. Foot more seen but no feet clearly present.

19F/60

160 cm E of W wall of F. 49 in from cut block, 12 cm bags, directly S of lot 19F/54 where we were taking out the small rocks w/ the shards below. We're taking out the top layer of BURNING which may simply be tumble from BUCKLEY - here's hoping. Jicaco Ring, Magdalena grp w/ handle Sears. We're taking BURNING out the remaining stones still appear dumped there are still shards coming out from between the rocks to 44 cm bags.

19F/61 We're looking for the corner of 21661 + JANE 302. 134 cm from the SWC of 19F/58 to 202 cm from the W face of 21661 to 61 cm W of it 96-156 cm from W wall of F original from 0-50 cm bags base, obsidian, pottery, etc.

P90-22-19

19F/62 - directly below 19F/60 - taking out more of the tumble which was BURNING looking for the ^{N side} front of BUCKLEY
We're taking out BURNING and there are definitely sherds mixed in with the rocks and there's a lg chunk of bayareque 90 cm E of the W wall of F original & 49 cm bgs & 26 cm N of the cut block in BUCKLEY more bayareque, ~~some~~ small pieces, shell, a lot of bayareque at 49 cm bgs. A lot of sherds 45 cm bgs the earth changes color - becoming lighter - there is also a lot of bayareque and sherds. ends 50 cm bgs there may have been a surface at 50 cm bgs
~~19F/62~~

19F/63 59 cm E of E wall of 19F/62 & 19F/60, 65 cm W/S from face of Buckley Pan @ 20 cm bgs to 25 cm bgs we're continuing out along BUCKLEY to the E but will stop at the top of the soil change this time we do have a floor - there are a lot of little rocks, a lot of sherds, & the little rocks are fairly flat, the storage chamber to the E appears to have been higher than this floor a lot of large sherds, bayareque shell,

19J/13 we're going to clean out the dirt & tumble to the S of 21664 so we'll have a decent profile to look at tomorrow 265 - 2.25 m from the SEC of J trench from 10 cm bgs on the ~~E~~ wall of J trench to 40 cm bgs & from 30 cm bgs on the ~~W~~ side to 40 cm bgs

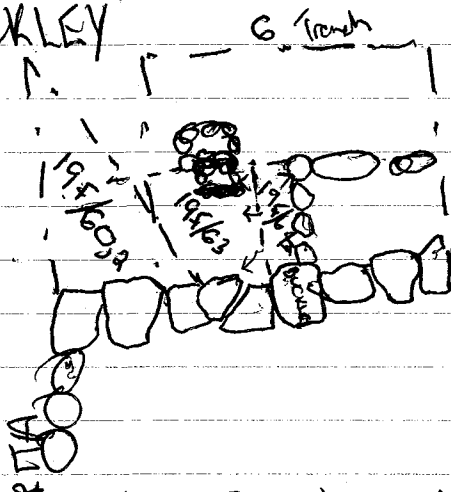
~~We're going to have a floor there the storage chamber to the E appears to have been higher than this floor a lot of large sherds, bayareque shell, small pieces, shell, a lot of bayareque at 49 cm bgs. A lot of sherds 45 cm bgs the earth changes color - becoming lighter - there is also a lot of bayareque and sherds. ends 50 cm bgs there may have been a surface at 50 cm bgs~~
Puddle stage, sherds, many frags, round burnt ball 1 m E/W across J original

19J/14 we're clearing the dirt & tumble from the W half of J trench 43 cm W of E trench wall on the S. Pan 2.35 m to 3 m from O stake of J trench from 10 cm bgs to 36 cm bgs ^{NEC} leaving the lg rocks, taking out the little ones

Trigger
fragile
bit of
Ulva

p90-22-80

19F/64 - we're continuing below the "floor" which was actually tumble - directly below 19F/63 plus 20 cm to the E it ends on the E at the edge of the box which is 75 cm W of the E wall of G trench and abuts the N face of BUCKLEY - TO CATCH A FIRE appears to disappear below BUCKLEY



Sheds, a portion of what looks like a ~~bird~~ foot, but is probably a ~~Frogman~~ fragment - there is an eye & an ear present large, heavy sheds, a lot of rings, fragment w/ the tail feathers of a bird - black on red to 43 cm lgs in the S side work

19J/15 taking out the triangle/trapezoid on the ~~W~~ ^W wall of the J trench. It is 1.5 m N of ~~the~~ stake of J-Original to 2.6 m 63 cm E-W on the S wall & 48 cm E-W on the N side 0 m - 15 cm lgs. we are going to clarify the rocks in 19J/15. The N wall is 97 cm S of the S face of ZIGGY & the S wall is 57 cm N of BOB's N face

19F/68 - defined on p 90-22-13 from 32 cm lgs from the wall of John's 1st extension off of ZIGGY the S wall is flush with the N wall of John's extension lots of sheds, bryozoa, magellanic grp. modeled rims. slab of schist, obsidian concha, chert to 60 cm lgs in the NEC

16
19 J/16 - Extension to the N of 19 J/15 wall = 102 cm S
of 2166Y
Flagged lot contains a figure
w/ the face emerging from the
mouth of a bird
0-20 m bgs

17
19 J/17 Extension to the S of 19 J/11. 1.40 m S of
S wall of 19 J/11. 1.4 m S of 19 J/11
10 am S of Brotschm
0 am bgs - 20 am bgs

Trying to clarify BOB BROT. and the S face of 2166Y. Very
few shreds, bizarre

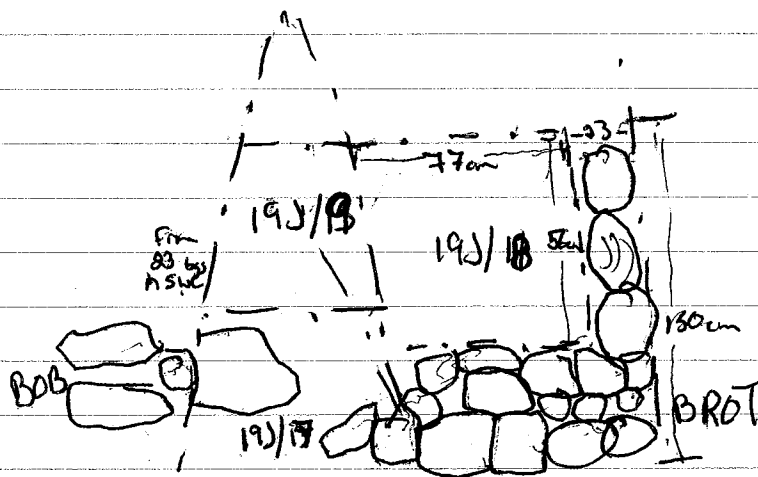
19 F/65 Cont.
A lot of large shreds, some shell
- 2 bags -

18

P90-22-02

19J/18 Taking out tumble - looked like a wall before -
 in J Trench - lot starts 10m to the N of BROT's S face
 (0 stalk) + extends to 150m N of BROT's S face
 Starts at N face of BROT + extends 56m N of BROT's
 S face -

E-W We're leaving rocks 23m from the E wall along the N-S wall
 of the lot. the lot extends E-W from 23m W of E wall
 of J to W wall of J - 1m from 20m bgs to 32m bgs
 Stacks, bajineque



19J/19 - taking out tumble directly below 19J/18 - Same
 measurements from 23m bgs SW + 15m bgs in NEC (inclination of
 earth is affecting measurements) to 40m bgs. Figure fragments
 leaving in rock 23m from the W wall toward the E
 Part of a Figure fragments which contains a portion of the
 face + headress Flagged + big piece of obsidian

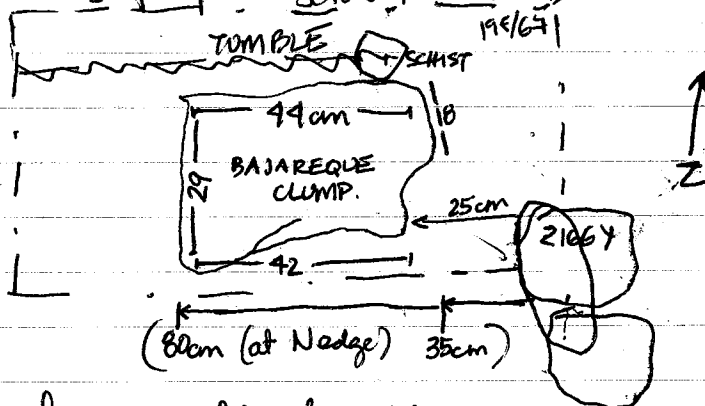
3
p90-22-28

19F/66 Taking out more tumble S of Z166Y Directly N of 19F/65. From 2.2m N of S End of F trench to 3.2m from W end of Z166Y to 1.25; from W side of F original 90cm. From 30cm bgs in NEC to 68cm bgs lots of very large sherds, Metate fragment, obsidian - prismatic blade, probably tumble of Z166Y - but it could also be tumbling from the main structure. However, it seems as if, had it come from the large mound, it would have been buried much deeper - but. Noé we've hit a possible wall + I'm closing the lot's N section to protect the wall + will start a new lot in 19F/66's S half - measures will follow. tons o' stuff, 2 Bags shell, bone, jute, bajareque

19F/67 Stepping back N wall = 124cm EW from ^{line w/} R166Y's W side 1m N-S along line 90cm from W wall of F original 88cm N-S on the E wall 68cm bgs in SWC, 48cm BGS in NWC, + 48cm Bgs in NEC. Very large chunk of bajareque below the shreds to 68cm bgs

BAJAREQUE CLUMP:

7cm thick on W+E
Nice light orange color. Sherds stuck into top. Piece of schist to N.



Sedge of bajareque clump is flush with the cornerstone of Z166Y - 25cm between them.

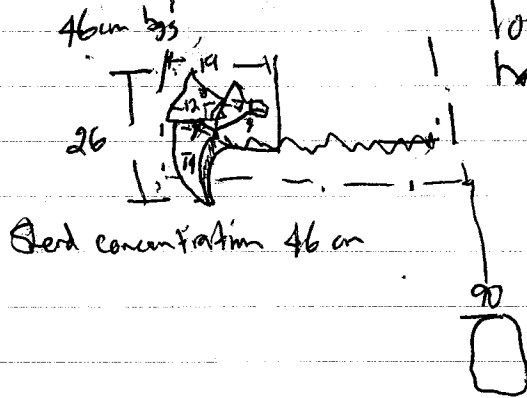
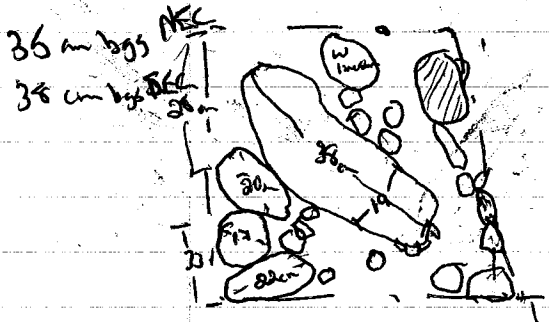
Following/clearing tumble N to possible wall line at the N extent of lot: 41cm. From S edge of lot to S edge of bajareque = 24cm. Bgs at top of bajareque is 53cm bgs. Censer Brong, metate frag, Jucos, bajareque, Chancelon or Canjo, Pans, Jute, Shell, bone, obsidian. Removing bajareque - separate bag - we now have 2 bags for this lot

P90-22-24

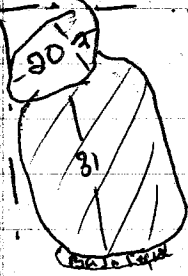
19 F/68 Following the line from Z166 - it's 90cm from N Edge of Z166 (90-160 cm N-S) 50 cm E-W from 20-54 cm bgs

/// = filled

part of a figurine has come out - it looks as if it had



Tilt to N.



/// Sloping to the S bays + extends from the w wall 40 21 cm. bayouque is 42 cm

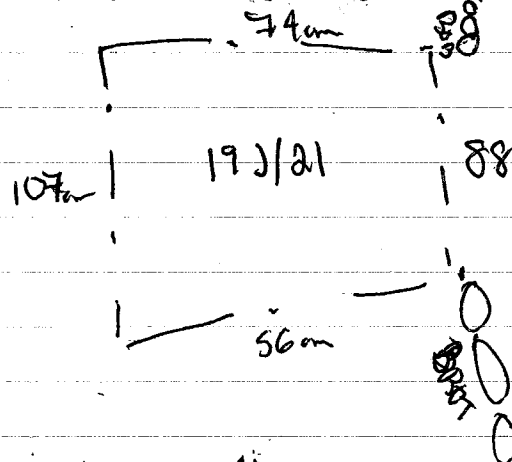
Flagged for figurine

19 F/69 Nibbling out further to w of 19 F/68 from 142 cm E of W wall of F original to 90 cm N of W wall of F original from 20 to 50 cm bgs. Looking for this carry wall - won't go deeper than bayouque at 54 cm bgs. 2 bags S wall was eventually 97 cm E-W, 90 cm N of W wall of F original. Shows bayouque

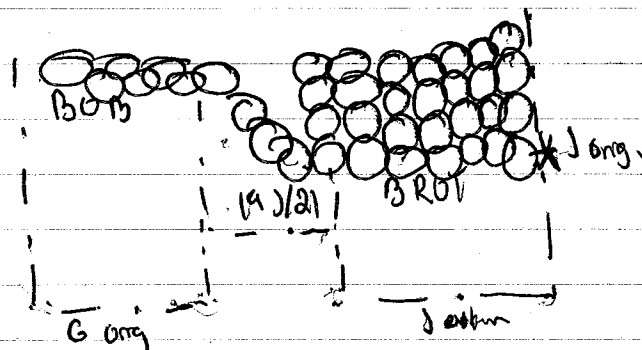
P90-22-25

19J/20 - Stepping back 60cm from S wall of 19J/19¹⁷ in order to chase out the base of BROT + relate it to Bob. The N wall is 10cm S of the S face of BROT, the S wall is 50cm S of the S face of BROT + 60cm S of S wall of 19J/19¹⁷. N wall is 63cm E-W on ~~N wall~~ + 107cm E-W on S wall. 0-20cm Bajareque, P.M. Stone, Shale

19J/21 taking the S portion of 19J/20 to the base level of BOB + later, to the base of BROT, it extends from S face of BROT to S wall of 19J/20 (60cm N-S)



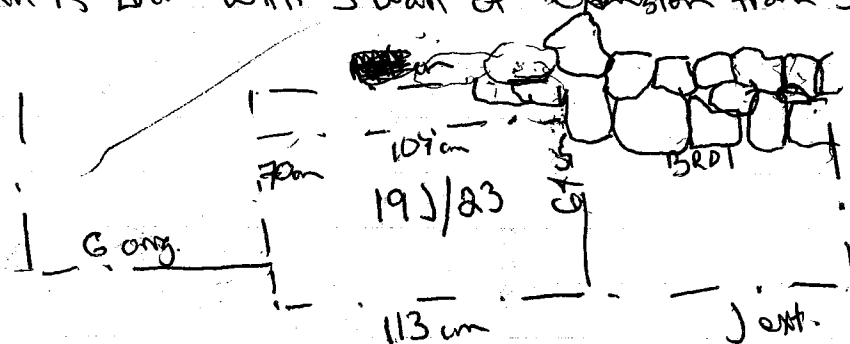
From 20cm bgs to 40cm bgs SEC, 36cm bgs SWC, 40 NEC S cody stands. There appears to be a corner between BOB + BROT



19J/22 - Continuing in Front of BROT below 19J/21 from 40cm bgs to 43cm bgs rocks of the corner begin 57cm N of S wall of lot. S wall is 107cm E-W, going to excavation level in J original we came down on rocks + are therefore going to step back to the S-flush w/ the S extension from J original and come in at it horizontally. I had to ask the guys to move all of the back dirt out!

P90-22-28

19J/23 - we're stepping back to the ^{30 as} to miss the rocks that are coming up in 19J/22. - It's probably futile but I'd like to be sure.
 02-1823
 1st of 1st S wall is even with S wall of 1m extension from J original stands,
 ~~haphazard~~, shell from 0 - J's excavation surface



19J/24 Cleaning the S side of BROT. From 1.10.1.15
 W of J trench wall, clarifying front of BRDT and the corner
 of BOB we're taking out 3 rocks & cleaning up the dirt. a
 few sherds - Nothing much

19J/25 We're taking out the rectangle of dirt between the
 possible wall in the profile of J-E wall from 40 to 90 cm
 S of the S face of ZIGGY, leaving rocks in profile of J
 taking out dirt from 22 to 48 cm W of E profile wall of S
 from 33 cm bgs to 43 cm bgs REC + 51 cm bgs in the NEC

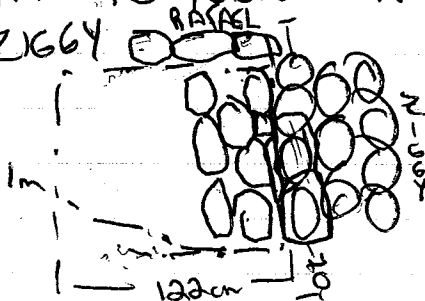
19J/26 Removing rubble over CEDELLA, STERIKEN, & the
 Back of ZIGGY - from ZIGGY N 70 cm & 138 cm to the W
 of the J original wall from 20 cm bgs to 40 cm bgs
 Shards Shells 2 bags

D90-22-24

19F/70 Extension 60 cm N of 19F/69 - 50 cm E-W from 30 cm bgs to 45 cm ^{SEC} bgs. Following possible line which runs N-S from NW of 19F/69 - 142 E of W wall of F original to 34 cm bgs in the NEC Sheds, bajareque

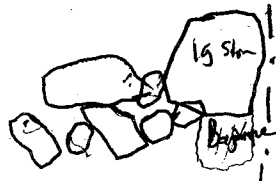
19F/71 Looking for W side of RAFAEL from N corner of ZIGGY N 70 cm back to RAFAEL (1m S wall) from 0 cm bgs NEC to top of ~~Cedella~~, taking care not to rip out Cedella

19F/72 ~~Following~~ 19F/71 to the N looking foredge of CEDELLA - to 122 cm N of ZIGGY Cedella appears to continue along ZIGGY Sheds, bajareque. Some magdallene grp.



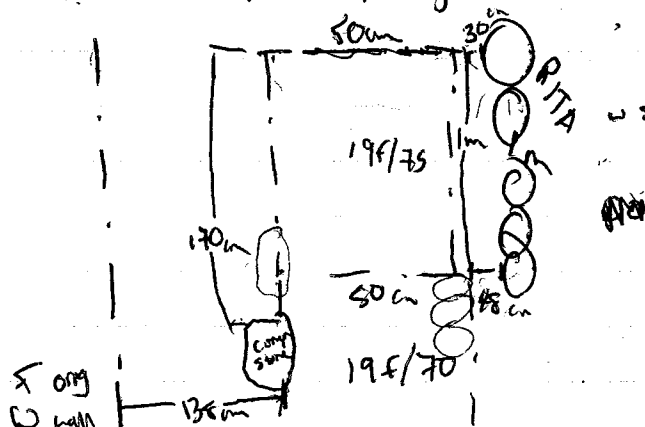
19F/73 Continuing back to N wall of 19F/70, E wall is 20 cm W of RAFAEL W wall = E wall of 19F/72. Figure fragment - part of a face with headress - flat back solid, applique and modeling, as well as incisions. Shell, Sheds magdallene grp.

19F/74 - Continuing W of 19F/69 from 90 cm ~~W~~ of F orig. W wall Nibbling tumble to 4 cm bgs looking for wall which corners with the large stone Sheds, some chandean



P90-22-28

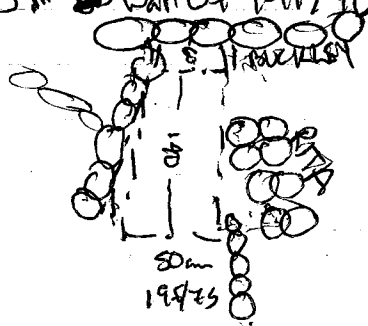
19F/75 - Continuing N from 19F/70, following 2 possible lines which run N-S from lg cornerstone from 30 cm bgs to 50 cm bgs.
cornerstone in question is 135 cm E of F original W wall; 160 cm N of BUCKLEY's



cornerstone on the
W side N side, 106 cm W of RWA
16 cm bgs

Chert, Shards, bajareque, possible Ulva Jirano.

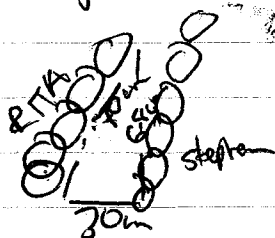
incomplete # 19F/76 Continuing to push N from 19F/75 from N wall of
19F/75 to within 60 cm S of BUCKLEY'S N Face (140 cm N of
N wall of 19F/75 = S wall of 19F/76 = N wall of 19F/75



19F/77 - directly below 19F/75 from 50 cm bgs to bgs
looking for base of wall. Same measurements as 19F/75
Shells, Shards, bajareque.

P90-82-29

19 J/27 Triangle between RITA + STEPHEN - clearing tumble + dirt

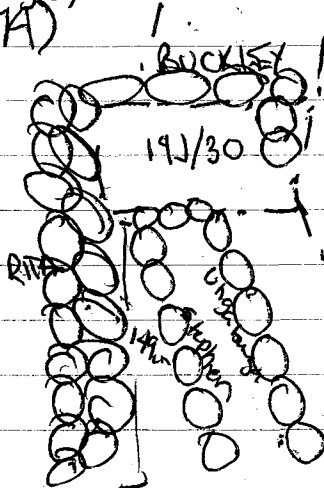


From 30m bgs to 40m bgs
Looking for Foot of RITA to
E + trying to clarify STEPHEN
bajareque, shell, sherds

19 J/28 Continuing along RITA to ^{N wall} 128 cm from her S end
from RITA to 90 cm W of E wall of J ong. from 30m bgs
to 40m bgs

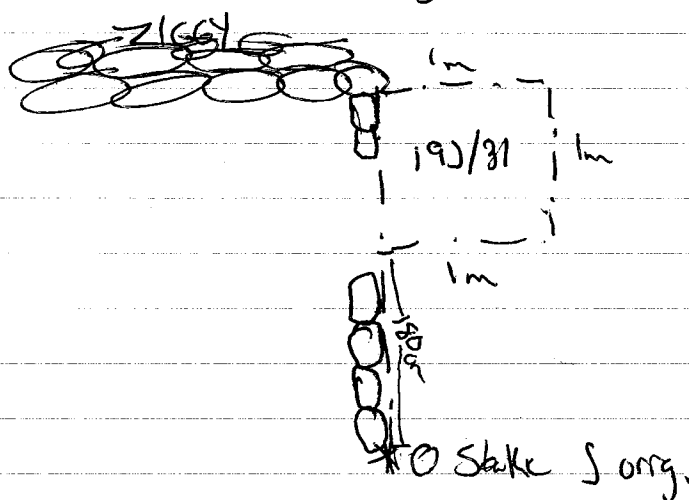
19 J/29 Continuing N Along RITA looking for possible corner
w BUCKLEY (which may be very wide) taking out dirt
& tumble to 40 cm N of N wall of 19 J/28 90 cm E-W
on S side - clearing out dirt in front of BUCKLEY'S poss.
N face + within a possible circle to within
of J ong's E wall to excavation level (40 cm bgs)
Sherds, bajareque shell

19 J/30 Continuing N Along RITA UNGABUNGA +
STEPHEN corner nicely 149 cm N of RITA + the wall is
40 cm E-W. From N End of RITA to ^{N wall} BUCKLEY (290 cm)
looking for N face of BUCKLEY. From top of BUCKLEY to
excavation level (40 cm bgs). Includes a portion of G original as
well (130 cm from RITA)
From 149 cm N of RITA'S
S end to BUCKLEY'S S end



P90-22-20 80

19J/81 1x1 m extension from E wall of J original 1.80 m
N of J.O stake from S wall of ZIGGY - following ZIGGY out
to the E from 0 to bgs



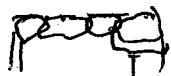
There may be a wall in this block - or it could be tumble
OFF OF ZIGGY

3-990 33A ~~1A~~ 1A-20; N-S oriented 38°

P90-22-31

Alejandro ~~stern~~ Beginning work in the South group

Jose 33A/1 lot 1x1 m oriented as described below, 0-10m bgs
opening trench - the guys thought that each level on the rod
was 5m instead of ~~ten~~ 10.



10
50

from 8m bgs to 27m bgs
90m from SW on the W & 80m from SW on the E
33A/2 Stepping forward to the 2nd 1x1 m square of the trench there is a wall here - it was showing up in the N wall of the 1st 1x1 (33A/1) and we are clearing over it - God, I hope they start saving the sherds! We are hitting what is probably tumble, but, in accordance with the sage advice proffered by my esteemed Jefa, we'll clean around it, leave it, and go forward to the next 1x1 m in the trench. Fewer sherds, unless they're just throwing them all away. We cleared away the dirt among the rocks to 8m bgs in the SWC and then stepped forward to clarify the architecture / tumble before removing untoward stones 1 to 10m 40m E of the W wall.

33A/3 1x1 m N of 33A/2 - the 3rd 1x1 m of 33A from 0-10m bgs in the SEC. A lot of rocks near the surface, root activity has upset stones in the center of this lot - it's probably tumble & I'm going to pull it - Stay tuned. Sherds - Very few sherds

43 33A/4 1x1 m North of 33A/3 we're hitting the ~~W~~ side of the structure and therefore have decided to leave the rocks a while longer from 0 to 10m bgs in the SEC later we'll extend to the E to hit the center of the structure. Sherds

33A/5 Directly below 33A/2 (2nd 1x1 m square) we're nibbling out the tumble, looking for a wall - the wall we were looking at before, in light of the information revealed in the lots to the N. From 8m bgs in SWC

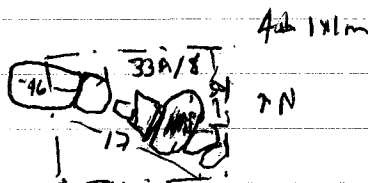
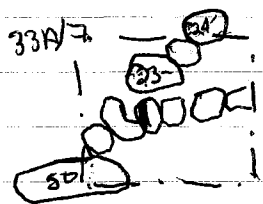
Alejandro Alder

P90-22-32

Jose ~~near~~ to 40 cm bgs in SWC's piece of Schist in the NW 15 cm bgs
Shards, a few rims. a lot of schist, a few chunks of lime-
stone. The Worker twins keep shattering rock w/ the pick,
missing shards and zig-zagging walls. Ocarina Fragment 30 cm bgs
along the W wall 104 cm N of the SWC. 2 Bags - continuing
to Nibble tumble. they seem to be in a better humor today.
Maybe if I stay over here more we'll get along better. huge
chunk of bajareque along the W wall 30 cm bgs - getting nervous about the
wall, large shards, a lot of rims, some bowl forms - we're hearing
what may be a wall - badly disturbed by roots & moving forward
to the end of the lot. lat 115 N of original S wall on E & 150 cm N of orig. S wall on W

33A/6 there may be a line 190 cm N of the SWC containing
below 33A/3 From 10 cm bgs to 20 cm bgs - the level of the possible
line. Shards

33A/7 the 4th 1x1 m square of the trench from 0-10 cm bgs NEC
2 possible lines here. the structure may be oriented diagonally w/ the
trench walls. There may be a corner 30-50 cm S of the N wall on the W side.
Shards

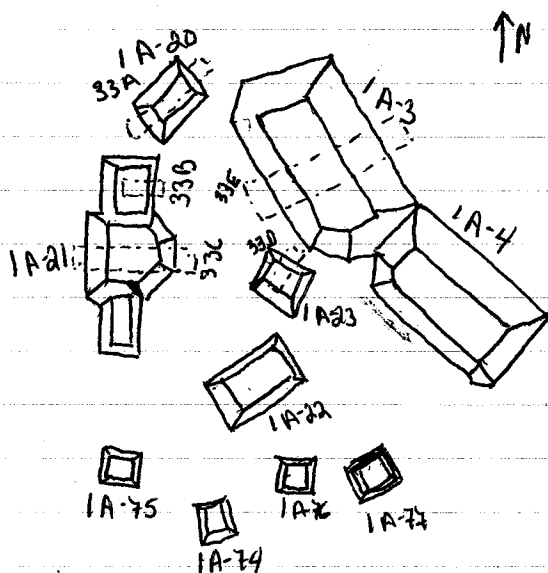


33A/8 in the 4th 1x1 m of trench there's a jar rim
85 cm S of the N wall, 33-44 cm W of the E wall, 16-23 bgs from
excavation level ^{possibly} to 40 cm bgs obsidian, incised Figure Fragment, jar lug

3-5-90 33B N wing of Str 1A-20 oriented 168° P90-22-33

Opening pits in the South group with Colken - the workers don't have trawles but aside from that we're doing OK. We plan to clear the 6 structures of the 9 without cacti on top of them. I'll be doing the N wing of 1A-20 and an axial trench N-S over 1A-20

Operation 33



Raul Red Short
Guadalupe

33B/1 1st 1x1 m east of original trench 0 to 20 cm bgs. Shards, Vessel foot, No stones, bajareque,

33B/2 directly below 33B/1, same measurements as the original, shards, bajareque. Soil is nice + dark, censer prong, knuckle straps, jenas, concha. We are still pulling a lot of nice big shards, but there is absolutely no rock so we're going to continue downwards looking for sterile soil - or perhaps a plaster floor like the one in 33E - Dream on! if it gets much deeper we'll plunge ahead to the W to the next 1x1m of the trench. We're still off the E end of the structure - or so I would surmise. From 20-40 cm bgs

P90-22-34

Well, I think we just lost the obsidian ^{it was} 3m long, 2m wide - a small, broken prismatic blade. These dragonal walls are tough to see. Bends, jagged. They guys aren't ripping out as much but it's going very slowly. taking out dirt along the ~~E~~ face of the wall. a

33A/9 - the 6th 1x1m square of the operation; attempting to clarify the possible dragonal walls; 0-15 cm bgs in SEC a few sheets

33A/10 - the Next 1x1m square 0-8 cm bgs The 7th 1x1m square of the operation ends

P90-22-345

Don't know what it is - but it's
not a Guadalupe

33B/3 Continuing under 33B/2 from 40-60 cm bgs looking for sterile soil or some rocks. The soil is still nice & black, but unless we find some sort of architecture or a huge sherd deposit we'll move W next. It's getting rather deep here. Colleen is very excited about her plaster floor in 33E - it's her first - a piece of Ultra polychrome with paint on both sides - a face & swirled designs on the exterior & lines & dots similar to the Santa Rita counters only w/o the feathers. Still no rocks. Flagged lot - polychrome flecks of carbon & limestone at 60 cm bgs.

33B/4 - 1x1m to the W 2nd 1x1m of 33B trench 2nd 1x1m in trench 33B. We were still getting sherds in 33B/3, but we need the extra elbow room & clarification which will be afforded by the 2nd extension. Sherds, possible small canchero, a few chunks of bajareque. Soil is still very moist & dark. Nice prismatic obsidian blade 46 cm by 18 cm bgs. From 0-20 cm bgs still no rocks.

33B/5 directly below 33B/4 - 2nd 1x1m of trench 33B - from 20-40 cm bgs - a few stones are beginning to show up, there's a lot of limestone, and some root disturbances.

33B/6 (Cleaning the ^{No sherds} dirt around the rocks) Stepping up 1x1m to the W 3rd 1x1m in the operation from 0-17 cm bgs ^{note} attempting to clarify the rocks before proceeding in 33B/5. Very few sherds, rocks are showing up.

33B/7 Continuing below 33B/6, leaving the stones & cleaning the dirt ~~to~~ to 30 cm bgs. NEC mainly tumble - a few clearer areas piece of very orange bajareque, figure fragments, a lot of lime.

33B/8 Cleaning out some tumble and dirt below 33B/7 from 30 cm bgs ~~NEC~~ to 40 cm bgs possible lines 60 & 30 cm W of E wall of lot _{see}

bajareque, sherds, rim sherds

P90-22-36

We're clearing out the tumble looking for clarification, there is a good deal of root activity throughout this area. Gosh, I wish I could see these features more clearly - If they don't scream at me I miss them - of course, if they don't scream at you - they're probably not there. There is a line showing up 95cm E of the W wall of 33B/8. It is 26cm bgs

33B/9 - Moving back to the 2nd 1x1 m of trench 33B (directly below 33B/8) from 40-60cm bgs clearing out dirt along the tumble, looking for a possible wall. Shards, esp. lg body sherds from among the rocks. ~~(The structure may be oriented diagonally in relation to the trench. There are)~~ Continuing to take out tumble, there are sherds mixed in below the rocks and there are stacks of charcoal + bajareque at 58 cm bgs - below the rocks we're taking out. There is a cut block 1.76m W of the original E wall + 31-52cm N of the S wall of the trench 43-55cm bgs. As we move toward the W wall of the lot there are fewer sherds - but there is still bajareque below the big cut block & as it isn't associated w/ anything else, I'm inclined to believe it's tumble - so I'm taking it out. A Brief rundown on this trench:

1. We're still getting sherds at 60 cm bgs - should I take the whole thing - deeper before continuing upward?

+ 2. It's better to chase up first - there are a few interesting lines on the surface in the 4th square.

3. Eventually I may be able to find a line on the E end which relates this structure to 1A-4 + 1A-3 - but that's later

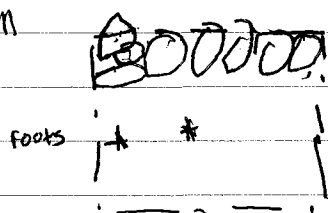
Shards, lg bodies, & bowl bodies - all mixed in w/ the rocks, little Scans, bajareque

33B/10 The 4th 1x1 m square of the operation from 0-10 cm bgs hoping to intersect what may be a line along the surface - the rocks in question are 20-30cm W of the E wall of the lot. Shards

~~There is a line showing up 95cm E of the W wall of 33B/8. It is 26cm bgs~~

P90-22-37

33A/11 continuing below 33A/10, - 8-18 cm bgs in SEC clearing out dirt to clarify the rocks present - there are large chunks of basaltic and a few large sheds. There is a possible wall which extends from the N wall of the square south 30m and may be 2 courses high. there are a number of large roots distal the rocks in the center of the square - roots are 60 cm S of the N wall, 17+40 cm, E of the W wall, 50 cm W of E wall + 30 cm N of the S wall. the line extends from the surface downward



33A/12 - continuing onward to the next 1x1 m square - the 8th attempt to locate the base of the possible wall from 0-8 cm bgs SEC. A large nodule of blue-green quartz directly below the surface. 1 sheds + Just the Quartz

33A/13 Back to the 3rd 1x1 m square - taking out tumbler around possible wall. 15-40 cm SWE starting at the E end + moving N along the trench

Attributes of a wall:

- 1) Flat-laid stones
- 2) all of the stones are oriented in the same direction
- 3) all of the edges are flush - there aren't a lot of rocks protruding beyond the line
- 4) The gaps are filled in - there is little or no dirt/spaces between the stones
- 5) You must believe in it before putting it on paper - once it's on paper it becomes reality
- 6) There isn't a lot of stuff beneath + intermixed with the rocks

Sheds bowl form a very queer assemblage 2 sheds stuck to a bit of limestone

P90-22-38

most of this stuff is probably tumble + Needs to come out so that we can see what's going on underneath - if it's a wall we'll catch it in the profile. There is now a possible line in this lot large stonks, handle w/ a pierced lug. We're going to continue downward looking for the base. line is 40 cm bgs + runs across the pit E-W this lot continues to 112 cm N of the 3 m mark. 412 cm N of the S wall of the trench

~~33A/14~~ 33A/14 the 9th 10th 11th m square 0-11 cm bgs orange rock 3 cm bgs in the NWC of the lot

33A/15 Clearing out dirt over + behind the wall along the level of its original top (which we ripped out) 10 cm bgs from 230-3.40 m N of S wall of trench. Stacks continuing this lot to include the triangle described below as the Wonder Twins mixed all of the
Sheds together ~~33A/16~~ Clearing a triangle of tumble along the face of what may be another terrace level from 310-400 m N of S wall of orig. trench from 10 cm bgs to 30 cm bgs


33A/16 Clearing tumble along the E side of the trench, attempting to verify a possible wall - there are stonks coming out, from 32-3.4 m from S end

33A/17 Clearing to the level of the top of the wall from 3.5 to 4.0 m N of the S End of the trench working around the root, paying to find + RECOGNIZE! something definite before the Wonder Twins tear it out. Maybe I should do a lab or a survey project? to 20 cm bgs across entire 1 m

P90:22-39

33B/11 - continuing below 33B/10 - clearing out the dirt & leaving the rocks for now. 10-18 cm bgs in NEC a few shreds - Nothing much


33B/12 Stepping back to the 3rd 1x1m square - below 33B/6, 7 & 8, from 40-60 cm bgs in SEC taking out tumble, a few tumbled out blocks are showing up, but they are in complete disarray, there are still shreds mixed in among the rocks. There were a few small bits of green quartz along the extreme E margin of the lot within the SEC at 40 cm bgs. It is similar in color & appearance to the quartz found in 33A/12. There is a nice cut block lying flat along the S margin of the trench 50 cm bgs. It's 30 cm N-S & about 10 cm high to the N. lies another rock - rounded with sherd & bajareque beneath it. There is NO soil change, there's a lot of schist coming out, we're starting to get into the area with more tumble on the surface, so I'm hoping to find some sort of wall soon, Nice prismatic obsidian blades - lg run shreds | | w/ handle scars | only extends for E wall

 to 30 cm W

33B/13 - Stepping back to the 2nd 1x1m - looking for the base of the possible wall in 33B/12 (3rd 1x1m) - we're hitting a lot of large shreds & one very nice solid figure fragment of a 6 paste with a face & headress & a flt back, Nice piece of a bowl w/ orange slip & red paint - We're going deeper - as there is rock showing up in the E portion of the lot from 60-80 cm bgs. Magdallene grp. & possibly some Olua, a lot of carbon & limestone flecks 70 cm bgs - especially in the E third of the square. There is a good deal of Jute as well as 3+ clam shells ranging from 4.6 x 3.5 cm in diameter to 2x2 cm, ring bases as well -

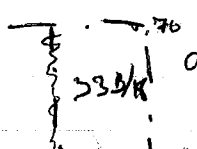
33B/14 Back to the 1st 1x1m square 60-80 cm bgs looking for a soil change and to come out of the carbon shell, sherd & bajareque rich level - a lot of clam shell, the soil is softer from 60-80 cm bgs and there is more carbon, Jute

P90-22-40

33B/15 The 3rd 1x1m below 33B/12 There is a possible wall
 line along the E wall of the lot + we also have a large rim mixed
 in among the rocks. 48 cm bgs the rim is fairly flat
 wrt the ground surface!  this lot extends to 30 cm to the
 E wall + is 40 cm bgs in the NEC.
 the wall is flush w/ the E wall of the lot + is probably a terrace or a step
 out. It runs from 40-60 cm bgs - we may have ripped part of it out
 or it may have been tumbled forward - oops! Sheds 190-210 cm W of E wall

33B/16 - From 2.20 m to 4.00 m W of E wall, from excavation level (20
 cm bgs) to top of wall 40 cm bgs
 Carbon 43-58 cm N of S wall, 34-40 cm W of E wall (2.2m W of orig. W
 wall) 32 cm bgs. less than a handful obsidian. Chert 23 cm bgs, Jan
 S of N wall, 3 m W of E wall. Sheds obsidian, flaked bowl foot
 We have a wall - it's a small wall, but it's a wall
 None the less. It extends 65-50 cm E of, to 38 cm bgs NW

33B/17 Looking for the base of the wall from 170-70 m ~~170-70 m~~
 E of the W wall of the 4th 1x1m mark from 36 cm bgs to 46 cm bgs
 leveling off the back of PERCIVAL + continuing to the W Sheds, near
 piece of obsidian

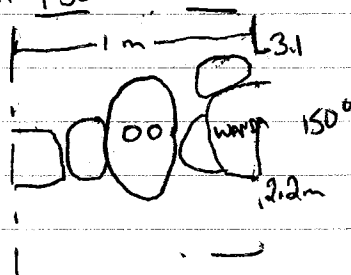
33B/18 Continuing below this level along a line which extends 40 cm
 N wall - half the square lot to include entire 1m wall
 which may be the back of PERCIVAL.  area there is a line 47 cm bgs
 of PERCIVAL. It's 2.55-2.47
 m W of E wall of the trench. There are bones
 of Magdalenian + Monte Grande gr. Sheds here as well as a number
 of PERCIVAL of Sano. we've gone fairly deep
 in this lot - the guys got excited about the pretty sheds + kept
 going - obsidian as well. Sketch of lot + its various
 levels follows on the next page

Ula

P90-22-41

33A/18 Nibbling back rubble behind the rock to what may be a wall
 From 3.2-4.2 m N of S wall of the trench From 3 on bgs to 47+12bgs
 Shards bejaque

Description of WANDA: WANDA is the first feature to be named in Op 33A. She is a wall which lies from 2.3-3.1 m N of the S end of the original trench. She is composed of large river cobbles, as the workers cut through the upper course (which was poorly preserved) one is able to see that the large cobbles are quite large. The largest is 43 cm N-S + 27 cm E-W, the others range in size from 32 cm N-S to a few cm. There are two large cobbles which appear to have been pushed to the S as the structure collapsed the top of the wall appears to have been 20 cm bgs (along the stone that has slid forward) & the base is 43 cm bgs. There are no apparent cut blocks here. The wall appears to have been 2 courses high, there are a few chunky stones throughout the wall - most were taken out by the Windsor twins. The soil has been uniform throughout the excavations. Oriented 150° Preservation is quite poor there is



UU

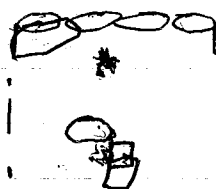
a lot of root activity. In this structure, rubble ~~bejaque~~ ^{bejaque} 7.6 m N of the SW wall

33A/19 Clearing out rubble & debris which are obscuring the N side of WANDA. From 3.2-3.52 it is also along the face of what may be another wall or possibly the back of WANDA lot extg 40 E of W wall of the trench to 44 cm bgs 2 Shards

33A/K8 continued - Schist, a lot of carbon flecks + limestone flecks in the soil - bejaque - possible line running N-S along the E wall of the trench large body shards there is a lot of bejaque and there may be a small wall here if so - only its W side has been

P90 22-42

33A/1A cont. (yet again)
4m to 0 on bgs on the



to 45 cm bgs in the SEC
extreme NWC there is a

possible wall + corner in the SWC of the lot & we have only
cleared along this ~~wall~~ wall extends to 45 cm E of W wall in the
Southern section & from the W wall to 60 cm E of W wall along the
N



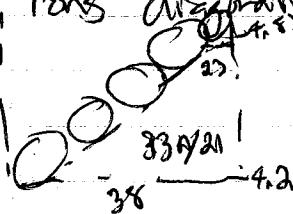
399

bagareque at 40 cm bgs
the soil is also lighter
here

3.35

33A/20 Triangle along E+S edges of 33A/18 + it extends from
335 ~~4.2~~ m along the E wall, 62 cm W of E trench wall, depth
is 90 cm long. The soil here is lighter & softer & there ~~were~~ a few
chunks of bagareque at 45 cm bgs. carapool - 3.8 cm in circumference
central hole is 1 cm across to 45 cm bgs in NEC foot out the
big round stone Flagged

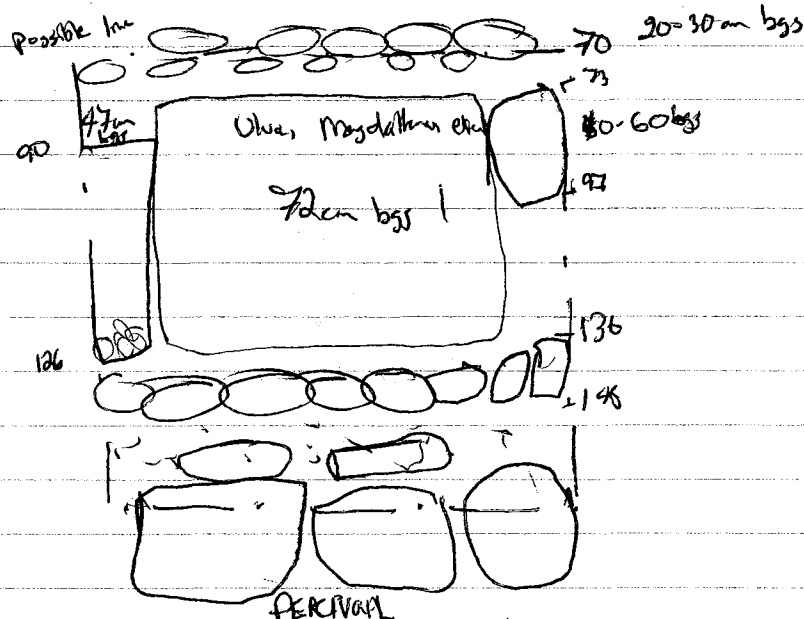
33A/21 Nibbling back along possible wall which doesn't look quite as
good. from 4.2 to 4.87 m from S end of pt. 8 cm bgs to 43 cm bgs
from 38 cm W of E wall on S end to 33 cm W of E wall on N
End - along line which, runs diagonally across the lot stands



33A/22 Clearing off the W. side of the wall from corner to
4.87 m N of S trench wall 8 to 20 cm bgs stands

Flagged

33B/18 Cont.



P96-22-43

33B/19 the 5th 1x1m square of the excavation from 0-10 bgs NO sherds

33B/20 continuing back behind 33B/18 Nibbling tumble from 20m bgs to 47m bgs from 70m E of 4m stake to 4m stake Shards, a few bracks

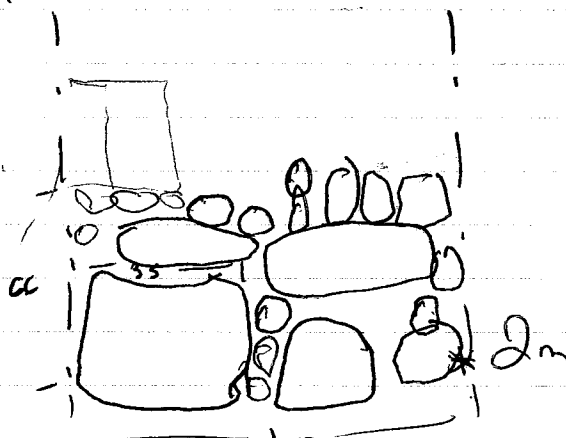
33B/21 5th 1x1m square from 10m bgs to 20m bgs clearing to level of 33B/20 before continuing deeper there Animal burrow 15cm W at 4m mark 40cm S of N wall 16m bgs - tucked under disturbed rocks ~~See~~ prismatic obsidian blade

Description of PERCIVAL: E face is 195m W of E end of track wall. It extends to at least 234m W of E end & may extend to 264m W of E wall - depending upon the nature of the line which lies 264m W of the E wall. It may be the W side of PERCIVAL or it may be a separate ~~con~~ ^{con}struction. Its top is 46cm bgs in the center where it now exists & it may have extended ^{upward} to 32cm bgs at one time


extends to 65 cm bgs (base of the stones)

P 90-22-49

PERCIVAL is composed of large River cobbles - 3 are now visible cobbles ranging in size from 39 cm E-W x 29 cm N-S. to 19 cm E-W x 15 cm N-S. The flat sides are facing E So it was probably the basal retaining wall of the Secondary wall was part of PERCIVAL it was laid after & the interior was filled in w/ smaller stones. The wall lies on the top of the soil charge (60 cm bgs) it became more carbon & bituminous streaked than it had been above this level



The top portion was very badly preserved & it was, in fact removed.

33B/  - Stepping back to the 4th 1x1m square - clearly tumbled stones to look for lines from 70 cm E of 4m stake to 4m stake from 40 cm bgs in soil to 54 cm bgs glands. Some detached fragments of an elongated U censer handle, Figure fragment,

890-2245

33A/23 - directly below 33A/22 From corner of lot 33A/22 from 27 m bgs to 40 bgs from 4.2 - 4.4 m N of S wall of the trench clearing off W side of possible wall hit more flat-laid rocks 1 stand.

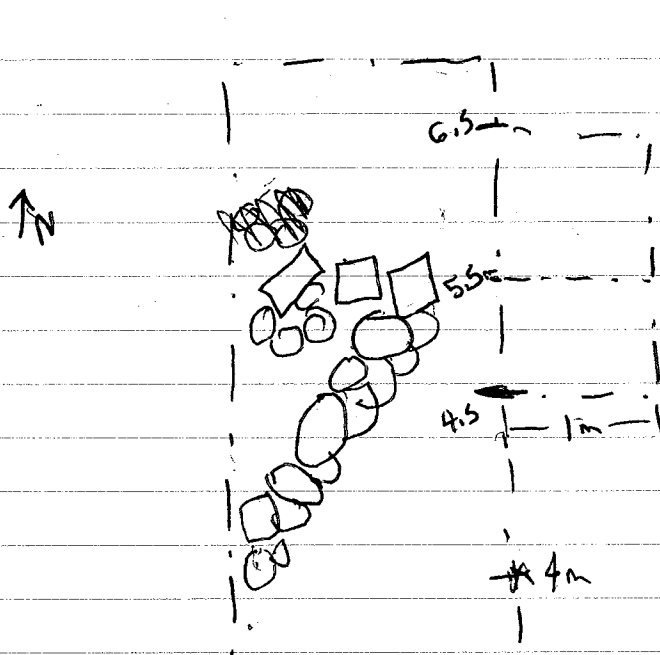
33A/24 - moving N along this wall line ^{50m} from 4.87 m N of S trench wall, from 8 m bgs to 23 m bgs following diagonal line out. possible niche or crevice 5 m E of trench wall - 20 m E of wall, 40-50 m W of wall W side of wall



33A/25 clearing the E side of the wall from 4.87 - 5.5 m N of S trench wall from 8 m bgs to 30 m bgs. At 5.5 m N of S wall there are a number of nicely cut stone blocks - limestone

33A/26 Stepping up to the 7th 1x1 m square. 60-70 cm S of the 7 m stake there lies a square of basalt w/ stick impressions at 15 m bgs it is from 13-23 cm W of the E trench wall from 30 m S of 7 m stake to 1 m S. of 7 m stake from 15-30 m bgs - taking out dirt & rocks around the rock, looking for the W.L. back of the cut block wall. There is a large concentration of basalt with a lizard/iguana figurine mixed in within the basalt the lizard was facing the E trench wall 28 m bgs

33A/27 Stepping 1 m ^E x 2 m N-S in order to ascertain the direction of the long diagonal wall - the extension runs N-S from 4.5 m to 6.5 m + 1 m E-W. It extends from the E wall of the trench Eastward.



From 0-10 on bgs^{in the center} taking out dirt first to 5 on bgs in the SEC Stands a chunk of bayareque

33A/28 - the 1st 1x1m square from 5.5-6.5 m N of the S wall of op 33A from 0-10 bgs trying to clarify lines with op 33A stands + bayareque

33A/29 - the 10th 1x1m square 0-10 on bgs SEC - possible wall in stands

33A/30 - the 11th 1x1m square (90) 0-10 on bgs Keeping bgs will continue on Monday

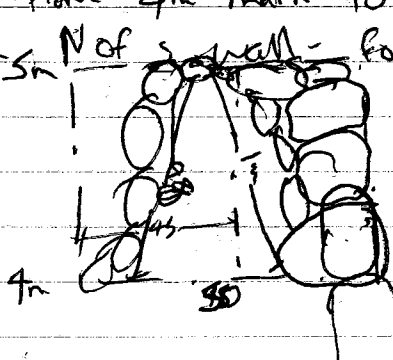
290-22-47

33B/23 - continuing from 33B/18 - the lot with all of the polychromes + the hole in the center - leveling off the entire lot to 72 cm bgs before moving W Jeds, some w/ points

33B/24 Moving ~~W~~ ^{from 20m E of 4m mark to the} to the 4 m mark took out a rock w/ a cut face that was very badly humbled + we're pulling all kinds of painted wares from below it, part of a ~~greened~~ ^{greened} label censer with an elongated U handle, ~~shankuan~~ ^{shankuan} Magallana, bowl forms, obsidian core + 2 obsidian blades - pier bonites ~~oops~~ - we cut through the fill - Next time I'll try to catch it first - Ed was, of course, right - I shouldn't have gone below 47 cm - just because there are sherds doesn't mean that we should keep going - oh well, maybe it's the only way to alleviate the fear of messing up - to 80 cm bgs - far too deep - fill began at 60 cm bgs from 54 ^{suc} cm bgs to 80 cm bgs Obsidian by a jar

Stayed
W.L

33B/25 From 4m mark to 5m marks 5th 1x1 m square - from S wall to 45 cm ^{5m N of S wall} - following possible line which runs E-W From 12 to 45 cm bgs in the center we also left a possible line of rocks along the S wall - so only the central portion was excavated



The line left extends 30 cm from the S wall so the lot was, in reality, triangular base = 50 cm, S wall = 95 cm N wall = 1 m sherds, byareque

P90-22-48

33B/26 the 6th 1x1 m ^{square} of top 33B From 0-10 on bgs
2x1 m square as the 6th 1x1 m was an empty lot of Sheds

OK, it's story time. The story on this pit runs as follows:
~~Once~~ Once upon a time there was a structure it was built,
occupied, abandoned & left to decay, tumbling into oblivion. Now one
day (March 5, 1990) an archaeologist sank a pit off the Eastern side
of the building, continued forward 2 m & found a badly decayed
wall named PERCIVAL. The archaeologist continued to the W of the
large wall at the level of the base stones - which may have
been a mistake, as she encountered another smaller line of rocks
which may have been the W side of PERCIVAL (it is 2.6 m W of
E end of trench. Beyond this line, the problems continue. There were
a lot of sherds coming up, the soil was rich with basaltic
& limestone, so the archaeologist thought that it was all just
part of the terminal debris - alas, to her great distress, she
failed to impress upon her workers the importance of stopping before
cutting completely through soil changes and therefore cut into
the fill of the structure, through a badly preserved floor.
There was no wall, but there must have been some sort
of surface. Now the archaeologist is following out a wall
which may run diagonally from the N wall of the trench
toward the Southern wall from 3.07 to 5 m W of the E trench
wall. We are cutting back the dirt along the Southern side
to verify the existence of the walls &

33B/27 the 8th square (1x1 m) of top 33B 0-10 on bgs

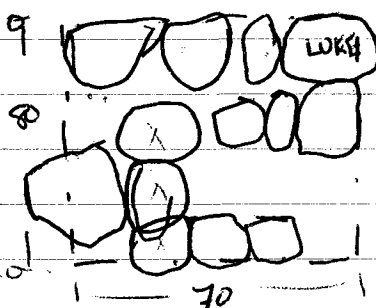
I french

Pedro
P.16

OK, here it goes:

3II/36 We're clearing along the W side of LUKE looking for its relationship to I/TIMOTHY to be W or possibly to JONAH to the N. The ^{30m} E side of the lot is against the W face of LUKE, 8.3m E of ^{5.15m} Opt. W wall is 7.2m E of Opt + 3.00m S of tape, S wall of lot is 3.8m S of tape, W wall is 7.6m E of Opt. We are getting a number of interesting lines here. From 40-75 cm bgs we're

8.3m E of Opt

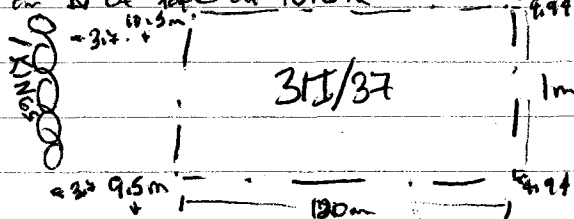


but ~~that~~ may be a floor composed of irregular cobbles and will continue to the S. Following a line which runs along the W edge of the lot

pressed little Censer Frgs carved where I'll continue this lot to the S ^{4m to wall of extension} following the line as we will take it to the level of the possible cobble floor - there is also the possibility ~~that~~ that the surface was at 40 cm bgs & that we've cut through A. However, the base of the wall which runs N-S from LUKE appears to continue to at least 75 cm bgs, so the floor shouldn't have been above it, unless it was an earlier construction.

ps
120m
9.5 W side

3II/37 As we need to move an enormous amount of back dirt in order to clarify the architecture coming up in 3II/36 we're moving over to another square. To chase out the relationship between JOHN & LUKE. The square begins across A 1m to the S of I Kings. This is a 1.2x1m square w/ the 1.2m side running N-S, the JWC is 4.94m S of the tape at ^{10.5m} the NWC is 3.74m S of tape at 9.5m, the NEC 3.74m S of tape at 10.5m, SEC is 4.94m S of tape at 10.5m. 0-30 cm bgs



P90-22-49

There are very few rocks in this area - only small ones 40-30 bgs
We may simply not be deep enough, or we may have found the only
open, undeveloped lot in La Sierra Smack in the middle of this group there
are a few stones along the E margin at 15 cm bgs

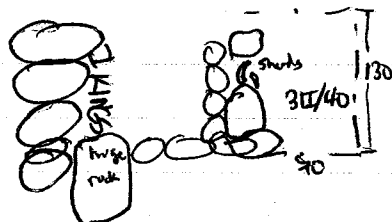
3I/38 Continuing E of 3I/37 0-30 cm bgs 120 x 1m square
Once again. ~~THE N-NECKS 374m S of tape at 11.20m~~ 120 m N-S

—Technical difficulties—

The NEC is 374m S of the tape at 11.20m the SEC is 4.96m S of tape at 11.2m
SWC is 5.24m S of tape at 10.20 + SEC is 4.96m S of tape at 10.2m
This lot joins the extensive lg fragments of the base of a modeled
censer

3I/39 Following E Face of JOHN as we have not yet turned up
anything in 3I/38 + 37 the lot is bounded on the SW by John + a wall
A may corner with NEC is 5.3m S of tape at 10.5m NWC is 5.3m
S of tape at 9.5m, SWC is 6.3m S of tape at 9.5m + SEC is 6.3m S of
tape at 10.5m from excavation surface (10 cm bgs NEC) may basin Jerdy
to 30 cm bgs

3I/40 - Following a small line of stones running E-W which turned
up in the E margin of 3I/37 along the S edge of the line
the NEC is 4.70m S of the tape at 11.3m NWC is 4.70m at 10m, SEC is 5.40m at
11.3; SWC is 5.40m at 10m - there is some E-W overlap between this lot
+ the dirt below 3I/37 30-40cm bgs This line appears to have
been nothing after all, as there are huge jar rims coming
from the dirt packed into the center, between the rocks. Also,
the rocks are inclined + loosely packed with a lot of dirt between
them - We're extending the lot to the N - hoping to find that the
Northern portion ~~actually~~ exists - the inclination could also be due to



root activity in the area. Sheds mainly Jicar

4.5 10.05
4.50 at 9.05
1x60
4.5

31I/41 below 31I/37 but w/ these measurements ^S SEC 4.5 m S of tape at 10.05m, SWC 4.5 at 9.05m, NEC 3.7m at 10.05, + NWC 3.7m S of tape at 9.05 30-40 cm bgs Sheds

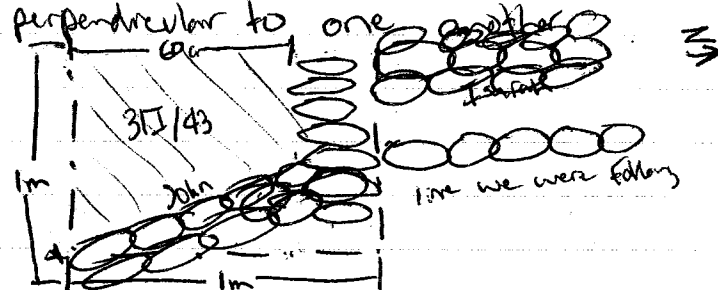
- Intermission -

- Intermission -

7.58-7.58
5m S of tape

31I/42 Following line to the E of Israh to the S = beneath old back dirt pile 0-30 bgs NEC is 4.96m S of tape at 8.58m, SEC is 5.96m at 8.58m, NWC is 4.96 at 7.58, SWC is 5.96m S of tape at 7.58m Sheds earspool, large rim, very eroded there is a possible line running EW along the N margin of the lot

31I/43 Below 31I/42 looking for the base of 2 possible lines which are perpendicular to one another



it doesn't angle quite this sharply

NEC is 5.26m S of tape at 8.58m; NWC is 5.26m at 7.58; SEC is 5.96m at 8.58, + SWC is 5.96m S of tape at 7.58m 30-40 bgs

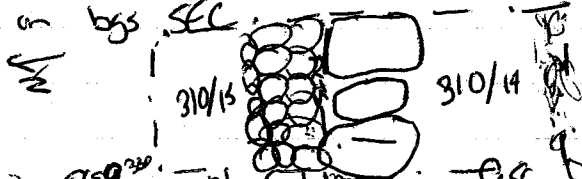
Hazen
Haggren

Baron
Lolo

Trench

990-22-51

310/14 We're looking for the continuation of Matthew and its relationship to ACTS SE corner is 30m N of the tape at 10.7m. the SWC abuts the S side of Matthew, 30m N of tape at 9.7m. NWC is 230m N of tape at 9.7m + the NEC is 230m N of tape at 10.7m. by obsidian blades, stands, modeled censer fragment this lot includes stands from the E side of what may be a wall which covers up Matthew on the E. Very crude figurine or part of a modeled incense burner - shaped + raised, but very light, ^{red} paste (Group C) we're putting large stands here as well at 40cm bgs in the NWC. Many frags from SEC at 40cm bgs. No other basalt. So far we may have part of the S face of acts or a step-out from it. 43cm bgs SEC.



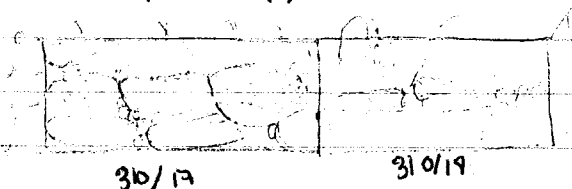
310/15 NWC is 358m N of tape at 9.8m, NEC 329m N of tape at 10.8m, SEC is 230m N of tape at 10.8m. The S wall of 310/15 abuts N wall of 310/14. 10cm bgs. We're jumping over ACTS to follow it out to the E. 1x1m square. Hoping to clarify the line of large rocks which runs EW along the boundary between 310/14 + 310/15. 230m N of tape from 9.7-9.9. A few utilitarian sherds, frag. of an elongated U censer handle - along top of ACTS.

310/16 a .50x1m extension to the N of 310/15 to facilitate the exposure of the N face of ACTS. Its wall abuts the S face of ROMANS. NEC is 371m N of tape at 10.8, NWC is 379m N of tape at 9.8. SEC is 228m N of tape at 10.8m. SWC is 228m N of tape at 9.8m. This lot includes the sherds/material from the N face of ACTS, which is now quite large. ACTS probably continues ^{given} to the large tree on the E side of the summit + is a good candidate for the N basal wall. Figurine frag. ~~at~~ Rt. position of a face w/ an ear spool + headless ear spool has a hook on top of it (paste f or S), handle 1-28cm bgs. NEC.

P90-22-52

310/17 - Continuing to chase ACTS to the E - directly E of 310/16
 1x5m square along the N Face of ACTS 1m E-W, 5m N-S. NEC is 3.90
 cm N of tape at 11.9m, NWC is 3.90m at 11.9m, SEC is 3.40m at 11.9m
 SWC is 3.40m at 10.9m. O - 70cm bgs preservation - due to slope &
 roots is getting worse. a lot of the stones are inclined toward
 the N. Uh, nice obsidian blade

310/18 directly below 310/16 28m - 70 bgs - ACTS is much
 deeper than previously expected so we are taking it to the base
 ACTS may be a parallel wall with ROMANS - the basal wall -
 it should corner with JAMES or possibly sooner - but JAMES would
 be more satisfying. ACTS now extends to 70m bgs and is
 composed of large, rounded river cobbles alternating w/ smaller pebbles
 There are 3 strong courses which occur at Ground surface, 20-40cm bgs &
 60-70cm bgs. The stones are rather jumbled, but the line is fairly
 clear. ACTS also appears to be leaning to the N as it moves forward,
 but this may simply be the result of the slope change - for form &
 applied rounded bgs covering all of its
 outer surface - coarse paste, ring base,
 small bones - rat/rodent perhaps - long bones
 handle strap



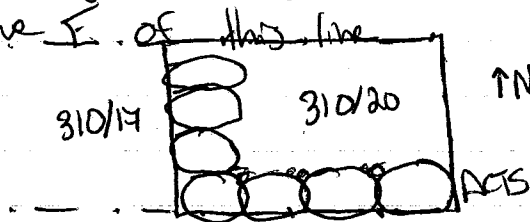
310/19 - Continuation of 310/14 - I took out the tumbled rock which
 had previously been thought a wall - there were a few shreds, but
 nothing much - just a little horse cleaning to to a bgs I got bored
 while they were moving all of the back dirt, there were also
 a few flakes of bajareque coming out at the base of
 the lot. We did finally finish the back dirt operation at 11:50am
 and are beginning excavation after lunch - lot cards ought to go
 fairly quickly tonight!

310/20 Continuing to follow ACTS now to the E, looking for a possible
 corner - clearing along the N Face 1x1.5m square; 1m E-W; 5m N-S
 SWC is 3.17m N of tape at 12m SEC is 3.7m at 13m; NWC is 4.17m at 12m

310/20 (cont.)

09082-53

NEC is 4.17m N of tape at 13m. 0-70cm bgs there is a possible line running N-S along the W wall of this lot - ACTS also appears to continue E. of this line



Obsidian flake - very lg w/ a pronounced bulb of percussion green stone, Shards - some quite large pink stone - pigment?

310/21 - Continuing chasing ACTS to the E - Ronan thinks we may have the corner in this square 1x1m square directly E of 310/20; along top + N face of ACTS. SWC is 3.0m N of tape at 13.1m, SEC is 3.0m at 14.1m, NWC is 4.1m at 13.1m, NEC is 4.1m at 14.1m. 0-17 bgs. We probably do have the corner, as we are even w/ the surface line of JAMES - before coming to the base of ACTS we're going to clear the adjacent squares to determine the exact location of the corner. Shards - Monte Grande grp Magdalenian grp. Jaramo - fairly eroded.

310/22 1x1m to the E of 310/21 - looking for the E face of ACTS - hoping it corners w/ James - SWC is 3.1m N of tape at 14.1m, SEC is 3.1m N of tape at 15.1, NWC is 4.1m N of tape at 14.1m, NEC is 4.1m at 15.1m. 0-40 cm bgs NEC a lot of larger crude utilitarian ware, some pieces w/ paint - possible Ulm - clear obsidian blade prismatic - ring bases - a shit-load of Shards, lg on a strap handle with a face design - 2 eye holes + a mouth hole. 8 bgs Flint, large worked flake, bowl w/ a hollow foot huge modeled censer fragment, 1/2 a candelero w/ incision - there was dirt in it, but it was cleaned out before I got back w/ the flagging tape - there is a rock with a hole in it in the NWC of the lot - the soil has also changed it is much softer + resembles the fill in the 33's. It's hole is rather regular - more so than the other examples of this type that I have seen

Flagged

P90-22-54

⁴
3II/44 - 1x1m square to the W of 3II/43, extending possible floor
turned up in 3II/43 and following ISAIAH out to the S. NWC is 5.2m
S of tape at 5.2m; NEC is 5.26m at 6.2m; SWC is 6.26m at 5.2m;
SEC is 6.26m at 6.2m O-40cm bgs Shards, badly eroded
large Mono Fragment - about 1/2 the mono has been preserved
a few large Jar rims as well - metal fragment at the level
of the floor (40cm bgs) large bag of shards obsidian - small
flake

3II/45 - .50x1m square W of 3II/44 - extending to the W in order
to chase ISAIAH to the S more easily. O-40cm bgs NEC is 5.26m
S of tape at 5.2m, NWC is 5.26m at 4.7m, SEC is 6.26m at 5.2m;
SWC is 6.26m at 4.7m. Shards, orange ware w/ incision - lines
& circles, piece w/ red paint & incision, double bases - these are coming
out at 30cm bgs

6.5 NEC

3II/46 Directly below 3II/45 & the W 1/2 of 3II/44 40-50^{cm} bgs,
following ISAIAH to the S NWC is 5.2m S of tape at 5.2m, SWC is
6.26m at 5.2m; NEC is 5.26m at 6.5m, SEC is 6.26m at 6.5m - line is
angled i. measurements are skewed - it's a 1x1m square Shards we may
still be on the floor, w/ ISAIAH's top as part of it - been extended

6.50 5.50
N 5.7

3II/47 - 1x1m extension to the S of 3II/46, chasing ISAIAH out
NWC is 5.9m S of tape at 5.5m; SWC is 6.9m at 5.5m; NEC is 5.7m at
6.5m; SEC is 6.7m at 6.5m O-40cm bgs Shards, some w/
handle scars

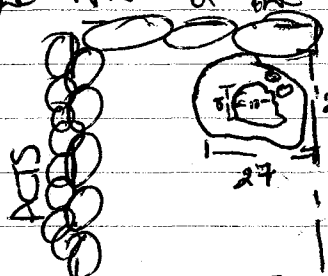
3II/48 Below 3II/46 - the Southern 50cm as ~~floor~~
lot in E-W - the cobble floor appears to end 20cm
3II/47

310/22 (cont)

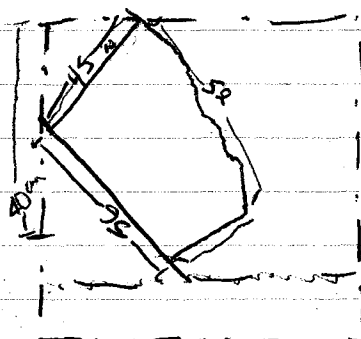
P 90-22-36

1483 NWC
4.50

The NWC of the stone is 4.5m N of the tape at 1482; The SWC is 4.3m at 1483. The hole is 8x10m 43 on bags, the hole doesn't extend 25cm clear through the stone but it was definitely modified through human activity - the edges are quite jagged - the stone's surface also appears to have been smoothed - although this could have been due to water activity. It was laid flat + abutted the wall which may corner with ACTS.



310/23 - to the E of 330/22 - 5m^{SEC} bags, 1x1m squares continuing to chase ACTS, which appears to extend farther to the E - past the possible cornering wall. NWC is 3.10m N of tape at 151m, NWC is 4.10m at 151; SEC is 3.10m at 161; ~~NEC~~ is 4.10m at 161. Stands - quite large, huge rock - badly tumbled along the southern margin of the lot, faintest band. (American?) elongated U-center handle fragment, observation chunk, lots of lg stands. Large stone 45x56x10cm + it extends from the wall to 40m E of it.



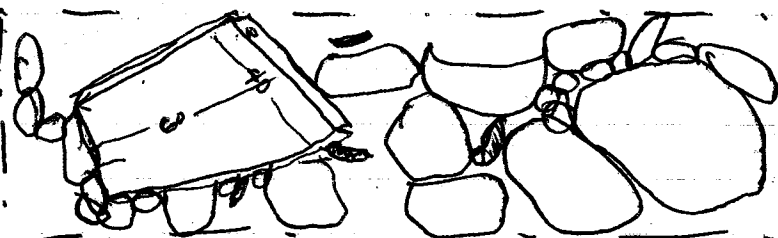
pt. site of a body

Soil clay occurs at 20m bags here. It is exceedingly powdery, soft + fine almost like ash - Lolo thinks it was an oven area - it's a light tanish grey and flies like dust. Jute, Ulva, a lot of poly chains, 3 bags. X-ray fragment, hollow small bowl fragment w/ a foot - fine paste - very orange stands huge - dimple bases. The corner was probably formed by the large stone which has now been disrupted by root activity. Of course, it could also have been even w/ JAMES - the other possible cornering line - making this portion of ACTS - which looks very tumbled a platform. Step-out or tumble from the ~~front~~ basal wall.

P90-22-57

3/10/24 11m square E of 3/10/23. attempting to clarify the possible corner at the large cut block. SWC is 31m N of tape at 16.1m, SEC is 31m N of tape at 17.1m; NWC is 41m at 16.1; NEC is 41m N of tape at 17.1m. O - 60 cm bgs Shards, long, thin, clear prismatic obsidian blade, large jar rims, Ulva, Magdalenian grp. figurine fragments, baguette, Channeled Cones, dangle bases, bangles.

3/10/25 - 1x1.1m rectangle along the S edge of 3/10/24 - we're attempting to follow out what may be a connecting line to the S. We're down past the slope change ^{on the E side} now + still hitting rocks, including cut blocks. SWC is 31m N of tape at 16.1m; SEC is 31m at 17.1; NWC is 41m at 16.1; NEC is 41m at 17.1m. O - 60 cm bgs. Shit load of shards - huge body fragments, ring bases, everything the soil is still that powdery. Fine stuff, reddish centers, figurine fragments. Jute



— = shards

I just don't get it. This wall doesn't seem to end with a bang - but with a whimper. It's possible that it continues out to the E to form a platform and that the E basal wall, JAMES, logs in to meet it, but doesn't form a free-standing corner. It's also possible that all of this crap is tumble, but w/ the cut blocks I hardly think it likely. The large numbers of shards mixed in with the rocks are the most troubling aspects of the situation. Walls can have shards in them, but they usually don't. The roots could have also played a large part in the dispersal of shards. Also, there could be different periods of occupation or a lot of tumble over the walls - however, there doesn't seem to be a set level where the shards begin.

P90-82-58

3II/50 Below the Southern ~~60~~ ⁶⁰ m of 3II/49 - along what may be the Southern edge of the cobble surface. SWC is 7.0m S of tape at 7m SEC is 7.0m at 8.5m; NWC is 6.2m at 7m; NEC is 6.2m at 8.5m 45-70 cm bgs. Shards, prismatic obsidian, blue, frosted vessel fragment - Shards 20 cm below the surface of the floor lying flat - smashed into the floor

Shards are 70cm bgs, begin 30cm S of lat wall + extends 13cm S to w/in 37cm of the S wall. There is also another 1m shard 10cm from the S wall

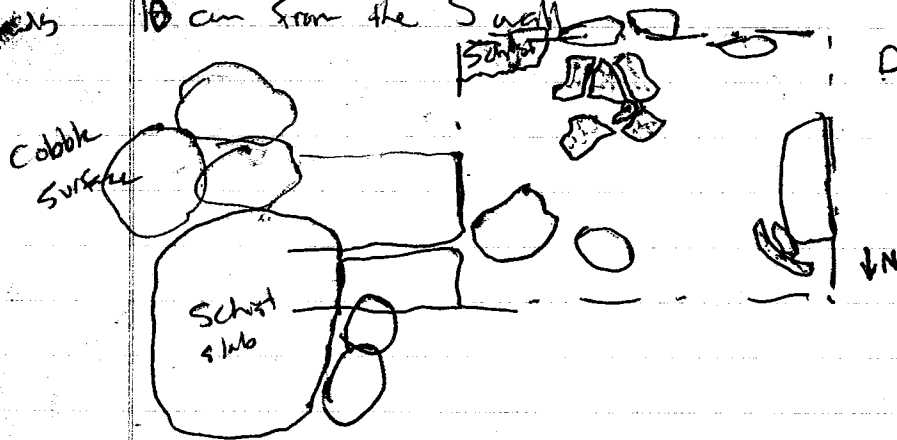
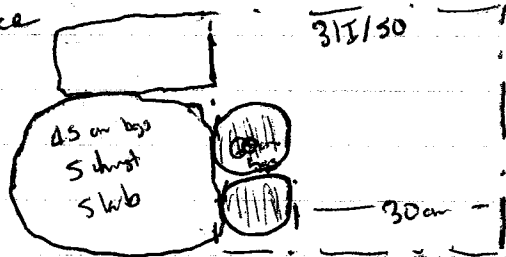


Photo # C90-C-82-F p. 81 200
Sauter 200

There may be a small step-up to this platform; there are a rounded-top flattened over cobbles to the S of the cobble surface



11/11 + 16 cm bgs

Flagged

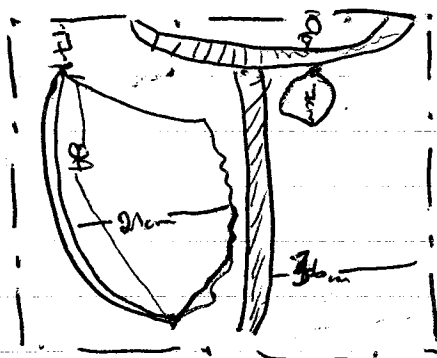
Beautiful Vha - Fairly large face design - no black paint. Stone w/ cross-hatch designs strap handle mebrate fragment

3II/51. Moving over ^{to the E} past JOHN - taking the square under 3II/39 to the level of the cobble surface + 3II/40 NWC is 5m S of tape at 8.5m; NEC is 5m at 10.1m; SWC is 6.1m at 8.2m; SEC is 6.1m at 10.1m 30-50cm bgs Shards

P90-22-59

also, the dirt is so soft that it would have been easy for disruption to occur - the question is, what did it look like before?!

50 cm bag from W side



huge shard lying flat along same free roots, 24×21 cm 50 cm bgs.
There are no associated rocks or soil changes nothing but the roots + a
smaller shard to the S. In obsidian flakes at 60 cm bgs / chm shell

This is really getting weird - is this is another basuro.

1. the wall should have ended + we shouldn't have a platform
2. I should have put in tighter vertical controls
3. they sure had a lot of trash

Down the soil is changing once again as we ~~enter~~^{approach} the southern wall of the lot, it is browner + not quite as fine as it was in the rest of the lot

10.7-11.2
335

310/26 - moving W again to clarify ACTS - Its looking like a lot of trouble at this point. Clearing back tumble to the N of ACTS still looking for the N face of ACTS. Hwc is 3.35m N of tape at 10.7m. NEC is 3.35m at 11.7; SWC is 3.04 at 10.7m; SEC is 3.04 at 11.7m O - 2 logs.

Sheets

310/27 Maning 1 m W along ACTS - back to the portion exposed
in the trench - looking for N fence MEC is 3.35 m N of tape at
NW, NWK is 3.35 m at 10.7 m SEC is 3.04 at NW, SWC is 3.04 m
N of tape at 10.7 m 0-70 cm logs Sheds

P90-22-60

3/0/28 Continuing E along ACTS - Changing to the Preserved N Face;
O-54 cm bags SWC is 3.04m N of tape at 12.4m; SEC is 3.04m
N of tape at 13.20m, NWC is 3.35m N of tape at 12.4m; NEC is
3.04m at 13.20m. We're jumping over a possible line and continuing
to possible intersection w/ JAMES Shards

3/0/29 Looking for JAMES' corner w/ ACTS ~~13.5~~ to ~~14.5~~
along tape SWC is 3.04m N of tape at 13.5m, SEC is 3.04m at 14.5m
NWC is 3.35m at 13.5, NEC is 3.33 at 14.5m O-70cm bags
Shards, str. handles, once again a large bag.

3/0/30 Back down E - to the large ^{cut} stone ^{EW} 15.6/16.1 31-20m from
tape NWS NWC is 3.1m N of tape at 15.6m, NEC is 3.1m at 16.1m, SWC is
2.1m at 15.6, SEC is 2.1 at 16.1 O-70cm bags Shards, thick JAMES
like rim w/ deep incision Obsidian, large shards, big hollow bull
elk, Censer prong 2 bags pierced little Censer dimple bases

Flagged

14-24

15-2-16-7

3/0/31 Following possible wall to S - hoping to pick up the line on
the surface - there is a slope change here and there are remnants
in the trench wall of a line - this line is also common w/ the lg
out block. here's hoping - the only problem is that there are a
lot of shards mixed in w/ it. SWC is 1.4m N of tape at 15.4m; SEC
is 1.4m at 16.7m, NWC is 2.4m at 15.2m, NEC is 2.4m at 16.7m O-60cm
bags. Moving S 50m into the lot we are getting fewer
shards - they're dropped of considerably - I may be able
to save my huge bag for another time! Bajareque, Footed
vessel fragment, handle Scars, Yellow Ulva, worked bone point - it was split



→ then sharpened to a point

P90-22-ct

3II/52. Directly below 3II/51 30-60cm bgs. taking it down a little farther to pick up the cobble surface, if possible - the slope changes may have buried it deeper here than to the W Sheds

8.10-8.40

5.3-6.3

3II/53 to the W of 3II/51 Nibbling back humble along N-S portion of ~~JOHN~~ NWC is 5.3m S of tape at 8.1m; NEC is 5.3m at 8.4m; SWC is 6.3m at 8.4m; SEC is 6.3m S of tape at 8.4m 30-60 cm bgs. ~~Empty lot~~ Empty lot

4.3-5.3

5.05-6.05

3II/54 looking for the W margin of the cobble surface 1x1m square to W of 3II/45 NWC is 6.05m S of tape at 4.5m, NEC is 5.05m at 5.5; SWC is 6.05m at 4.5m; SEC is 6.05m S of tape at 5.5m 0-30 bgs. Sheds

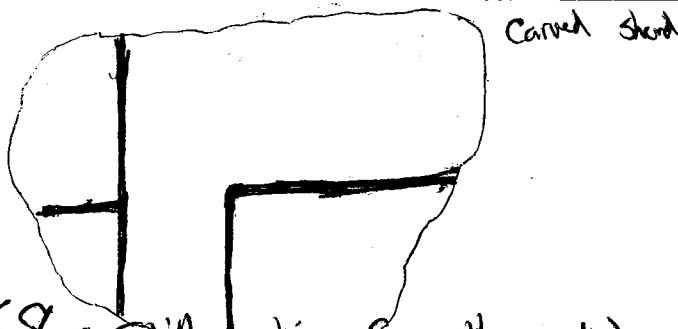
3II/55 directly below 3II/54 - looking for W margin of cobble surface; 1x1m square 30-50 cm bgs. Sheds cobble surface continues to the W edge of the lot.

8.3-5.3

4.4-3.4

3II/56 1x1m square to W of 3II/55 looking for W margin of cobble surface which continued under 3II/55 NWC is 5.3m S of tape at 3.4m; NEC is 5.3m at 4.4m; SWC is 6.3m at 4.4m; SEC is 6.3m S of tape at 4.4m 0-30cm bgs Sheds, Scored Censor lid - buried on scored side

3II/57 - 1x1m square directly below 3II/56 30-50 cm bgs Sheds The floor continues here as well so we'll keep on going W Ulva



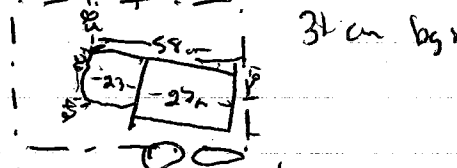
P90-22-GA

1.2-2.8
5.3-6.3

3II/58 - Still looking for the W edge of the cobble surface NWC is 5.3m S of tape at 1.2m; NEC is 5.3m at 2.8m; SWC is 6.3m at 1.2m; SEC is 6.3m S of tape at 2.8m 0-50cm bgs. Ultra w/ wings - in red, Shards. We've found the W margin of the floor it's at on the tape ended lot at on tape after we got out of the surface area could were observation

4.2-5.2
6.3-6.8

3II/59 Clearing to the Southern margin of the floor along lots 3II/54, 56, +58 0-40 cm bgs. 1x1m square - ~~1x1m~~ NWC is 6.3m S of tape at 4.2m; NEC is 6.3m at 5.2m; SWC is 6.3m at 4.2m; SEC is 6.3m S of tape at 5.2m Shards - extended to the D to become a 1x1m square - there is a huge cut block and a number of smaller stones we need to clarify SEC ^{+SWC} at 7.3m S of tape Center prong



2.93
2.66

39I/60 Directly beneath 39I/58 NEC is 5.3m at 2.8m, SEC is 6.3m at 2.8m NWC is 5.3m at 4.0m SWC is 6.3m at 4.0m defining the W edge of the cobble surface - making sure we've actually come out of it + that it hasn't just gone deeper the soil is now very powdery - almost like ash. Pedro's boot prints look like Neil Armstrong's during the lunar expedition 60-70cm bgs

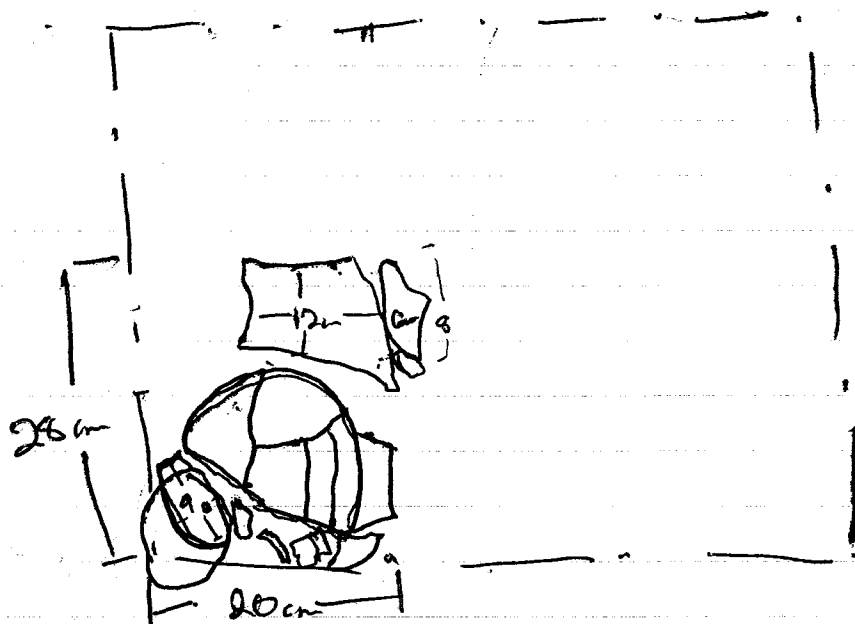
3.1-4.9
7.3

3II/61 Mostly W in hopes of clarifying the large floating block - there's one in the margin of this lot as well. 0-30 cm bgs. SWC is 7.3m S of tape at 3.1m; SEC is 7.3m at 4.9m; NWC is 6.3m at 3.1m; NEC is 6.3m S of tape at 4.9m baryne, shards, well, we had more cut blocks - 6 m all

P90-22-C3

310/32 - the shard concentration w/in lot 310/31

The concentration is composed of half a bowl with other smashed pieces surrounding it; another large shard, & others as well. 14 pieces in all the bowl appears to have been smashed on top of & by tumble it lies above the level of the "wall we are chasing"



bowl is 19 x 13 cm. Sloping downward between 17 + 26 cm lgs. the bowl is sitting on dirt - not quite as soft & ashy as before - to the N - with rocks below. it is 90-113 cm E of the wall we've been chasing & 15 cm above the base of the wall

Photo # C90-C-8 g, h

ASA = 32

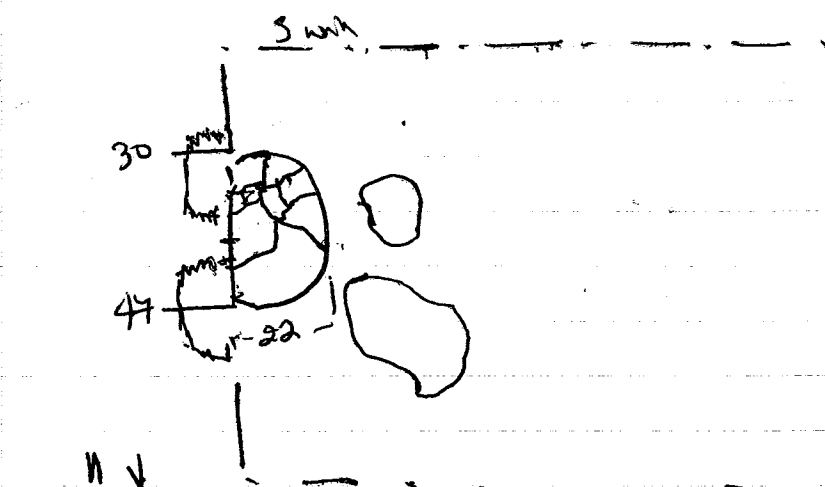
Scale = 20 cm

Flagged

310/33 - here we go again. There's another shallow bowl smashed flat directly S of the bowl in 310/32. Photo # C90-C-8 i, j. ASA = 32, Scale = 20. This time there is more than half of it preserved although it has broken into numerous pieces. This bowl also lies above the base of the wall we have been following to the S and it is mixed in with a number of other shards, it's orange-slipped & resembles a 2-bowl - although it is awfully flat

Flagged

P90-22-64



17-23 an bgs
Once again, its off the Eastern margin of a possible wall but above the wall's base by 5m there is a lot of root activity there doesn't seem to be any

carbon or burning in the dirt although the center of the bowl is slightly darkened.

3/10/31 (Continued) - Well, now I'm not sure that we're following a wall at all - there is a line there, but there are shards etc. coming out as well.

Arguments in favor of its being a wall:

- 1) The rocks form a rough line
- 2) there is a slope change where it begins along the main's surface
- 3) there is a faint indication of a wall in the profile of the other trench
- 4) it begins w/ the huge cut block stacked on top of smaller stones

Arguments against its being a wall:

- 1) tumbled appearance
- 2) gaps between the rocks
- 3) shards between the rocks
- 4) Renan may be selectively pulling tumble to reinforce its status as a wall
- 5) the bowls were above the level of the wall

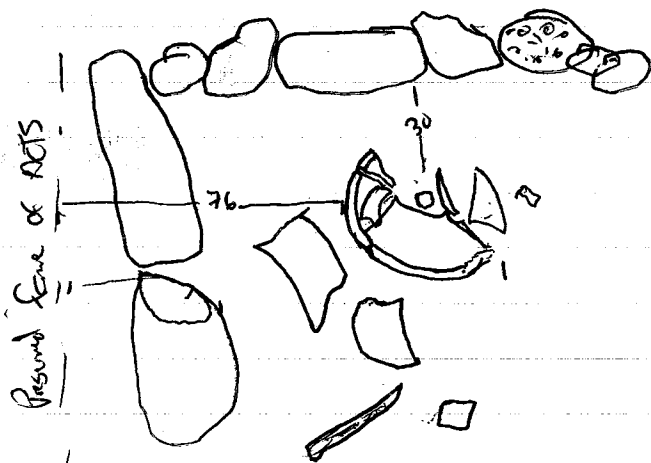
Well, I'm sick of it, so we're going to pull up W again & see if the N-S line meets Roman's next - Thank God it's Friday!!

P9022-65

310/34 Stepping W to Chase out wall which may corner with
ROMANS NWC is 5.2m N of tape at 13.7m; NEC is 5.2m at 14.7m
SWC is 4.2m at 13.7m; SEC is 5.2m at 14.7m O-50 cm bgs.
Along the top + E face of this wall. Foisted plate, bayonet-like small
spine in the shape of a needle. Huge min shreds w handles - these
rocks certainly were not the wall occurra fragment, obsidian chunks,
Nice obsidian blades, Jute my bases. Calpules Crude

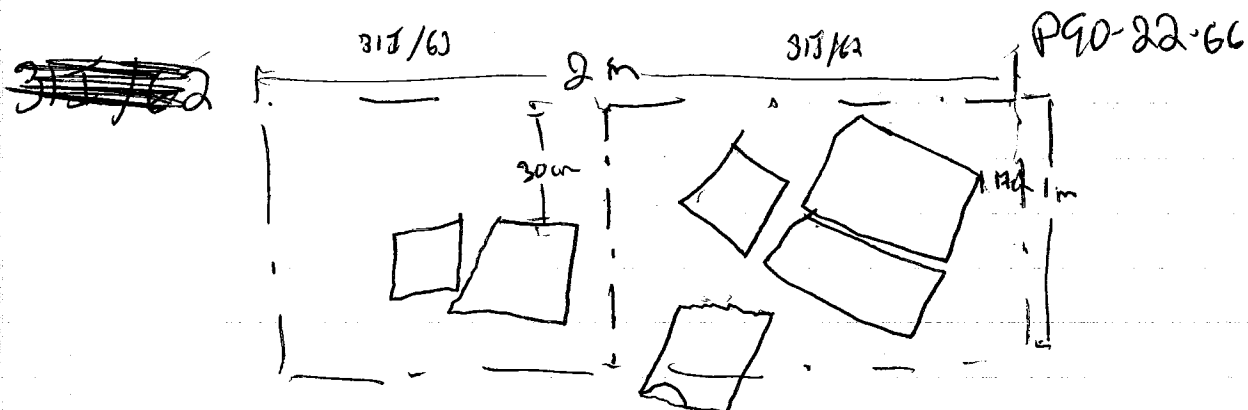
310/35 to N of 310/34 60x60cm square - we're still looking
for this blasted wall - + we're pulling huge shreds - carved were everything
figura fragment with a hand. lots of polychromes NWC is 5.3m N of
tape at 13.8m, NEC is 5.3m at 13.8m, SWC is 4.7m N of tape at
13.2. SEC is 4.7m at 13.8m O-55 cm bgs.

310/36 - taking out dirt around possible corner 45x70cm square directly
N of 310/35. ~~SWC~~ NWC is 4.4m N of tape at 13.5m; NEC is 4.9 at 14.10m
SWC is 3.8m at 13.5m; SEC is 3.8m at 14.10m. 10-30 cm bgs. small bit of
Jute, simple bases, Jute. large greenish black rock just took out the
dirt among the rocks



obsidian

90



3II/62 directly below 3II/61 30-45 cm bgs. Taking out the tumbled cut blocks - which are gorgons - to look for the cobble surface - we still need to clarify the southern margin in this square & in 3II/59 shovels

3II/63 directly below 3II/59 40-50 cm bgs, hoping to clarify the S margin of the cobble surface taking out the 2 larger tumbled cut stone blocks shovels

3II/64 The surface now appears to curve outward toward the S so we are following it out w/ a 18 x 3 m square directly to the S of 3II/63. NWC is 7.3 m S of tape at 4.2 m. NEC is 7.3 m at 5.2 m, SWC is 7.5 m at 4.2; SEC is 7.5 m at 5.2 m. 0-60 cm bgs shovels

Flagged

310

P90-22-67

310/37 Bowl & obsidian smashed lying flat at the base of possible wall. bowl is 20×15 cm, 30 cm E of wall, 90 cm N of presumed base of ACTS at 14.5 m on the tape 8 ft 90 cm bgs.
R# = 90C-C-9e.d ASA-32; scale = 20 cm W/m 310/21

9.70
1.3m

310/38 - Following out MATTHEW 1x1 m square 0-35 cm bgs
SWC is 1.3m N of Tape at 7.7m; NWC is 2.9m at 7.7m; SEC is 1.3m at 8.7m; NEC is 2.3m N of tape at 8.7m. Shards, small bit of Vlug, scored corner bit w/ part of a handle, Obsidian blade, calpates crude

HS-13.6m
3.1-4.1

310/39 Taking out the tumble we used to think was a wall SWC is 3.1 m N of tape at 13.8m SEC is 3.1m at 14.5m, NWC is 4.1m at 13.6m NEC is 4.1 m N of tape at 14.5m to 80 cm bgs
huge shards

31/65 Following JOB to the N. 1x1m Square - we had to Jerry-rig the the tape in order to keep the metrics on target, so now there is a length of yellow cord tied to the end of the tape which is taken to the far end of the trench, setting the 0 at the same place. SWC is even w/ the tape at 0m, SEC is even w/ the tape at 1m, NWC is 1m Nat tape at 0m, NEC is 1m at 1m. 0 - cm bgs

Hand-drawn map of the Temple of Solomon showing the layout of the sanctuary and surrounding areas. The map includes labels for the 'Pink Schist' wall, 'ISAIAH' wall, 'LAMENTATIONS' wall, 'SONG OF SONGS' wall, and 'JOSHUA' wall. Dimensions are given for various sections: 6.35 m x 4.11 m, 5.95 m x 6.88 m, 7.3 m at 4.7 m, 6.8 m at 8.9 m, and 4.75 m E-W. A north arrow points towards the top left.

LAMENTATIONS seems to have been the W margin, & the surface curved outward toward the S + E from A. The curvature probably continued to the pink schist slab - but at this point, it was definitely straight across. The surface is ~~4.75~~ 4.7m E-W and 3.6m N-S from JOSHUA + 4.5m N-S from JONAH. The Southernmost margin is 7.3m^S from the tape at 4.7m, the western edge is 6.8m at 2.9m, the E margin - abutting with JONAH - is ~~6.35~~ 6.3m at 7.1m, the pink schist slab is 5.95m at 6.52m. The surface is bounded on the N by JOSHUA + SONG of SONGS, it's bounded on the W by LAMENTATIONS and on the E by LUKE + JOHN. ISAIAH cuts through the center of A - N-S. The surface is 50 m bgs on the S and slopes upward to accordance

D90-22-69

with the change in elevation w/in the mound to remain 50 cm hgs. The stones used in construction range from small pebbles, (4-8 cm in diameter) to large river cobbles, to flat schist slabs. The slabs appear to have been used principally along the southern margin as a means of establishing the edge / access route. The surface is flush with the top of ISAIAH + LAMENTATIONS - which is actually part of the surface + not a wall. The ground surface appears to have been 15 cm below the top of the surface, as smashed sherds lying flat were found at this level

3II/66 - we may have hit a corner 90 m N of the tape. there are 4 rocks stacked nearly one atop the other with tumbled rocks falling to the N of them so we're continuing .5 m to the N to verify this hypothesis SWC is 1m at 0m; SEC is 1m at 1m; NWC is 1.5m at 0m; NEC is 1.5m N of tape at 1m. 0-50cm hgs sherds

80m N - 160m N
1.2m

3II/67 - We did have the corner in 3II/65 and are now checking to the E. 0-60cm hgs ^{SWC} NWC is 1.5m W of tape at 1m; NEC is 1.5m N of tape at 2m; SWC is 10cm W of tape at 1m; SEC is 90 cm N of tape at 2m. Sherds, handles, fragments to 10 cm hgs NEC was too hard to follow

3II/68 - Following EXODUS to the N. to pinpoint the basal dimensions of the structure - 1x.5m square (.5m = E-W) from 0 to -.5m on tape (it's .5 m to the W of the 0 point)

SWC is 0m W of tape at -.5m; SEC is 0m at 0m; NWC is 1m at -.5m; NEC is 1m N of tape at 0m. 0-50 cm hgs. Sherds, some w/ handles 2 bags

We now think it's possible that JOB, AMOS, + EXODUS were steps up to the summit structures which would explain why they are disappearing to the N + S so quickly

P90-22-70

6.7-7.7
1.23-2.23
1.15

310/40 - Chasing out MATTHEW - which is actually looking a little weak - as well as a secondary line which backs ACTS
1x1m square NWC is 2.25m N of tape at 6.7m; NEC is 2.15m N of tape at 7.7m; SWC is 1.23m at 6.7m; SEC is 1.15m at 7.7m O-40 cm bgs. Shards, bits of bone, obsidian, bijouque

4.2-5.2
20 cm

310/41 - Nibbling back rubble along N face of MATTHEW which is very weak - only one line of stones high. directly S of 310/38. SWC is 1.0m N of tape at 7.2m; SEC is 1.3m at 8.7m; NWC is 1.3m at 7.2m; NEC is 1.3m at 8.7m O-40 cm bgs. Shards, bijouque fragment of a U-shaped censor handle - large chunks of bijouque at 40 cm bgs - the wall must have been only the line on the top

4.3-7.7
1m 5m tape

310/42 MATTHEW has definitely petered out - so we are looking at a wall running N-S at 7.2m on tape - taking out dirt around rocks along the end of MATTHEW looking for clarification - these summit areas can be tricky SWC is on tape at 7.3m; SEC is on tape at 7.2m; NWC is 1m N of tape at 7.3m; SEC is 1m N of tape at 7.7m O-10 cm bgs. Empty lot

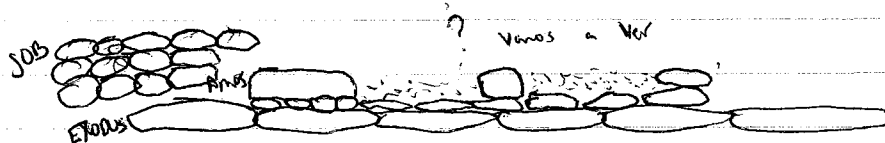
6.7-7.7

310/43 Taking out the dirt in a 1.2x1.2m square to W of 310/42 to clarify stones SWC is 0m N of tape at 6.7m; SEC is 0m at 7.3m; NWC is 1.0m at 6.7m; NEC is 1.15m at 7.3m O-20 cm bgs

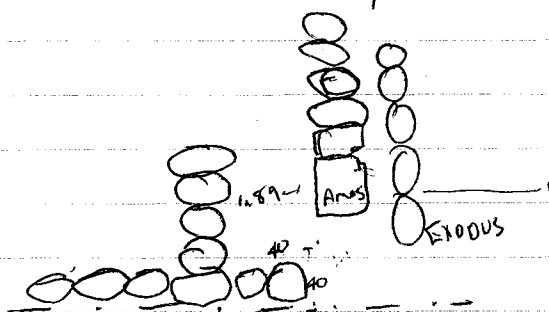
5.3
2.7-6.2

310/44 - Chasing ACTS to the W - hoping to clarify the material to the S. NWC is 3.3m N of tape at 7.7m; NEC is 3.3m at 8.7m; SWC is 2.3m at 7.7m; SEC is 2.3m N of tape at 8.7m. O-50 cm bgs Shards

P90-22-71



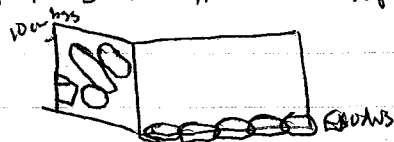
The portion of AMOS that may be a step is 2.7 m N-S, the AMOS step is 3.8 m from the W face of EXODUS there may also be a N-S line on the summit at 1.8-1.9 m on the tape - the slope changes here & there are hints of lines showing up in the axial and the surface - esp. to the N. There may also be an E-W line .9 m S of the tape



3II/68 (cont) a large number of sherds - 2 bags - mainly from to 50 cm bgs

3II/69 directly below 3II/68 to the W of the W face of EXODUS - continuing below the top of the wall/line to establish the bottom and expose it more clearly - It's a very nice line. 50-70 cm bgs - bagged sherds, obsidian blades, chert

3II/70 - 1x.5 m square to N of 3II/69 - continuing to follow EXODUS 0-60 cm bgs SWC is 1 m N of tape at .5 m; SEC is 1 m at 0 m; NW is 1 m at .5 m; NE is 2 m N of tape at 0 m the soil is lighter & finer below the wall & below the wet top soil Sherds Why is the tumble tilted like that in the NW wall



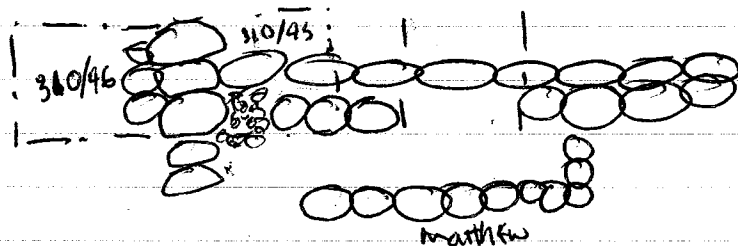
190-22-72

310/44 (cont) We're chipping back at the N face of ACTS - removed 2 large stones & we're taking out a few smaller ones now - It's starting to look pretty bad I really don't think it can continue - w/o a step out to the S much more than a m as the slope changes dramatically to 50 m bgs

6.5:
3.2-22

310/45 - still attempting to follow out the N side of ACTS
SWC is 2.2m N of tape at 6.5m; SEC is 2.2m at 7.5m; NWC is 3.2m at 6.5m; NEC is 3.2m at 7.2m ○ - 40 cm bgs base in the W margin

310/46 looking at the W margin of a possible wall - it may be the N-S running wall we've been hoping for



1.1m square SWC is 2m N of tape at 5.5m; SEC is 2m at 6.5m; NWC is 3m at 5.5m; NEC is 3m at 6.5m ○ ~~40~~ cm bgs - this wall could be part of GENESIS 13

It's possible that I am once again, being too cautious in my removal of tumble. What we have taken to be the N side of ACTS may actually be tumble - so I'll wait to see if we pick up ACTS again going W and then start cutting back to that section - taking out the tumble round vessel fort, my larger shreds

2.2
1.75

P90-22-73

of the lot? What is it tumbling off of? It's high enough that it may just be rolling off the summit. long after EXODUS was buried. Conejo, Lucine, Obsidian, possible Conejo w/very orange paste

2.3m
-0.5-0.5m

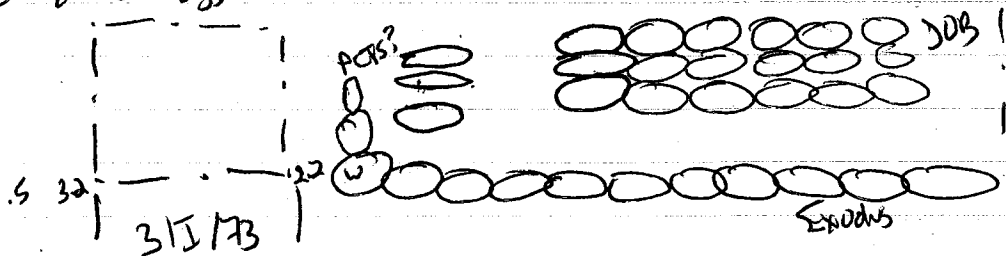
31I/71 - Continuing to chase EXODUS. N - It's a beautiful line with a cut block 150-160m N of tape + a limestone block, 166 to 20m N of tape 42-52 cm bgs. 1x1m square - stepping E to uncover top of EXODUS as well. SWC is 2m N of tape at -0.5m, SEC is 2m at .5m, NWC is 3m at -0.5; NEC is 3m ^{N of tape} at .5m. O-60 cm bgs. Sheds. There is a lot of rubble here as well. EXODUS is quite long and very well preserved all of the stones have nice, W-facing flat faces, they are flat + smooth - you can actually imagine people using them. - this lot was not completely finished - the corner was at the white stone so we continued 30m beyond + then stopped the lot actually, we later decided to continue - so the lot was completely dug.

2.2
1.75

31I/72 EXODUS cornered at the white limestone 1.66-20m N of tape so we are following the corner to the E. SWC is 2m N of tape at .5m, SEC is 2m N of tape at 1.5m; NWC is 2m at .5; NEC is 2m at 1.5m. O-70 cm bgs. Sheds. the line appears to peter out - so we continued in 31I/71 (see above) looking for a continuation

3.2m
-0.5-0.5

31I/73 - There may be a line - could it be part of ACTS? Running E-W along S wall of 31I/72 SWC is 2.2m N of tape at -0.5m, SEC is 2.2m at .5m; NWC is 3.2m at -0.5m; NEC is 3.2m N of tape at .5 O-40 cm bgs

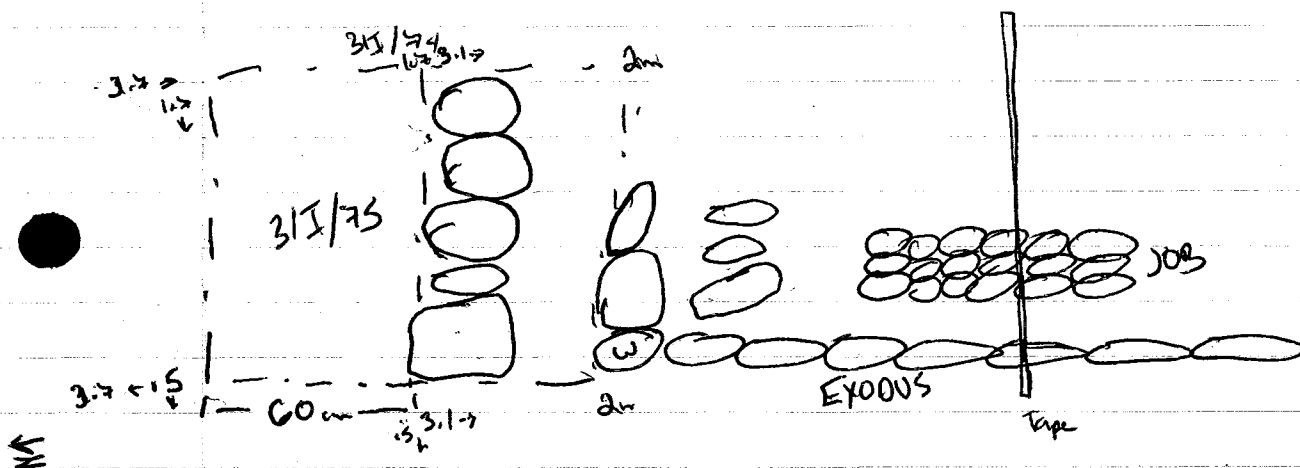


P90-22-74

3II/74 - Stepping N. to look for the possible wall - it could line up w/ ROMANS - and I think the smaller line next to the white stone may line up with ACTS. 0-20 cm bgs^{SEC} SWC is 2m N of tape at 1.5m; SEC is 2m at 1.7m; NWC is 3.7m at 1.5m; NEC is 3.7m N of tape at 1.7m. Shards - 3 right now

0.5 1.7
3.7

3II/75 - We've found a line running E-W 1.08 m from the N end of EXODUS



SWC is 3.1m N of tape at 1.5m; SEC is 3.1m at 1.7m; NWC is 3.7m at 1.5m; NEC is 3.7m N of tape at 1.7m. Obsidian, Concho, Mayhew, Monticello. 20-60 cm bgs

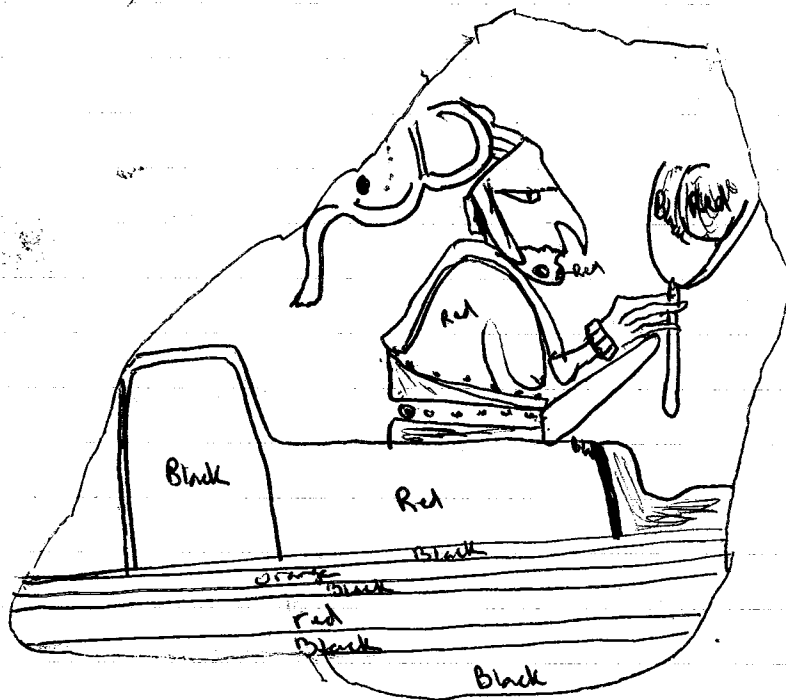
3II/76 - Stepping back to Southern portion (90 m) of 3II/74 to remove tumble and clarify S face of the wall we were following in 3II/75. There are a number of shards coming out beneath the rocks. The dirt is really wet, too - we got a good soaking! SWC is 2m N of tape at 1.5m; SEC is 2m at 1.7m; NWC is 3.1m at 1.5m; NEC is 3.1m N of tape at 1.7m. 20-55 cm bgs

3II/77 - 1 x 1.5m square (1.5 = N-S) to E of 3II/74 + CO. We're going to follow this line out to see where it's going as it doesn't join w/ any corners on the W. We also hope to find the S side

Flagged

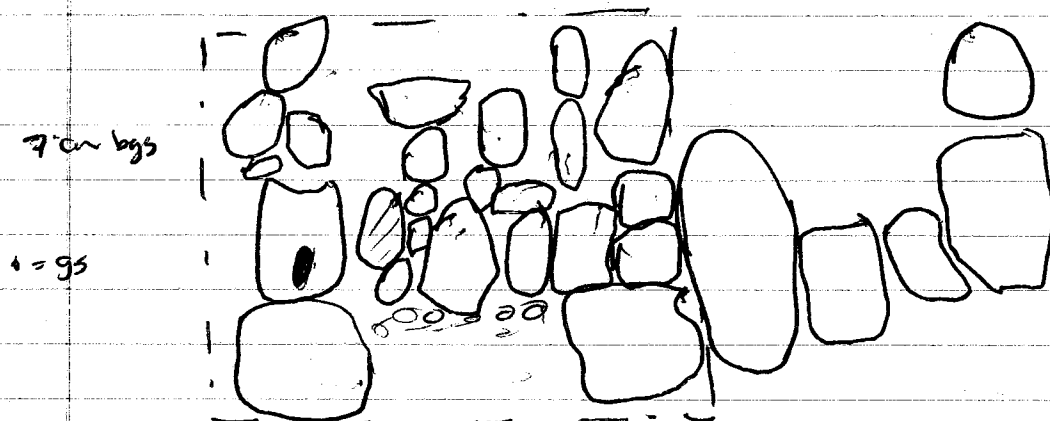
OK. the wall so that we can follow the other possible wall - right
Now there isn't enough space. SWC is $2.7m$ at $1.7m$; SEC is $2.7m$ at
 $2.7m$; WEC is $3.7m$ N of tape at $2.7m$; NEC is $3.7m$ N of tape at $2.7m$

0-45 cm by 3 beautiful piece of an Ulua bowl with a foot. The design includes a figure seated on a low bench/throne, crosslegged, with a sloping forehead, hooked nose, elaborate headdress with a flowing tail off the back, he wears a wide belt-like garment with a shawl covering his back. In his hand he holds a staff of some sort with a hooky part trailing off it.



We're having a hard time following this wall - It may be further S than we think, or it may be badly preserved - It's good for 0-1.7 m on tape & then disintegrates a bit.

P10-22-78



31I/78 - Directly below 31I/77 - taking out a layer of rock - it could be: 7-30 cm bgs - center of square

1. tumble
2. the very top of a badly preserved wall
3. a floor

Anyway there's the picture ↑ + I'm taking some of it out

2-15-
1-7-2-5

31I/79 - Taking out dirt over top of wall off EXODUS
NW 1/4 2m N of base at 1.7m NEC 1/4 2m at 2.5m SW 1/4 1.5m
at 1.7m SEC 1/4 1.5m at 2.5m. O - 45 cm bgs

P9022-15

310/47 - Chasing possible N-S wall to the S toward GENESIS - which lies a few cm to the E of this line. NWC is 2m N of tape at 5.5m. NEC is 2m at 6.5m. SWC is 2m at 5.5. SEC is 1m N of tape at 6.5m. 0-17 cm bgs - we just took out the dirt - we may have part of GENESIS, so we're stepping back to the position exposed in the trench & taking it from there. Shards - a few sherds.

310/48 - 1x1m square - Chasing out GENESIS to the N - directly S of 310/47. NWC is 1m N of tape at 5.5m; NEC is 1m N of tape at 6.5m. SWC is 0m at 5.5m. SEC is 0m at 6.5m. 0-20 cm bgs. Shards, my base Ulva Ia.

310/49 - We're attempting to chase ACTS - once again - to the W - A may corner w/ ROMANS at 7.4 m on the tape - but we keep losing it between 6.8m & 7.4m. 45-75 cm bgs. SWC is 2.9m N of tape at 8.8m. SEC is 2.8m at 8.8m. NWC is 3.9m at 8.8m. NEC is 3.8m N of tape at 9.8m. - looking to pick up ACTS deeper so as to follow it.

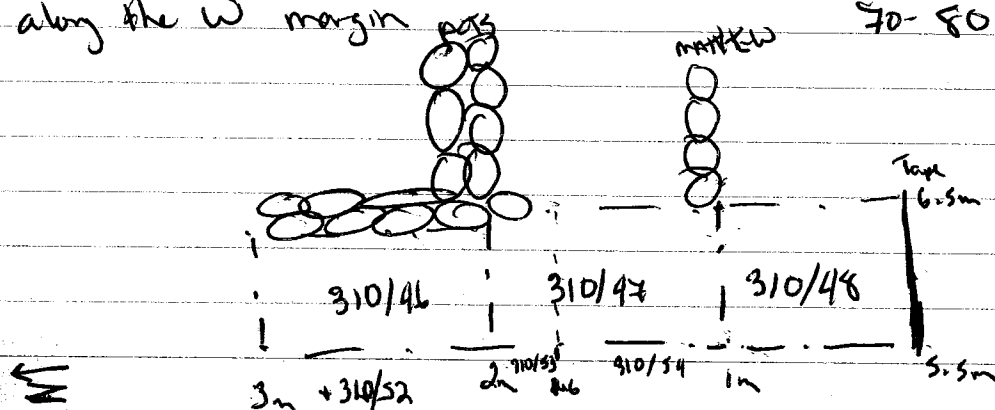
310/50 - continuing deeper along ACTS to the W - looking for the base so we have something good to follow. SWC is 2.8m N of tape at 8.8m, SEC is 2.9m at 8.8m; NWC is 3.9m N of tape at 7.8m. NEC is 3.9m at 8.8m. 30-75 cm bgs. Ulva, modulated censor obsidian blade possible Tison / bone.

310/51 - continuing along acts to possible crosswall at 7.2 m on tape. SWC is 2.9m N of tape at 7.2m; SEC is 2.9m at 8.2m; NWC is 3.9m N of tape at 7.2m; NEC is 3.9m at 8.2m. 30-75 cm bgs.

P90-22-78

ACTS seems to be getting a little weaker in this area (7.2-8.2m)
there is more dirt between the stones although we do still have a nice flat-land large block

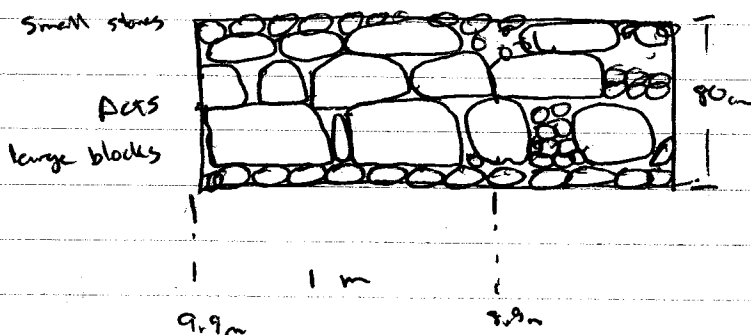
310/52 - directly below 310/46 1.1m square SWC is 2m N of tape at 5.5m
SEC is 2m at 6.5m; DWC is 3m at 5.5m, NEC is 3m at 6.5m
Nice forced bowl - hollow foot, some large shreds - were looking to
see if ACTS continues W - it does not - it appears to end
W) the wall at 7.2m on the tape - we'll follow this wall to the
S along the W margin 70-80 cm by 5



Shreds. Small round ceramic ball - slightly uneven in shape
pierced like cancer. Ulay, Jemo. Obsidian & small flakes, bone & more
bone

2-1.6
5.5-6.5

ACTS has really sloped up nicely + I'm quite pleased with it



P90-22-71

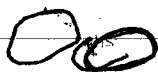
2-16m
S.S. 6-3

310/53 - looking for an E-W wall after the W end of POTS. SWC is 16m N of tape at S.S. SEC is 16m N of tape at G.6m; NWC is 2m at S.S. NEC is 2m at G.6m - Sheds ☉ 17-80cm by

S.S. 6-3
1.6-2m

310/54 looking for an E-W wall - Keep going up to the surface lines. SWC is 1m N of tape at S.S. SEC is 2m at G.6m; NWC is 16m at S.S. NEC is 16m N of tape at G.6m 17-60 cm by
Obsidian, bone, Sheds, Ula, frog, frog, baguette, frog bits of carbon.
we may have a N-S wall - the Northern part of ~~the~~ Cemetery perhaps?

CLINKSIS



315/80

~~2-5-3.5~~
2-5-3.5

$$32 \begin{array}{r} 2.7 \\ 3.7 \end{array}$$

35/80

2.4

3/15/27

31/7K

13

312/26

2475

3.7

福

108

6-AMOS

E X D V S

Matthew

PK

Remarks

27.

29-3A

24-107

31/51 - Well, the W portion of ROMANS is now looking much better, so we're cutting in at the top of it to the S looking for the possible corner of the smaller wall (A in the drawing above). O-30cm bgs SWC is 1.7m N of tape at 2.9m; SEC is 1.7m at 2.9m; NWC is 2.7m at 2.9m; NEC is 2.7m N of tape at 3.9m. [g. Chink of balareque]

3/I/82

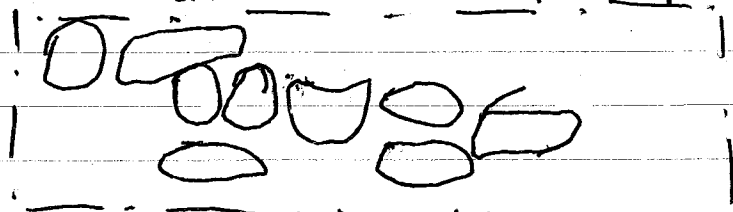
P90-02-81

2.6-2.9

1.7-2.7

moving to again to take out 1.35 m square so as to follow NUMBERS more easily NWC is 2.7m N of tape at 2.6m NEC is 2.7m at 2.9m; SWC is 1.7m at 2.6m SEC is 1.7m at 2.9m. 0-60 cm bgs. We do have a small terrace between DEUTERONOMY and NUMBERS or at least I think we do - even if Pedro + P.M. don't.

3/I/83 directly below 3/I/81 + 3/I/82 - same measurements - cutting S. to the N face of NUMBERS 30-70 cm bgs. Shady NUMBERS - which all of the stones are here - is badly preserved. Shady southward at 35° W or 40° - it is difficult to follow it because I don't know how much of the shady material needs to come off. It's best to head for the base of the wall - best preservation, original course, etc. - but what if that means sacrificing the upper courses? lot extends from 2.6-3.9 m along the tape - cutting S toward N face of NUMBERS for 2m. N face of NUMBERS SEC is 2m N of tape at 3.9m; NWC is 2m at 2.6m; SWC is at 2.6m; SEC is N of tape at 3.9m.



Huge - I mean huge - chunk of basalt came out along the S side of the tumble - we're getting close to the wall's preserved surface to the N. + we've got it

3/I/84 - This wall - NUMBERS - appears to continue to the E as we hoped it would - 1.1m square E of 3/I/83 SWC is 1.7m N of tape at 3.8m; SEC is 1.7m at 4.1m; NWC is 2.7m at 3.8m; NEC is 2.7m at 4.1m. 0-70 cm bgs. Sheds. 1 by rim Censor prng. Rather Fort bowl basaltine

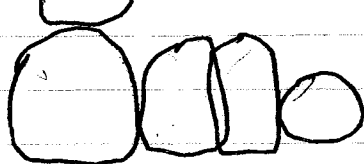
3.5-4.5
1.7-2.7

P90-22-82

5.5-6.5
1-0

310/55 (X) m directly to the S of 310/54; to the N wall of the trench 10-70 cm bgs. SWC is 0 m N of tape at 5.5m; SEC is 0 m at 6.5m; NWC is 1 m at 5.5m; NEC is 1 m N of tape at 6.5m clearly possible end of GENESIS, but, once again, it doesn't seem to corner w/ anything - I know corners are usually badly preserved, but this is ridiculous! There is one, large rock 1.7m N of tape at 6.3m - but it doesn't corner w/ anything. Ulva, Shards, Fig. Frag large chunk of chert Ulva has very fine lines w/ a part of a foot on it - 1 rim piece + 1 base w/ a foot - this piece also has a picture of a foot on it. There are a lot of Shards here and a number of baryonque Shells as well.

This is very strange. The N-S line we were following - and taking to be GENESIS stops 30 cm N of the N wall of G trench + the N portion of GENESIS w/ a nice cut block.



False alarm - it continues to meet GENESIS after all - but there is a nice cut block 30 cm N of G trench corner.

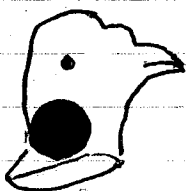
6.45-7.01

13-2335

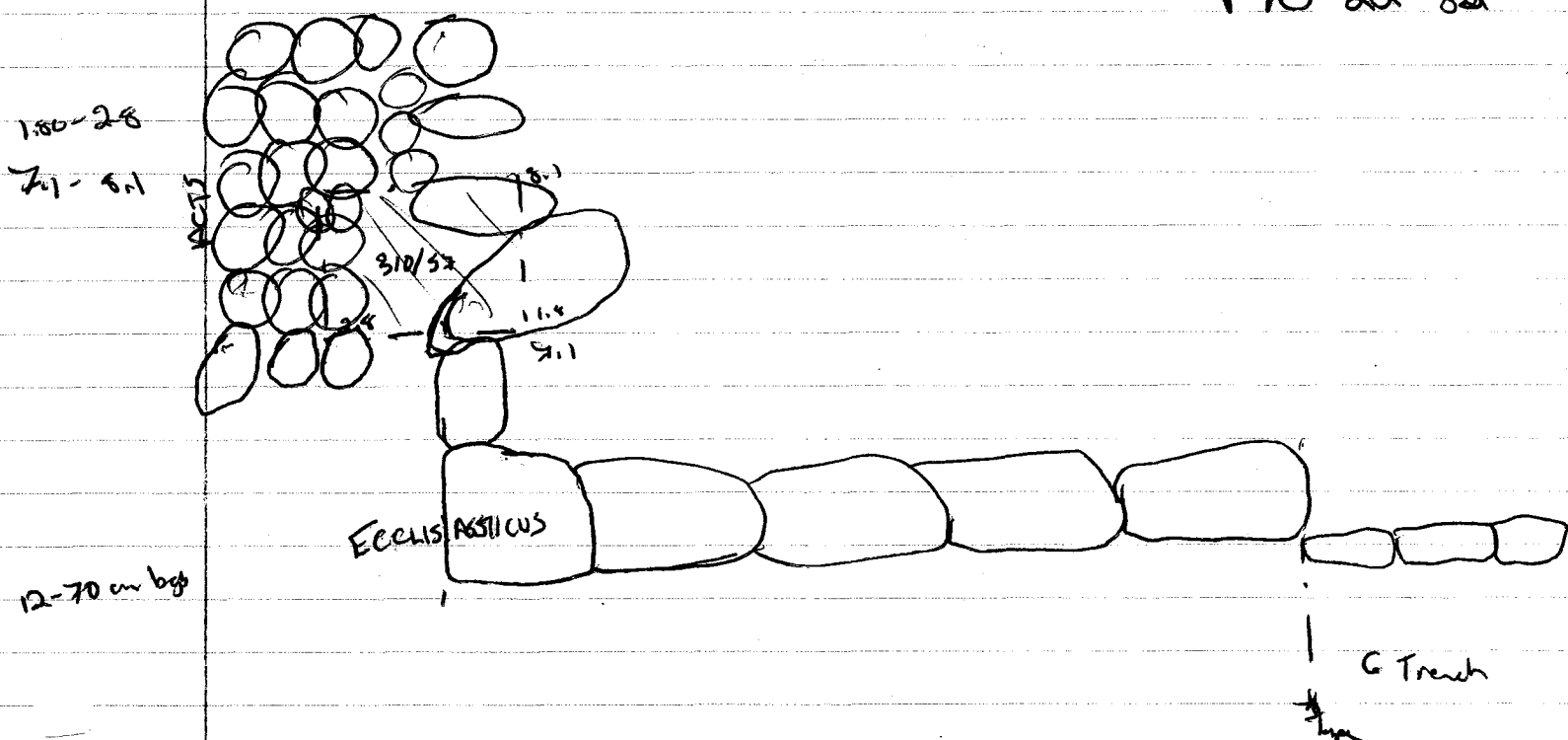
but from fig
Fms

310/56 We're looking at a possible corner - wall running E-W with the N section of GENESIS - and are trying to see what happens to ACTS between 6.8 + 7.35 m. SWC is 1.3 m N of tape at 6.45m; SEC is 1.3m at 7.35m; NWC is 2.35 m at 6.45; NEC is 2.35m at 7.35m 7-20 cm bgs.

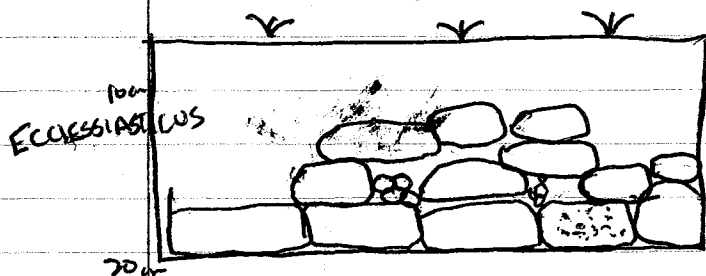
This wall is really turning out quite well - ECCLESIASTICS as it shall be known here after (I'm going to describe it after the mud dries a little) but, for your ready pleasure - a rough sketch does follow:



P90-22-82



310/57- Ecclessiasticus' corner appears to stop between 7.1 + 7.3m on tape so we're cleaning off the dirt above ACTS + ECCLESSIASTICUS' corner trying to clarify what's happening. SWC is 1.5m N of tape at 7.1m; SEC is 1.5m at 8.1m; NWC is 2.5m at 7.1m; NEC is 2.5m at 8.1m 10-70 cm bgs. Sandy Chondracanth. Egg frag



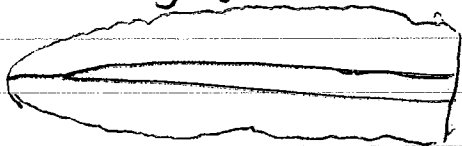
310/58- We're stepping to S to other side of what was once thought to be the S side of ACTS & may now be part of ECCLESSIASTICUS' corner - only shallower - between that line & the S side of MATTHEW. SWC is 1.0m N of tape at 7.2m; SEC is 1.0m at 8.3m; NWC is 2.0m at 7.2; NEC is 2.0m N of tape at 8.3m 40-60 cm bgs. Chalk grater bowl - deep markings bgs requ

3-29-90

P90-22-81

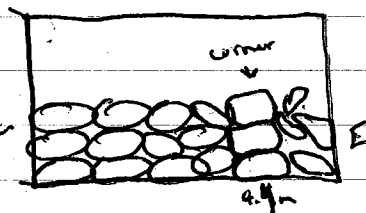
9-5-6.6
1.4-2.4

31I/85 - moving E of 81I/84. Following out NUMBERS - we may have our corner soon - the tumble is starting to slope downward to the E. SWC is 1.8m N of tape at 4.6m. SEC is 1.8m at 5.6m; NWC is 2.5m at 4.6m. NEC is 2.8m N of tape at 5.6m. ○ - 70 cm bgs in SWC is ~~change~~ bowl w/ rather foot, gorgous obsidian blade - w/ use scores -



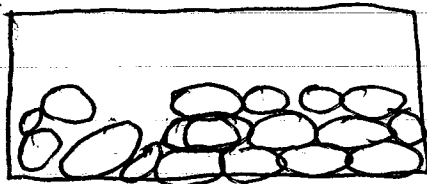
We found the corner to NUMBERS at 4.9m on the tape & will now continue to chase it to the S. It's strange that it corners

oriented backwards



here, because there is another possible N-S wall at 5.6m on the tape with which it should have cornered - Oh, well!

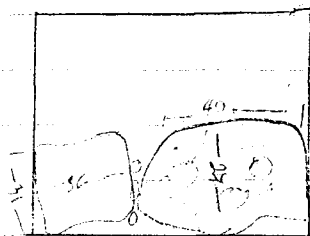
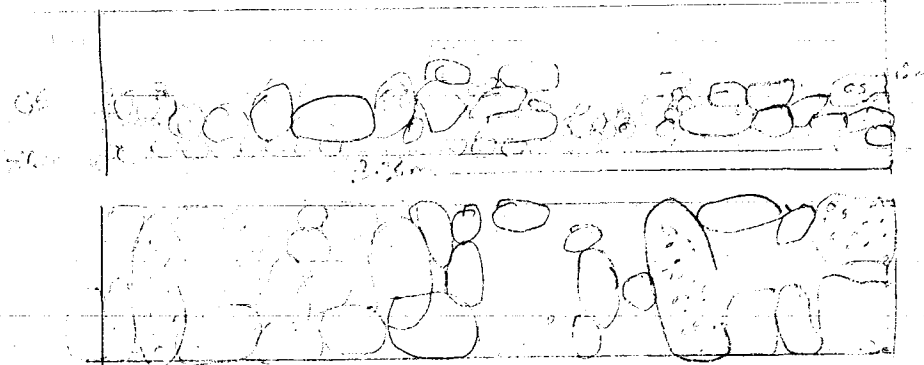
31I/86 - following N-S line off of the E corner / margin of Numbers; SWC is 80cm N of tape at 4m; SEC is 80cm at 5m; NWC is 1.8m at 4m; NEC is 1.8m at 5m. ○ - 70 cm bgs; Shards, baguette. Now it looks as if



We may have lost the N-S line - & yet I'm SURE that the wall didn't continue - or that if it did - it has since completely disintegrated - which is very possible. It now appears that there is a N-S wall at 4.9m, but it appears to have been constructed of a number of fairly small, tightly-packed pebbles/cobbles. We'll continue following it to see what happens. It could mean

P90-22-85

Description of DEUTERONOMY: This wall may, in fact, represent the Western expense of ROMANS - the larger basal wall uncovered in Trench 31. It has been exposed from .2m to 3.95m on the tape and extends from 2.2m to 3.2m N of tape. It is 0.4 to 0.8m high at 2.10m on the tape. The wall is composed of large river cobbles and numerous small chinking stones. The large cobbles range from 34×18 cm to 50×20 cm. At the W corner - which doesn't appear to connect with anything there are 2 larger square stones - the southernmost is 34×24 cm and the northernmost is 33×29 cm. They both appear to have been cut. The southernmost appears to have been basalt of some sort, while the northernmost is a denser heavier stone. This wall appears to mark the northernmost boundary of construction in this area and the soil was homogeneous throughout its vertical extent. The stones were laid in 3 courses - the lowest course being small pebbles, the second and third being larger, oblong river cobbles. The construction is similar to the format of ACTS - if less carefully laid and more severely eroded. The preservation is rather poor - in fact many of the chinking stones give the appearance of tumble at times. The large oblong cobbles were laid with their longest side running N-S - presenting the short rounded ^{ends} sides to the N+S faces. The orientation is . DEUTERONOMY lies 24 cm above the base of NUMBERS and 34cm below its top. There also appears to be a terrace 80 cm wide ^{N-S} between the two walls. EXODUS corners with a white stone 30 cm to the N of the S face of DEUTERONOMY and the E-W portion of EXODUS continues to the E of the wall of this wall. The preservation really is quite dreadful - many of the rocks are tumbling outward to the N downslope.

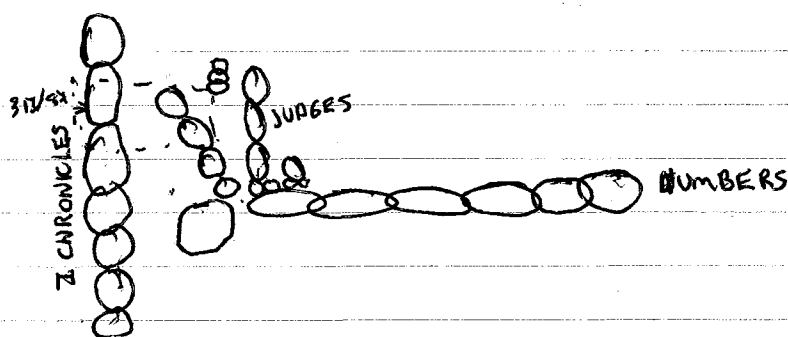


3-28-90

P90-22-56

that the structure to the W was built after the Eastern structure + that a larger protective wall was not necessary as the other building/remnants of the other building were still offering the protective service generally afforded by a large exterior wall.

3/1/87 looking at a possible E-W line between JUDGES II and I CHRONICLES; SWC is 1.2m N of tape at 5.6m; NWC is 1.5m at 5m; NEC is 1.5m at 5.6m; 0-40 cm bgs - this line didn't really pan out. We hit the back of I CHRONICLES almost immediately. There is, however, another smaller line which runs SE diagonally between JUDGES II + I CHRONICLES - it is 70 cm bgs + composed of very small, round stones.

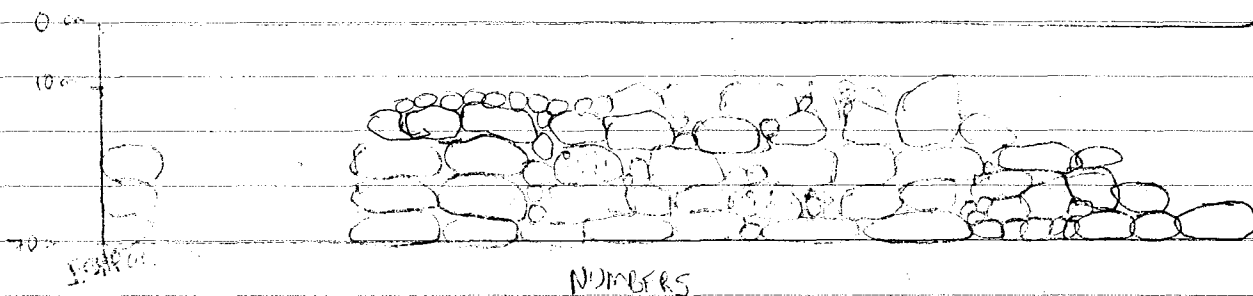


3/1/88 Stepping S to G original; cutting back to the W to pick up JUDGES. SWC is 1m S of tape at 4.3m; SEC is 1m at 5.4m; NWC is 0m at 4.3m; NEC is 0m S of tape at 5.4m 20-50 cm bgs. Shards

Description of NUMBERS: This wall is very nicely preserved, and runs E-W. It is composed of some 5 distinct courses which are filled in with occasional small chinking stones. NUMBERS begins on the W 73 cm E of the W face of EXODUS - flush with the W face of JOB and 38m N of JOB's N end

P90-22-88

At the W margin, NUMBERS runs from 1.30-1.51m N of tape; at the E margin it runs from 1.54-1.8. It extends from .8m to 4.3m along the tape. It extends from 9m to 70m bgs. Its orientation is . The stones employed range in size from sm all, round pebbles 4cm across to larger square-faced cobbles 25x7cm along the flat face. The stones are laid in 5 flat courses, with flat edges facing out to the N on all but a few stones; there are a few small sections between and along the courses which are filled in with chunky stones, but even these stones have flatted faces in the majority of cases. The soil was homogeneous throughout the vertical extent of the wall. NUMBERS is higher - by 32cm than DEUTERONOMY and it is also higher - or at least preserved to a higher level than ICHRONICLES - 12cm. Preservation is fantastic. The Western end has lost a few corner stones, and ~~those~~ ^{these} which remain are tilting outward to the N, but the rest is beautiful - nice, flatly laid courses with flat faces



3I/89 - Continuing to the S IPETER was actually a step-up to JUDGES II so were following ICHRONICLES - the lowest step - IPETER - the 2nd step - and JUDGES II to the S in order to see how far they continue. SWC is 1.75m S of tape at 4.4m, SEC is 1.75m at 4.4m, NWC is 1m at 4.4m, NEC is 1m at 5.2m. 0-36 cm bgs. Shows baguette w/ stick impressions

4.3
4.9

1-1.25-

3-24-90

P90-22-88

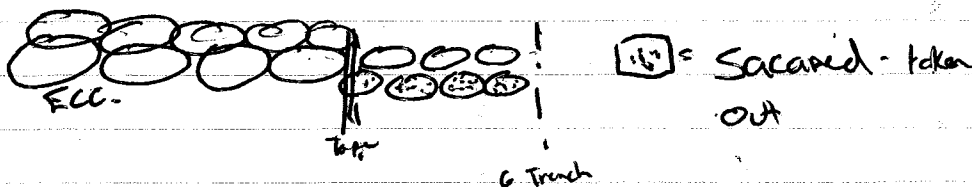
310/59 - clearing out area over N end of ECCLESIASTICUS. SWC is 1.2m N of tape at 6.3m; SEC is 1.2m at 7.3m; NWC is 1.5m at 6.3; NEC is 1.5m N of tape at 7.3m. 0-70 cm bgs. a few shreds

higher
35cm bgs



It now appears as if ACTS and ECCLESIASTICUS pre-date I SAMUEL and as if they may have once abutted through a bridge of smaller stones - although it seems strange that they didn't formalize the corner between such large walls - anyway, the junction has left traces, but is now gone - it had crumbled away before we got to A - will now follow ECCLESIASTICUS to the S along GENESIS

310/60 Following ECCLESIASTICUS to the S - directly S of 310/59. 40-70 cm bgs. SWC is 1m S of tape at 5.3m; SEC is 1m at 6.3m; NWC is 0m at 5.3; NEC is 0m at 6.3m. took out line which once seemed to be part of GENESIS - but is now known to be rubble off the W side of ECCLESIASTICUS



Shreds, pierced bottle censer, Figure Fragments.

ECC. is continuing nicely, but the line to the W - which defines the

3-25-80

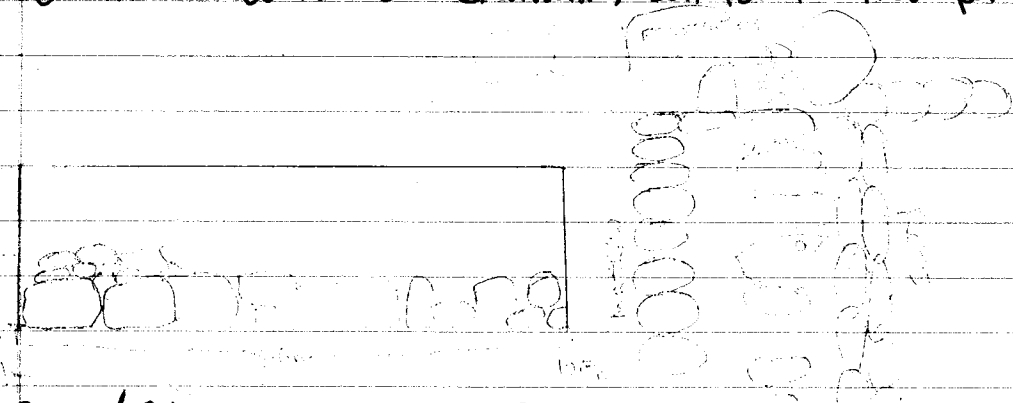
P90-22-89

W margin of the lot - is much shallower pink 'ink' stone
the shallow line only goes to 53 cm bgs while ECCLESIASTICUS
appears to drop to more than 70 cm bgs.

Description of I SAMUEL: The wall appears to have been a
later addition to the larger, exterior wall - ACTS. It varies from
1 to 2 courses and is constructed of large, rough river cobbles - most of
which are oblong in shape. The rocks range from 33×21 cm to 43×30 cm.
There are very few small chunky pebbles - only those between the 2 courses
to the W edge. The orientation is and roughly parallels that of ACTS.
The wall continues to the W to the same place ACTS ends - 7.1 m on the tape
and is exposed to 10.7 m. It is 1.63 - 1.84 m N of the tape. The stones appear
to have been laid with the oblong surface running N-S; I SAMUEL extends
from 15 - 30 cm bgs. The soil was homogeneous from the base
to the top of the wall - there were flecks of basalt and occasionally
charcoal. I SAMUEL appears to overlie ECCLESIASTICUS and its base
is almost 50 cm higher than the base of ACTS, but it lies 15 cm below
MATTHEW's base. The preservation - while not excellent - is adequate. A few
of the rocks have shifted slightly and some may have been removed in antiquity
or in the course of excavation, but, for the most part, the line is fairly clear.

11

10
20
30

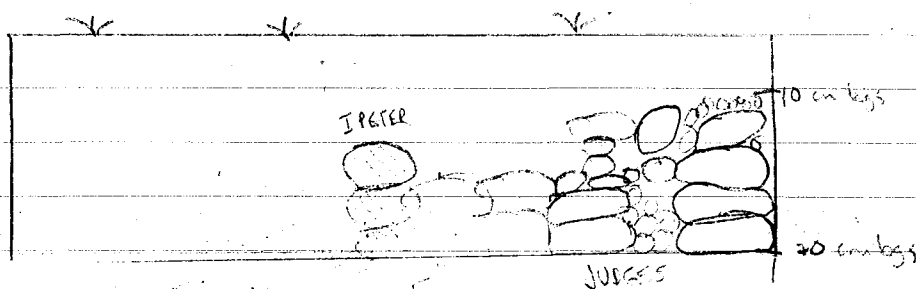


3/10/61 - continuing to follow ECCLESIASTICUS (GENESIS) to the
S - looking for a possible relationship between it & Isaiah (?) 0-70 cm
bgs 1.1×1.2 m square - cutting out the dirt between JIG's S wall &
Steve's extension which exposed TIMOTHY - SWC is 2.2 m S of tape at 5.5 m
BSC is 2.2 m at 6.6 m NW is 1 m at 5.5 m NE is 1 m at 6.6 m. Sheds

8-26-90

P90-22-90

DESCRIPTION OF JUDGE^{II} This is the wall which corners with NUMBERS at 4.4m along the tape. It runs N-S and is oriented at . It extends from 1.8m N of the tape to . It extends from 10m bgs to 70m bgs and shows a few construction techniques with NUMBERS but is on the whole more poorly constructed - there are a few more chunky stones. There are 4 fairly preserved courses, but the lines between them are slightly blurred by chunky stones. The rock range from small pebbles to large river cobbles - just as in NUMBERS. I CHRONICLES is to the E and JUDGE^{II} is to the W. Beginning at the same level as I CHRONICLES - 70m bgs - towers over it by a good 12m. JUDGE^{II}'s E face is 80m W of I CHRONICLES's W face. JUDGE^{II} is joined by I PETER, a step-out ~~at~~ 1.08m N of the tape at 4.6-4.75m on the tape. I PETER and JUDGE^{II} then continue to the S. Also with NUMBERS, preservation is really quite good here. The stones are nicely laid and the corner is very well preserved. JUDGE^{II} appears to be a main structure wall and I PETER + I CHRONICLES appear to be steps and a basal terrace, respectively, up to it.



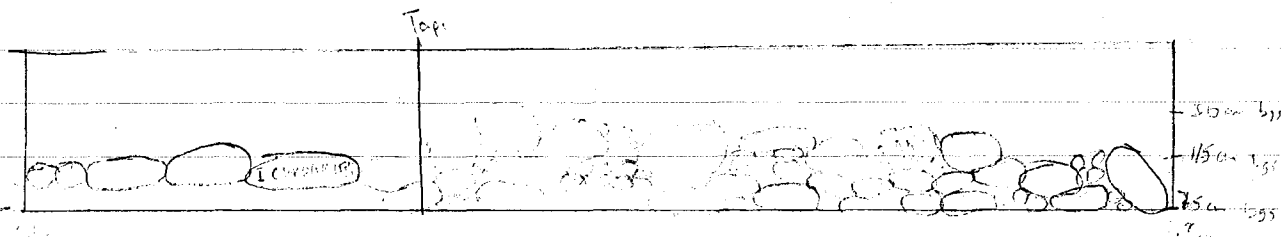
5-5.5
210-90

310/62- ~~310/62~~ I CHRONICLES appears to end 21m from ^(S.W.) tape. It may simply be that part of it was chipped away earlier + that it cornered with JOSHUA or it may jog over to JOSHUA. We're cutting back W along the "corner" to look for a possible jog. O - 76m bgs; SWC is 3m S of tape at 5m; SEC is 3m at 5.5m; NVC is 21m at 5m; NEC is 21m S of tape at 5.5m. Sheds

P90-22-91

310/63 - We may have a line which corners with I CHRONICLES - but it may also be the W side of CHRONICLES - so we're pushing SO on directly W of 310/62 to see. SWC is 3m S of tape at 4.4m, SEC is 3m at 5m, NWC is 2.1m at 4.5m, NEC is 2.1m at 5m. O-Renish Shards - No lines - possibly the corner of I Peter ^{Shards} - May have been mixed w/ those of 310/63 - I can't be sure - I may have stopped them in time.

Description of I CHRONICLES - This wall is quite extensive. It runs from the N side of JOSUA - 3.2m S of tape - to at least 2.8m N of tape. From 5.2 to 5.4m along tape. From the tape to 2.8m N of the tape the wall is well preserved w/ 3 distinct courses. At 6m to the S of tape it falls off to 1 course of very large, flat river cobbles. The stones range in size from pebbles a few cm across to larger flat cobbles 41 x 30 cm across. The pebbles were used as chinking stones & the large single course S of the tape is at the same level as the lowest course in the wall to the N of the tape. CHRONICLES is 56m W of the W face of ECCLESIASTICUS and 80m E of the E face of JUDGES II. It is well preserved even is even with ECCLESIASTICUS's top course, but by JUDGES II it is 15cm lower. The soil was homogeneous throughout the vertical extent, and I CHRONICLES may corner with DEUTERONOMY or ROMANS - we'll see about that tomorrow. Orientation is . For the most part the preservation is OK, if not great - a few rocks are out of place and past 1.8m N of the tape things begin to get ugly, but until then the lines are fairly clear.



310/64 - Following corner of ECCLESIASTICUS to the E Now.

SWC is 2.6m S of tape at 6.2m, SEC is 2.6m at 7.1m, NWC is 1.6m at 6.2m, NEC is 1.6m at 7.1m. 40-80 cm bgs - We may be going through a bit of the cobble surface - but we need to follow this line.

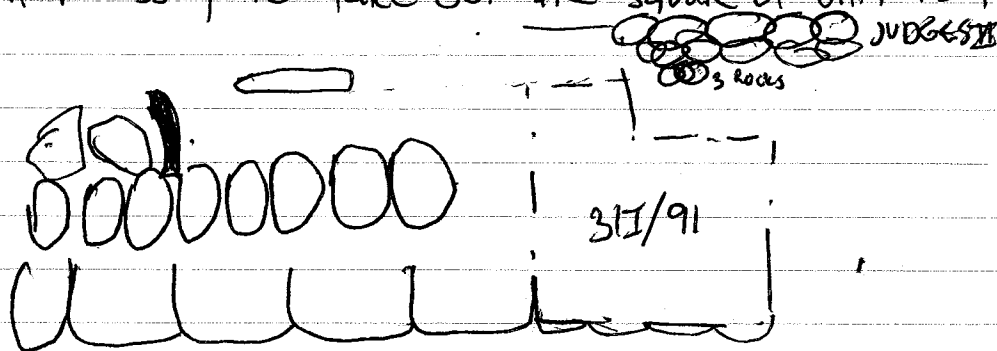
3II/89 (cont.)

P90-82-92

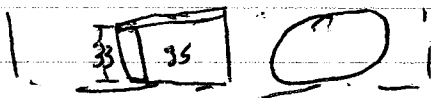
The line appears to end 1.54ms of tape. It may continue to the W - we'll check it out to 56 on bgs NEC

3II/90 - looking at stairsteps on W side of structure - ^{above} Amos + into JOB 1.2 x .9 m square SWC is 1.7m S of tape at 1.8m; SEC is 1.7m at 1.7m; NWC is .5m at .8m; NEC is .5m S of tape at 1.7m O-SS on bgs - shows lots of bajanque, Obidian - we're not really finding stars, but we did find a nice E-W running wall 80 on S of tape large

3II/91 - We have so many screening lines that don't line up, that I have deemed it necessary to take out the square of dirt to the N of 3II/89



SWC is 0m N of tape at 4.9m; SEC is 0m at 5.8m; NWC is 1.3m at 4.4m; NEC is 1.3m at 5.8m O-85 on bgs, bajanque w/ stroke impressions larger fumbled cut block - to the top of I CHRONICLES first - across the board



8-26-90

P90-82-93

1.7-2.8
1.7-.5

3II/92 - Continuing along E-W wall which includes the rock labeled JOB - I'm really rather puzzled here. There doesn't seem to be a line defining the Western side of the summit above Amos at this point because we lost JOB to the W. It's as if JOB was a doorjamb of some sort. If this is the case we need to go deeper - to the level of Amos + the 3 standing stones, if not, we're too deep + we've chewed through the other stair - although there were only small, tightly packed stones - Nothing like what you'd expect for an entryway. We've hit a soil change at 45 bgs. It's much softer and of a lighter color than before. I think we may be in the fill of the bloody thing. We're going to continue to the E to finish out the lot w/o going deeper. SWC is 1.7m S of tape at 1.7m; SEC is 1.7m at 2.5m; NWC is .5m at 1.7m; NEC is .5m at 2.5m N of tape. O - 60 cm bgs ^{NEC} horn of a cow 33 cm bgs, 1.05 m S of tape at 2.3m ~~SWC~~ ^{SWC} = 20 cm bgs. We finally have a N-S running line mono frag.

1.5-2m
2m-1.7

3II/93 .5x.3 square to get some room to follow N-S line uncovered in 3II/92. SWC is 2m S of tape at 1.5m; SEC is 2m at 2m; NWC is 1.7m at 1.5m; NEC is 1.7m S of tape at 2m. O - 60 cm bgs - this is a wall + think a kind of the large floor here as well.

4.7-2.7
1.5-2.5

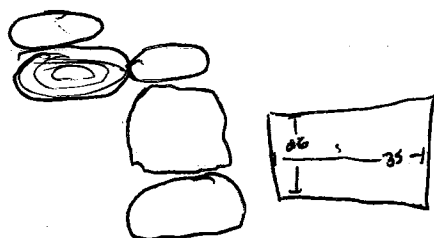
3II/94 1x1m square following PHILIPPIANS to the S - this wall appears to define the W edge of the sumit which was paved with lava slabs. SWC is 2.5m S of tape at 1.7m; SEC is 2.5m at 2.7m; NWC is 1.8m at 1.7m; NEC is 1.8m S of tape at 2.7m; O - 36 cm bgs ^{SWC} shards, sm. Candelero fragment.

3II/95 - Looking at a possible E-W line - Summary over it to see if PHILIPPIANS continues - SWC is 3.6m S of tape at 1.5m; SEC is 3.6m at 2.5m; NWC is 2.5m at 1.5m; NEC is 2.5m S of tape at 2.5m. O - 10 cm bgs there's a gorgeous cut black just floating in space here - it isn't part of anything, but it's 35x26cm.

3-29-90
3-30-90

P90-22-91

3II/95 (cont.)



2.4-3.4 3II/96 1m square to E of 3II/95, trying to see where this E-W
2.4-3.4m line is running. SWC is 3.7m S of tape at 2.7m; SEC is 3.7m at 3.7m;
NWC is 2.7m at 2.7m; NEC is 2.7m at 3.7m 0-10 cm bags NO
SHERDS! Empty lot

(1.6-2.2)
3.0

2.10-1.10
2.4-3.4

3II/97- Continuing E over the top of PHILIPPINES toward + adjoining
W wall of 3II/67, 0-30 cm bags SWC is 2.10m S of tape at
2.7m; SEC is 2.10m at 3.4m; NWC is 1.10m at 2.7m; NEC is 1.10m S
of tape at 3.4m; Shards looking for the layer/cobble surface. The
bag we left here over night was looted - but it only
had about 8 shards in it at the time - it must have been
the same kids who trashed the kiln. There is Shist showing up
again here from 2.4-2.8m on the tape at 30 cm bags + then
the cobbles begin again + continue to the E



Shards, bejareque w/ pebble impressions, Obsidian black

3-21-95

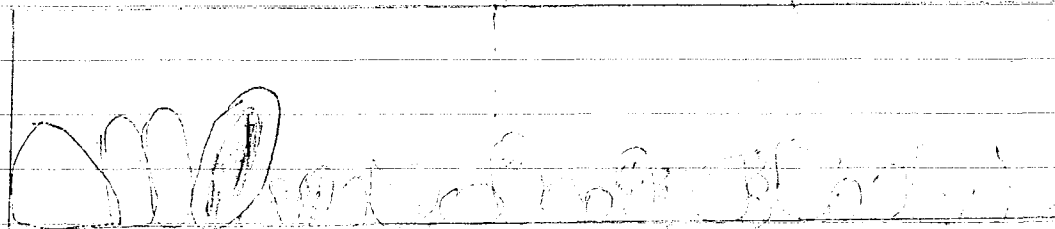
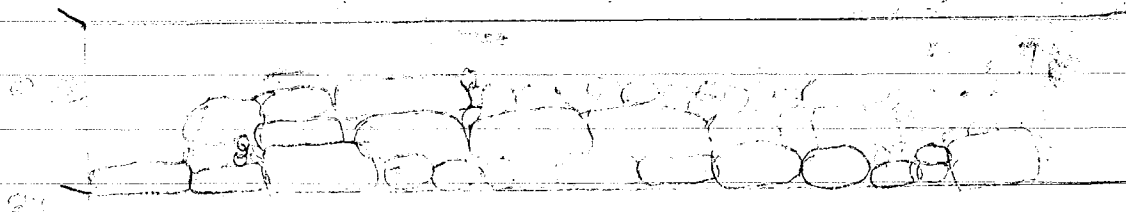
310/65 (10)

P90-22-95

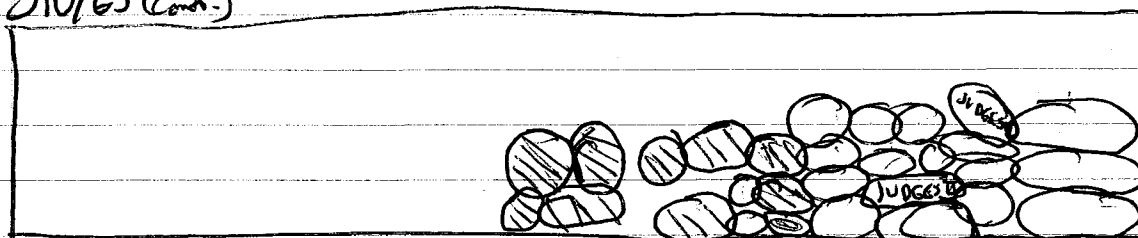
We're switching workers - Pedro + Pilo are now on the O's + Roman + Lolo are on the I's - the E's are W - the O's are E

Cutting down between I CHRONICLES and the possible step-out from JUDGES II. to see if the step actually exists. SWC is 0m N of tape at 4.7m, SEC is 0m at 5.4m, NWC is 1m at 4.7m, NEC is 1m N of tape at 5.4m, 35-60 cm bgs. Olva Ibi Calpiles, Jicaro

Description of ECCLESIASTICUS: A wall of 3-4 clear courses which runs roughly N-S, it begins on the S at 2.18m S of tape & continues under the tape to 1.67m N of tape. Along the tape it runs from 6.25-6.82m. At its highest point (65m N of tape at 6.34m) it runs vertically from 0 bgs to 69m bgs at its Northern end it probably jugged back to meet ACTS or at least I SAMUEL. It is 4m E of I CHRONICLES and its Northern end stops 54m S of the large rock which must have been the W end of ACTS. The rocks range in size from small cobbles to a large corner stone 36x40m wide. The soil was homogeneous throughout the vertical extent of the wall. Preservation is excellent - especially as one continues deeper (35-69m bgs)



310/65 (cont.)



30 m E of JUDGES II

to 60m bgs

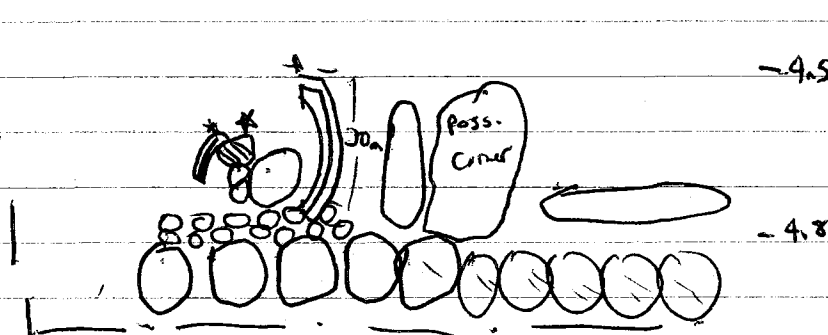
0-1.8m
A. 2m Sm

310/66 - directly under 312/89 - SWC is 1.8 m S of top at 4.2m; SEC is 1.8m at 5m; NWC is 0 m at 4.2m; NEC is 0m at 5m

There is a large Jura rim jutting out from among the fumbled rocks to the S of the possible end of JUDGES II there is also a large hunk of baryaque nestled among one of the rim pieces 30 m bgs.

1.10m

* = Shad
* = Baryaque



--- = 10m lower than the rest

Flagged

Photo # 'C90-C-9' is j

ASA = 32; Scale = 20cm

The rim was inverted on the step with the broken body jutting upward the baryaque chunk has the impressions of cut sticks in it - you can see the rounded depression meeting the flat, cut edge. The rim was on a floor - on a beautiful lava floor! - 36m bgs I think I'll call it GALATIONS. This is great! Now it's easier to believe that the step-up off JUDGES II may not be anything after all. Mike Fry

3-29-90

P90-22-97

3/0/67 - continuing W to follow the Central Summit line and uncover the lava floor - I want to see this thing in its entirety SWC is 2m S of tape at 3.4m SWC 2m at 4.4m NWC is 1m at 3.4m NEC is 1m E of tape at 4.4m 0-37 on bgs. we may have a N-S line/room divider/bench running across the summit at 4.25 on the tape - we're jumping over it to the W of the lot to see if we can pick it up on the other side metaite fragment, basaltic flints & chunks 4m above the lava floor are showing up as well

We have another primary deposit: a rim smushed above the floor to the W of the possible wall. 28 on bgs

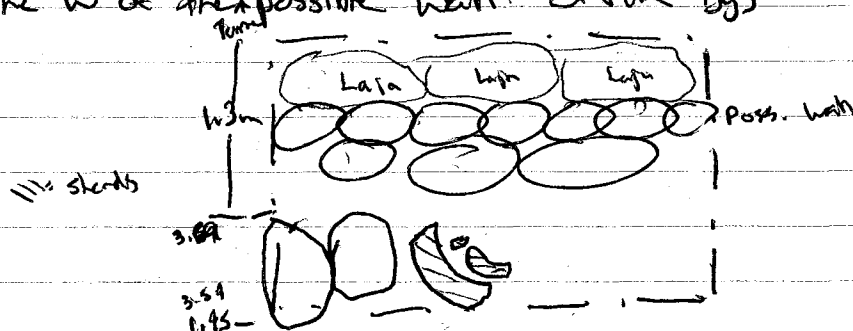


Photo # C90-C-9-K, L ASA 32, Scale 20cm

Flagged: 2 bags bag B & is the special deposit rim the floor doesn't seem to continue in this area there is on piece of schist in the SWC but that's it. Perhaps it hasn't been preserved in this area or perhaps we just tore off part of a bench or center line

Flagged
bag B2

In this lot the final floor may simply have been a packed pebble surface. the rocks are small & of separate/different sizes ranging from 3-4 cm across to 20 cm across they are all smushed over cobbles pebbles begin at 10 cm bgs

2.9
2.4-5.6
5.6

5.6

3/0/69 Take out dirt between this summit line and JOSHUA - boundary on E by CHARONICLES & on W by summit line & on N by wall of 3/0/67

3-29 90

P90-22-98

SWC is 2.9 m S of tape at 4.4m SEC is 2.9m at 5.5m NWC is 2.9m at 4.9m NEC is 2.9m at 5.8m It's a more or less triangular lot \odot -30 abgs Shards, obsidian, large rim A lot of the very small rounded pebbles are coming out, but we need to take them out in order to follow the wall

1-2.5m
4.3-3.5

310/69 - Taking out dirt over ^{the} top of OBEIDIAH S of 310/67, SWC is 2.5m S of tape at 3.5m SEC is 2.5m at 4.3; NWC is 1m at 3.5m NEC is 1m S of tape at 4.3m \odot -18 cm bgs a few Shards - Nothing much

3.7-2.7m
4.6-3.9

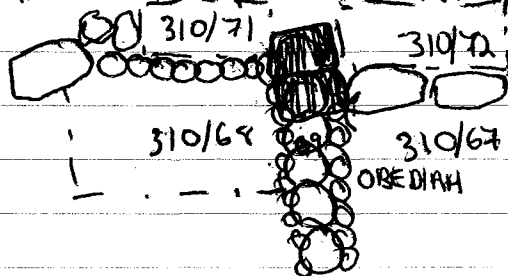
310/70 Square to the S^W of 310/69 - taking out dirt & following OBEIDIAH to the S looking for a corner w/ an E-W running wall. SWC is 3.7m S of tape at 3.9m; SEC is 3.7m at 4.6m NWC is 2.7m at 3.9m; NEC is 2.7m ^{S of tape} at 4.6m \odot -20 cm bgs between JOSHUA and ^{S wall of} 310/69 - to within 30m of JOSHUA'S S face. Shards

4.5-4.1
3.7-4.2m

310/71 .4x.5 square between S End of OBEIDIAH and a possible doorjamb off SONG of SONGS to S of 310/70 SWC is 4.2m S of tape at ~~4.1~~ 4.1m; SEC is 4.2m at 4.5m; NWC is 3.7m at 4.1m NEC is 3.7m S of tape at 4.5m. \odot -31 cm bgs Shards, Obsidian

3-3.8
2.7-3.5

310/72 taking out tumble along N-S doorjamb, SWC is 3.7m S of tape (Shan w/ S face of JOSHUA) at 3m; SEC is 3.7 at 3.8m; NWC is 2.7m at 3m; NEC is 2.7m S of tape at 3.8m 10-45 cm bgs.



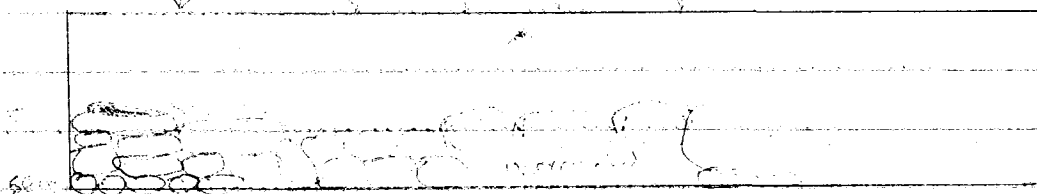
3-30-90

30-22-99

2.4-1.8
3.5-2.5m

31I/96 1x1m square to S of 31I/97: 0-20 cm bgs; following Laja / Cobble surface to the S as well as PHILIPPINANS. SWC is 2.8m S of tape at 2.5m; SEC is 2.8m at 3.5m; NWC is 1.8m at 2.5m; NEC is 1.8m at 3.5m. Sheds

Description of EPHESIANS - E-W running wall which appears to bisect the summit structure into Northern + Southern portions. It runs the length of the summit from the E side of AMOS and JOB at 18m to the S end of JUDGE II at 47m. The wall is composed of flat river cobbles at the W end and fades into larger more rounded cobbles at the E. To the excavation level (50 cm bgs) there are 3 visible courses on the W - a line of small pebbles, topped by larger, flatter river cobbles (26 x 7cm in profile), capped by large, rounded river cobbles (31 x 23 x 12). The soil became softer & more densely streaked w/ basaltic at 30cm bgs. Orientation is . This wall may, in fact, be a bench feature - bisecting the summit. The wall is topped with a number of small pebbles - which may have fallen from the basaltic superstructure - although Pat now feels that there may not have been as many rocks present in the basaltic.



1-1.2m top
2.4-1.6 S

basaltic

31I/99 Taking out lump of stones + rocks W of PHILIPPINANS + S of EPHESIANS - along JOB's old line to look for wall which runs E-W across the S end of PHILIPPINANS: SWC is 2.4m S of tape at 1m; SEC is 2.4m at 1.2m; NWC is 1.6m at 1m; NEC is 1.6m at 1.2m to 60 cm bgs. Sheds

P90-22-100

315/01 - Taking out dirt to S of 31I/90 0-24 cm bgs
 3.6 (24) s trying to clarify the summit structures - jumping over cross-wall w/ PHILIPPIANS
 1-1.6m under SWC is 3.6m S of tape at 1m; SEC is 3.6m at 1.6m; NWC is 2.4m
 at 1m; NEC is 2.4m at 1.6m Empty lot

The Summit is getting a little confusing. It looks as if we have 2 superimposed versions of the structure - both of them quite close to the surface and separated by less than 10cm. The cut block architecture appears to precede the larger, round cobbles, but there is also that large, set out block near the SWC of the summit platform, which is obviously above the level of the other cut blocks. I don't want to cut down too much farther, because of the cutting laws, but I do need to follow out these walls & it's almost impossible to do it completely from above - I'd better ask about that.

We're cleaning up the S face of this great God, I hope this works out! - I'm taking out all tumbled rocks - we're going a little deep, but I can't see the architecture w/o doing so.

R+
 0-1m N
 2-2.7m

315/02 Jumping to N side of the Summit structure now - I need some time to stare at the Southern half. Looking for N side of EPHESIANS & attempt to follow PHILIPPIANS to N - if it continues dirt first & then stones. SWC is 0m N of tape at 2m; SEC is 0m at 2.7m; NWC is 1m at 2m; NEC is 1m N of tape at 2.7m 0-30 cm bgs; Stands, baroque w/ strike impressing - a lot of it coming out at 10 cm bgs Figure Fragment, large bowl frags. similar to frags in 310/76 Flagged

R-1.8m
 2-2.7m

315/03 - Moving to the N to examine the N face of NEHEMIAH
 0-13 cm bgs, banded on N by NUMBERS & on S by 315/02
 SWC is 1.8m N of tape at 2m; SEC is 1.8m at 2.7, NWC is 1.8m at 2m;
 NEC is 1.8m N of tape at 2.7m & few stands

0-6 N
1-2 +

315/04 taking square of dirt to the W of 315/02 on the N side of the bench. 12cm bgs. SWC is 0m N of tape at 1m; SEC is 0m at 2m; NWC is 1.6m N of tape at 1m; NEC is 1.6m at 2m. Empty lot

2.6-3.3
0-1-

315/05 The last square of dirt on the W structure. Yeah! SWC is 0m N of tape at 2.5m; SEC is 0m at 3.5m; NWC is 1m at 2.5m; NEC is 1m at 3.5m. 8-10 cm bgs. Shards, bayonette obsidian

315/06 directly below 315/05 - we need to clarify the N face of the bench, so we're taking it to the excavation level of 315/04 before cutting back to the S toward EPHESIANS. 8-30 cm bgs. bayonette, shards

1.1-2.3
20s - 80m

315/07 looking for N face of EPHESIANS - clearing between it & the S face of JOB. SWC is 20cm S of tape at 1.1m; SEC is 20cm S of tape at 2.3m; NWC is 80cm N of tape at 2.1m; NEC is 80cm N of tape at 2.3m. 30-40 cm bgs. We still can't find the N face of EPHESIANS. Obsidian, bayonette, Magdalen Crp.

2.3-3.3 +

30-40cm S to

315/08 - moving to the E to look for the N face of the wall in this area. From 30-40 cm bgs. SWC is 30cm S of tape at 2.3m; SEC is 30cm S of tape at 3.3m; NWC is 90cm N of tape at 2.3m; SEC is 90cm N of tape at 3.3m. Shards, leather Straps

3.4-4.2

315/09 - clearing along the N side of EPHESIANS & the S side of THESSALONIANS - trying to clarify what we have. the walls

3-30-90

P90-82-102

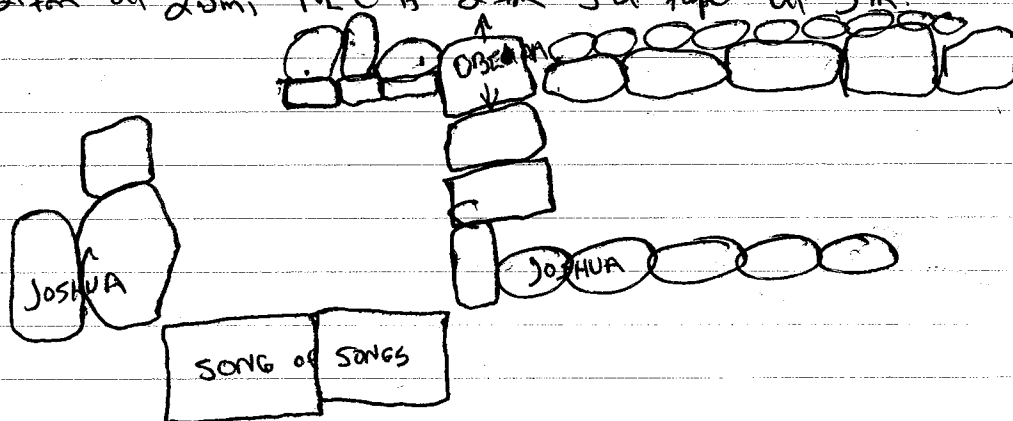
3-3.3+

3.7-2.7 s

310/73 Taking out dirt + stones along the E-W line - which has some nice cut blocks in it - following it w looking for the W doorjamb 10-40 cm bgs; SWC is 3.7m S of tape at 3m; SEC is 3.7m at 3.5m; NWC is 2.7m at 3m; NEC is 2.7m at 3.5m.

2.5-3 on "tape"
3.7-2.7 s

310/74 - Continuing to follow cut block line to the W - W of 310/73 7-40 cm bgs SWC is 3.7m S of tape at 2.5m; SEC is 3.7m at 3m; NWC is 2.7m at 2.5m; NEC is 2.7m S of tape at 3m.



3-1.5
3.2-2.7
2.2-4 on

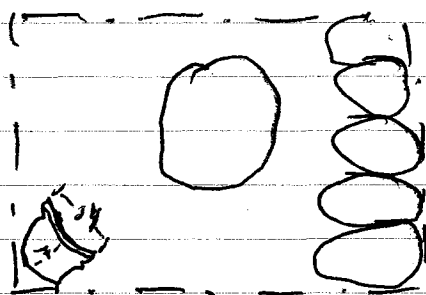
310/75 - Chewing down to top of cut block wall, taking out obviously tumbled rocks SWC is 3.2m S of tape at 2.2m; SEC is 3.2m at 4m; NWC is 2.7m at 2.2m; NEC is 2.2m S of tape at 4m. 10 to 20 cm bgs. ~~Empty lot~~

3.6-4.6 +
0-1 N

310/76 - Jumping to N side of summit - I can't take the Southern half anymore - they want to rip - I want to leave it! AAAAAAAAH Looking for N face of EPHESIANS and attempting to follow OBEDIAH to the N, if it continues. SWC is 0m N of tape at 3.6m; SEC is 0m at 4.6m; NWC is 1m at 3.6; NEC is 1m N of tape at 4.6m; 0-30cm bgs. Jokes, barrage of 1/2 stick impressions - a lot of it coming out at 10 cm bgs half a bowl smashed in among some rocks at 10-16 cm bgs in the SEC - the extreme SWC

3-30-90

P90-22-103



From 3.53-3.63m on tape, From 14 to 87 cm N of tape there was also Carbonized / burnt biface in the dirt inside the pit - so I saved it. Flagged. This piece may fit with a fragment from 315/2 (which is also flagged) 2 bags. Many fragments at 82cm bgs - we must be getting close to a surface - I'll continue clearing the N side of the bench down + the S side ~~of~~ of another E-W wall probably a back summit wall. We found the bench - EPHESIANS is the bench.

310/77 - 1/4m square ~~at~~ ^{N side} of 310/76 fairly out dirt on the other side of ~~the structure~~ ^{the structure} - SWC is 2m ~~at~~ ^N of tape at 3.4m; SEC is 2m at 4.7m; NWC is 1m at 3.4m; NEC is 1m at 4.7m; ^{JUDGES II} lot's boundaries are defined by ~~the structure~~ on the E; NUMBERS on the N; and the N wall of 310/77 on the S. 0-15cm bgs Empty lot

310/78 - Stepping W to clear out dirt to the excavation level W of 310/78 + E of 315/03; SWC is 1m N of tape at 2.5m; SEC is 1m at 3.5m; NWC is 1.2m at 2.5m; SEC is 1.7m at 3.5m 0-20cm bgs 1 shed

310/79 moving to the E structure summit. taking out dirt to E of JONAH SEC is 1.5m S of tape at 4.5m; SEC is 7.5m at 8.6m; NWC is 1.5m at 4.5m; NEC is .5m ~~at~~ ^{of} tape at 8.6m 0-10cm bgs 1 scored covering

1-2-3

34-42

1-1.7. N

2.4-3.5 +

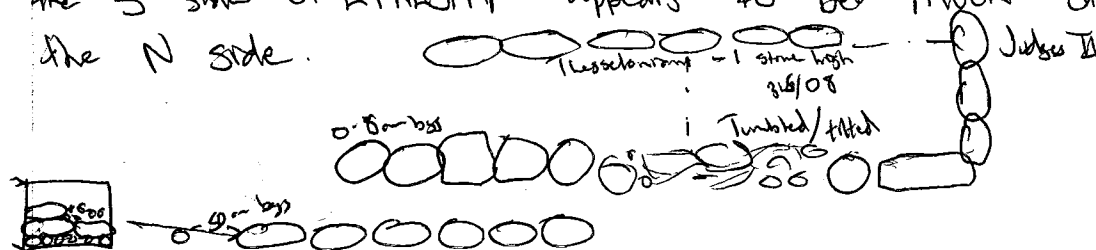
2.5-4.64

4.8-1.8

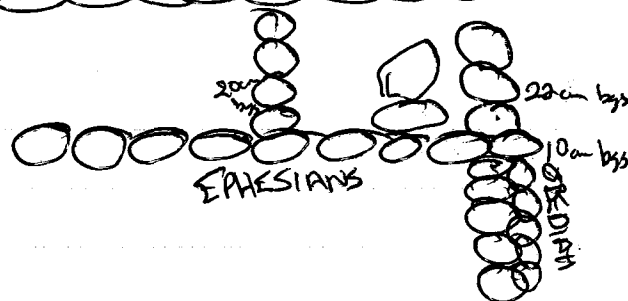
4/20/00

P90-22-104

~~Seen~~ seen to be very shallow here, which would make sense on the summit. its difficult to see exactly whats happening as the S side of EPHESIANS appears to be much deeper than the N side.



SWC is 20cm S of tape at 3.1m, SEC is 20cm S of tape at 4.2m, NWC is 90cm N of tape at 3.1, NEC is 90cm N of tape at 4.2m, to 40m bss. Observed We have found the N side of EPHESIANS in this sequence its 0m N of tape, East, Judea, Orange pigment stone we have uncovered the remains of an earlier construction to the N of EPHESIANS. We have the N section of OBEDIAH continuing below EPHESIANS and THESSALONIANS as well as another small line of stones at 3.1m on the tape 10m bss.



I don't know if we should try to follow OBEDIAH to the N or not. It actually seems to weaken as it hits THESSALONIANS

2.5-2.25 3/5/10 - Chaining off MALECHI along S end of PHILIPPIANS

2.6-2.25 SWC is 2.6m S of tape at 2.0m, SEC is 2.6m at 2.5m, NWC is 2.25m at 2.0m, NEC is 2.25m S of tape at 2.5m to 43cm bss. Bone + 1 Bird w/ a str. handle

2.4-2.12
2.5-
1.3

3/5/11 Chaining off OBEDIAH to MALECHI SWC is 2.5m S of tape at 3.4m, SEC is 2.5m at 4.2m, NWC is 1.3m at 3.4m, NEC is 1.3m S of tape at 4.2m = 43cm bss

P90-82-105

7.6-1.5
2.7-1.7m

310/80 - taking out the dirt to the S of 310/79 along the N side of LUKE SWC is 2.7m S of tape at 7.6m; SEC is 2.7m at 8.5m; NWC is 1.7m at 7.6m; NEC is 1.7m at 8.5m. 0-10 cm bgs Shells - @ G

8.3-9.3
2.0-1.6m

310/81 - looking at a possible E-W line off HOSEA 20-53 cm bgs. SWC is 2.0m S of tape at 8.3m; SEC is 2.0m at 9.3m; NWC is 1.6m at 8.3m; NEC is 1.6m S of tape at 9.3m, a few shells. There is a line here, it's awfully deep & we may be cutting into a previous occupation, but I'm going to follow HOSEA out to the N clearing back over this line & along the side of a possible box to the W (margin is at 8.6m, W margin at 9.9m)

8.6-9.3
2.0-1.6m

310/82 taking out dirt between HOSEA & pos WMSW is 1.6m S of tape at 8.6m; SEC is 1.6m at 9.3m; NWC is .8m at 8.6m; SEC is .8m S of tape at 9.3m. 20-40 cm bgs. This lot may have some of the weird new pottery - the paste is very dark. Flagged

2.35-1.35
11.62-10.62

310/83 - Moving over to E to follow out ISAMUEL to the E - trying to define Summit margins. SWC is 1.35m N of tape at 10.62m; SEC is 1.35m at 11.62m; NWC is 2.35m N of tape at 10.62m; NEC is 2.35m at 11.62m. 0-20 cm bgs.

1.26-1.7
10.62-11.62

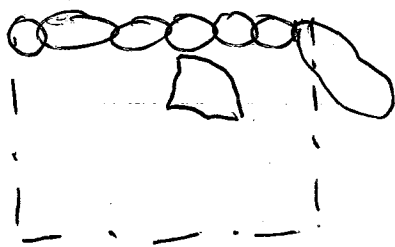
310/84 below 310/83 on S side of wall. SWC is 1.35m N of tape at 10.62m; SEC is 1.35 at 11.62m; NWC is 1.7m at 10.62m; NEC is 1.7m at 11.62m. 20-30 cm bgs. Shells, bajareque, poss. wood

1.26-1.7
10.62-11.62

310/85 Moving to S to get enough room to chase I SAMUEL 0-20 cm bgs. SWC is .7m N of tape at 10.62m; SEC is .7m at 11.62m; NWC is 1.26m at 10.62m; NEC is 1.26m N of tape at 11.62m. Rattle foot Shells

310/86 - directly below 310/85 20-30 cm bgs stands

310/87 - directly below both 310/86^{S (+ 86)} + 310/83^(+ 89) Following ISAMUEL to the E - it should hit JOHNI at some point SWC is .7m N of tape at 10.62m, SEC is .7m at 11.62m NW is 2.35m at 10.62m, NE is 2.35m N of tape at 11.62m 30-58 cm bgs. stands, large ring base, lg, irregularly shaped Obsidian Flake, large jar fragments at 80 cm bgs along S side of wall at 11.43m on tape we still haven't hit the



Base of the wall but I'd rather look in the dimensions than continue downward

310/88 - moving E Following ISAMUEL; SWC is .7m N of tape at 11.62m SEC is .7m at 12.6m NW is 2.35m at 11.62m, NE is 2.35m N of tape at 12.6m. O- 80cm bgs

N 12.6

2.35

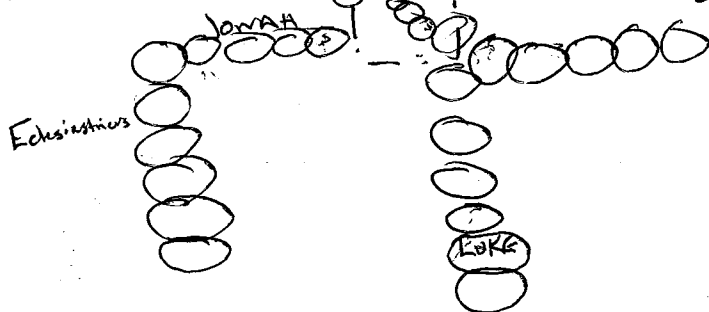
1-0 N 310/89 - Stepping to the S to pick up JOHNI before moving 10-7-11.7 E - SWC is 0 on S of tape at 10.7m SEC is 0m at 11.7m NW is 1m at 10.7, NE is 1m at 11.7 3-40 cm bgs

890-22-107

● 4.95-7.95 3/5/12 Churning behind - to W of ROSEA to level of E-W line
1.95-7.95 SWC is 1.95m S of tape; SEC is 1.95m at 5.95m; NWC is 1.7m at
7.95m; NEC is 1.7m at 5.95m to 47 on logs Shards

1.7-1m 3
7.6-7.9m

3/5/13 taking out small chunks of of rubble between "JONAH"
and the N edge of the large rubble surface SWC is 1.7m S of
tape at 7.6m; SEC is 1.7m S at 7.9m; NWC is 1m S at
7.6m; NEC is 1m at 7.9m 20-36cm bgs



large mano fragment appeared in NWC 35cm bgs; 1.13m S of tape
at 7.5m on tape. It was jutting out from under a large rock Shards 19.5x6.6
= mano fragment

6.5-7.9
1.5-7.5

3/5/14 Taking out JONAH - which really isn't much of anything -
and associated dirt/debris; to E side of Ecclesiastical; SWC is 1.5m S
of tape at 6.5m; SEC is 1.5m at 7.9m; NWC is 1.7m at 6.5m; NEC
is 1.7m at 7.9m 30-56cm bgs Obsidian large hunks of basalt -
which appears to have been burnt

6.9-7.9

90m S of tape

20

3/5/15 - Churning to excavation level within 6 original E of Ecclesiastical
toward ROSEA - parallel to MATTHEW SWC is 90m S of tape at 7.9m; SEC
is 90m at 8.9m; NWC is 0m at 7.9m; NEC is 0m S of tape at 8.9m
20-50cm bgs Shards, Obsidian - 2 flakes + 1 prismatic blade
Small red rock like the ones with Collier's stuff in 33D I think
we may have defined a small shallow wall parallel to MATTHEW

890-22-1038

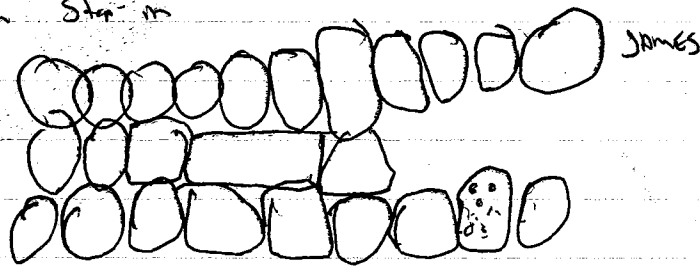
11.4-12.5
0-1.2m 310/90 - taking out dirt over I JOHN before following it to the N to pick up I SAMUEL; 0-8 cm bgs; SWC is 0m N of tape at 11.4m; SEC is 0m at 12.8m; NWC is 1.2m at 11.4m; NEC is 1.2m at 12.8m slender large rim

11.4-12.1
0-1.2m 310/91 Below 310/90, taking out tumble along W side of JOHNI
SWC is 0m N of tape at 11.4m; SEC is 0m at 12.1m; NWC is 1.2m at 11.4m; NEC is 1.2m at 12.1m 8-45 cm bgs huge chunk of bogartique at 30-33 cm bgs w possible stick imprints 8.5 x 6 x 3.7 cm

12.4-13.4
0-1.2m 310/92 - taking out tumble + dirt between JOHNI + JAMES; 8-30 cm bgs
SWC is 0m N of tape at 12.4m; SEC is 0m at 13.4m; NWC is 1.2m N of tape at 12.4m; NEC is 1.2m at 13.4m

We have a problem. JOHNI doesn't appear to continue N beyond the confines of the original G trench - we're hoping to pick it up again on the E side, but the W side looks very bad - the few rocks present are completely tumbled

There is a definite line to the E of JOHNI - It's probably the W side of JAMES. It's a Ste - m



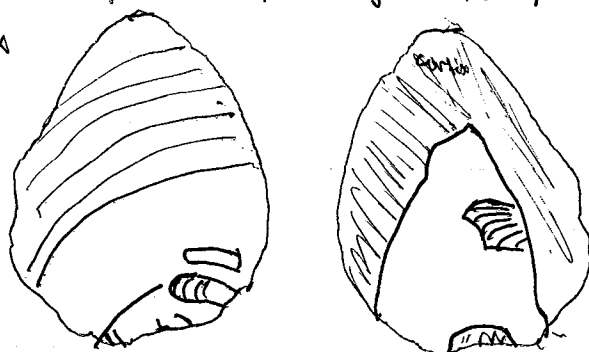
12.1-13
1.3-2m 310/93 - ~~Following~~ step in from JAMES to the N; SWC is 1.3m N of tape at 12.1m; SEC is 1.3m at 13m; NWC is 2m at 12.1m; NEC is 2m N of tape at 13m; 8-30 cm bgs

4-8-90

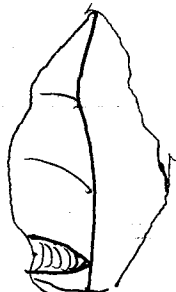
310/93 cont.

P90-22-109

2 gorgeous obsidian flakes, the largest is 4×3.5 cm and contains part of the cortex



The smaller is a point - more or less laurel leaf-shaped 3.5×2.1 cm. The margins of this point are clear while the center is black. The back is smooth, the front is slightly ridged. There are use marks on it.



Flashed

11.57-12
10.2m-10.4m

310/94 Chert toward possible W face of JOAN I. SWC is 0 m N of tape at 11.57m. SEC is 0 m at 12m. NWC is 12m at 11.57m. NEC is 12m at 12m. Φ 30 cm bgs a few strands

We just killed a huge snake - Sombadora - and the head is dead but the tail is still moving. It's really quite disgusting. The death throes of a snake.

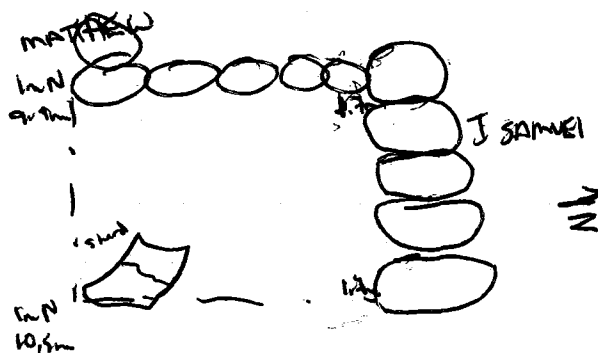
9.58-10.5
1-1.30

310/95 - Chert along I SAMUEL toward ECCLESIASTICUS, SWC is 1m N of tape at 9.6m. SEC is 1m N of tape at 10.5m. NWC is 12m at 9.6m. NEC is 17m at 10.5m. There is a gorgeous megathereopod in this lot - ~~It~~ It is in the NEC at 10.35m 1.10 m N of tape at 49 cm bgs. It doesn't seem to be associated w/ much of anything - it lies to the S of I SAMUEL (41-52 to the S) and is 50-65 m E of the E end of MATTHEW and 30 cm below the base of MATTHEW. It is 120 m N of the N end of LEVITICUS

43-20

P90-22 110

310/95 (cont)



Flagged

beginning at SS in bags to SS in bags

310/96 Taking out tumble we thought was part of JOANI.
NWC is 1.3m N of tape at 11.9m; NEC is 1.3m at 12.5m SWC
is .65m at 11.9m SEC is .65m at 12.5m, 8-SS in bags
Shards

~~310/95-310/96~~ 310/97 continuing to S of 310/96 SWC is .0m at tape at
~~310/95-310/96~~ 11.9m SEC is 0m at 12.5m; NWC is .65m at 11.9; NEC is
.65m at 12.5m 8-SS in bags Shards

11-14
c-1

310/98 - taking out dirt over JAMES to determine
the relationships between these 3 walls / lines SWC is 0m
N of tape at 13m SEC is 0m at 14m NWC 1m N of tape
at 14m. 0-40 cm bags Shards. Large jar rim the
front-E-side of JAMES appears to have been a step-up

310/99 0-20 cm bags Taking dirt off JAMES to N of 310/96
SWC is 1m N of tape at 13m SEC is 1m at 14m; NWC is 2.6m at
13m NEC is 2.6m N of tape at 14m Shards

1-2.6m
13-14m

7.2-7.8

P40-22-11

7.2-7.8
0-60m

315/16 Clearing along E side of ECCLESIASTICUS and along S side of MATTHEW - looking for a possible junction - seeing what happens here. SWC is 0m N of tape at 7.2m; SEC is 0m at 7.6m; NWC is 80m N of tape at 7.2m; NEC is 80m N of tape at 7.6m. We're pulling a lot of little stones out of this area, a lot of slabs - fragment of a murex at 7.3-7.4m on the tape, 35m E of the E face of ECCLESIASTICUS. 43m bgs - 7m above base of ECCLESIASTICUS. the small stones continue 0-27m bgs. lot more from 0-45m bgs. Murex frag. is 10.8 x 7m.

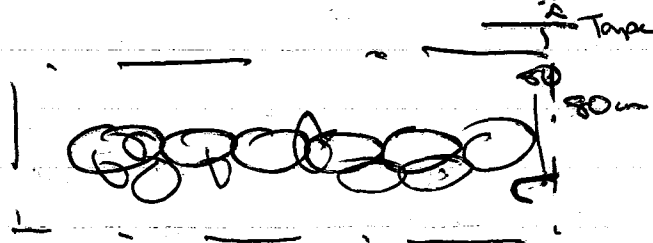
7.2-7.8
47m bgs
38m

5-55m
at 10.12m
9.45

315/17 Taking out Amorphous wall S of J KINGS - clearing from the E toward a possible W line to level of cobble surface, SWC is 5.55m S of tape at 9.45m; SEC is 5.53m at 10.1m; NWC is 4.89m at 9.45m; NEC is 4.89m at 10.1m. 0-30cm bgs

315/18 - the latest lot in the history of archaeology. Clearing out dirt from MATTHEW to End of ECCLESIASTICUS around large rocks. This is in the area Ed said we're missing important features, so I'm looking for something, anything to follow. SWC is 1.7m S of tape at 6.5m; SEC is 1.7m S of tape at 7.13m; NWC is 80m N of tape at 6.5m; NEC is 80m N of tape at 7.13. 54-58cm bgs

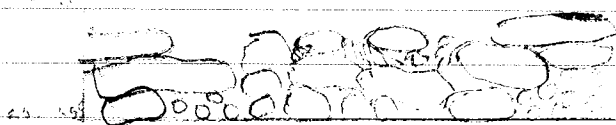
315/19 taking out block we thought was a line to W of MOSEA SWC is 1.4m S of tape at 7.68m; SEC is 1.4m at 8.9m; NWC is 1.1m at 7.68m; NEC is 1.1m at 8.9m. 15-45cm bgs. lots of little rocks below the larger ones.



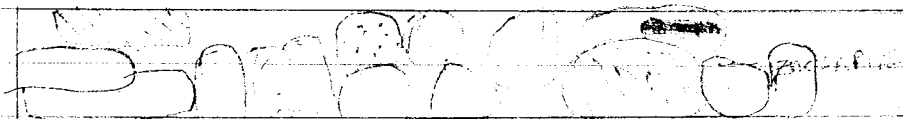
P90-88-112

Description of PHILIPPIANS This is an H-S masonry wall atop the Western Summit. It runs from 2.18 to 2.5 on the tape and S from the tape to 2.85 m J of the tape - abutting the N side of MALECHI. This wall is composed of 2 strong courses of river cobbles of middling size filled in with smaller chunky stones. The stones range from 4x11m, to 18x16m, to 4x5 cm with the majority being of the second group. The wall is fairly loosely constructed; there is a lot of dirt between the larger rocks, and even between the smaller chunky stones. The wall extends from 0-50m bgs. The soil was homogeneous throughout the vertical extent of the wall. Philippians appears to have been based at the same level as EPHESIANS + ZACHARIAH but stops 16m below EPHESIANS. It abuts both EPHESIANS + ZACHARIAH and appears to continue within/under EPHESIANS but stops with ZACHARIAH and the N face of MALECHI. GALATIONS - the lava surface begins on the W with the E face of PHILIPPIANS at 30m bgs; 13m below the preserved top of PHILIPPIANS. PHILIPPIANS base is at the same level as the top of AMES - the step to its W - 50m bgs. The preservation is fair - but this ^{assessment} may also reflect the original poor - middling construction.

0-50

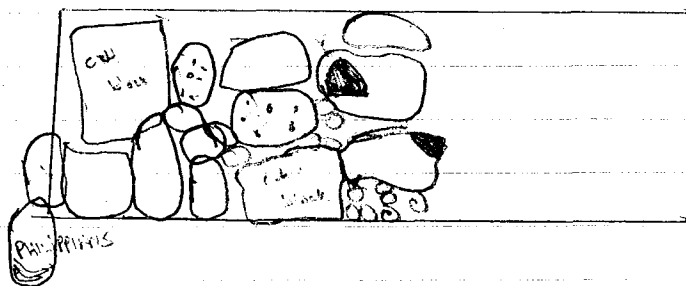
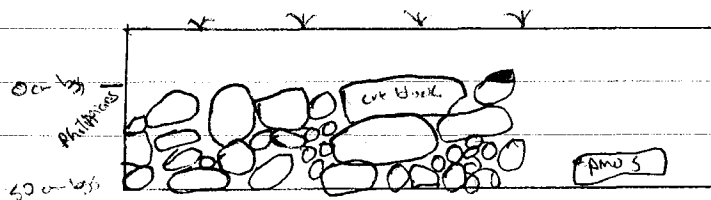


E face



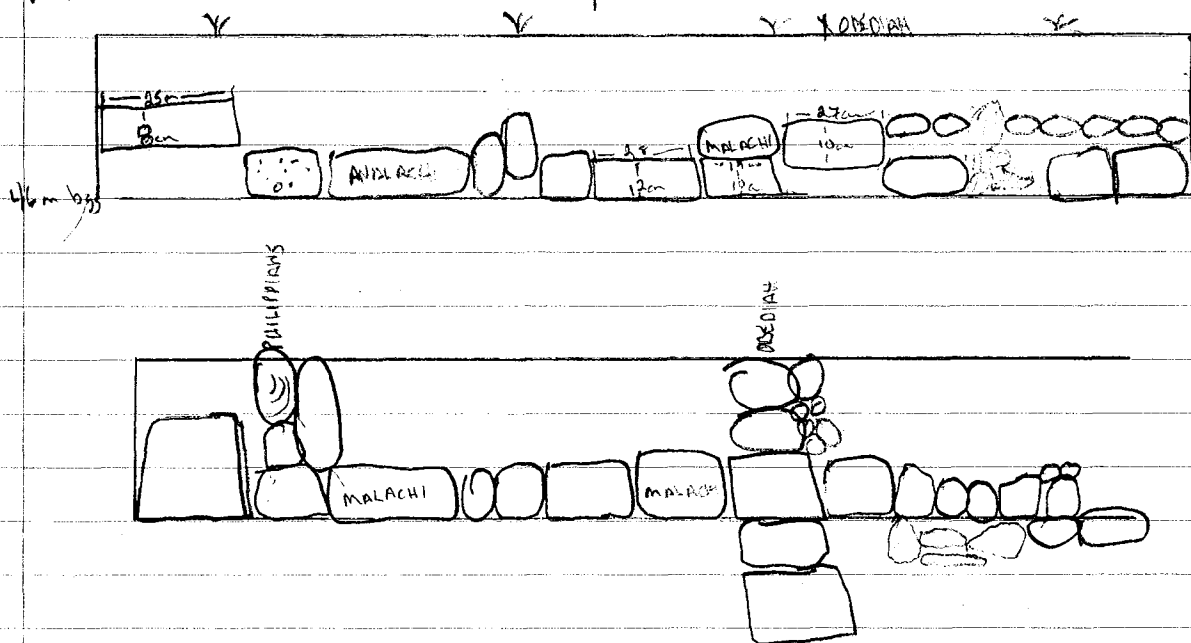
P90-82-W3

Description of ZACHARIAH - this is an E-W running wall whose orientation is . It extends from 90m above the tape and from 276m to 20m S of tape. Its vertical depth is from 0 to 50m bgs. It is principally constructed using rounded river cobbles and small chunky stones, but there is 1 roughly quadrilateral cut limestone block 12m from the W edge of the wall. The block is 89 x 24 x 8 cm; the cobbles range from 34 x 20 cm to the pebbles 8 x 9 cm. The soil was, once again, homogeneous throughout the vertical extent of the wall. The wall gives the impression of being a large block, it isn't much longer (E-W) than it is thick (N-S) and it seems to define a junction area - it extends from AMOS x JOB on the W to meet PHILIPPIANS on the E and defines a doorway between itself and EPHESIANS while melding into/meeting MALECHI on the S. Its top is level with the top of PHILIPPIANS as its base is level with the base of PHILIPPIANS. It meets PHILIPPIANS and its N face is 1.6m S of the S face of Ephesians - the length of the step AMOS - pretty spiffy, iNo? The construction appears to have been haphazard at best - the stones - while more closely laid than those of PHILIPPIANS - are much more jumbled. There are 2 courses, but these are often weak, and many of the stones in the uppermost course are tilted a bit. The larger stones have been shifted and tilted, and preservation, while good enough to allow for identification, is far from spectacular. The larger stone gaps were filled in with smaller pebbles.

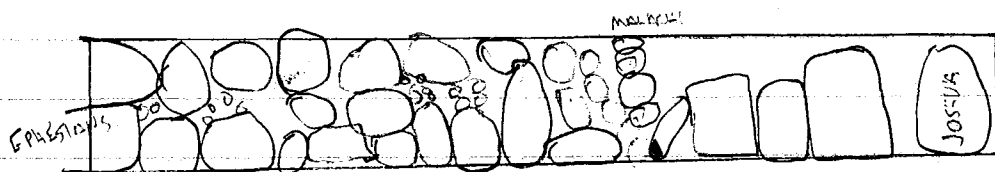
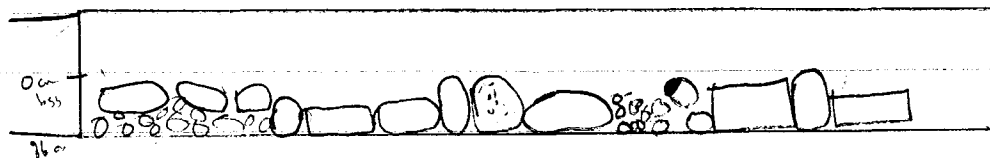


P90-22-114

Description of MALACHI This is an E-W running wall which is oriented at $\sim 15^\circ$. It runs from 1.55m on the W to 5.83m on the E and is 2.2m \rightarrow 2.7m S of the tape and 30-46 cm high. The construction technique varies along the length of the wall. From the W end to OBEDIAH (1.55 - 3.9 m on tape) it is principally composed of large river cobbles + cut limestone blocks. The cobbles range from 33x23cm to 17x20cm. The limestone blocks range from 25x37x18 to 27x21x13cm and there are 5 of them. From OBEDIAH to the E end of the wall (4.1 - 5.83m on tape) the wall is constructed of large cobbles topped with smaller cobbles. The smaller cobbles appear to define the S boundary of GALATIONS - the schist floor. They are, on average, 12x20cm. At 4.65 m on tape there is a scattering of lava falling off of MALECHI onto the top of JOSHUA. It is 34x43cm. The soil was homogeneous throughout the length of the wall, MALECHI abuts GALATIONS on the N, 47 cm N of JOSHUA, and it appears to end with the junction between ZACHARIAH and PHILIPPIANS. The preservation is good - especially at the base.



Description of OBEDIAH This is a N-S running wall which is oriented at . It runs from 3.8m to 4.1m along the tape and extends from .70 to 2.8m S of the tape. It runs from 12 to 36cm bgs. On the N A abuts EPHESIANS, on the S it abuts MALACHI and eventually JOSHUA and SONG OF SONGS. It separates the lava surface between PHILEMON and OBEDIAH from the cobble surface to the W. It runs roughly parallel to and its W face is 1.40m E of the E face of PHILIPPIANS. There were no soil changes, although its W edge was roughly at the same level as the top of the cobble surface to the W. It is fairly well preserved with the best preservation being to the S-S of MALACHI.



Description of Philemon - this wall appears to be a step-out from JUDGES II which also serves to secure/define the E boundary of ~~OBEDIAH~~ GALATIANS - the cobble surface. It extends E-W from the E face of JUDGES II to SONG. It begins 80cm S of the N end of JUDGES II and extends to MALACHI 2.9m S of the tape. It is principally composed of river cobbles with a few smaller rocks used for chinking stones. The cobbles range in size from 22x20cm to the pebbles which average 8x8cm. The top of PHILEMON is 48cm below the top of JUDGES II, it is 35^{cm top} cm bgs and extends to 50cm bgs. The majority of the cobbles are 21x15cm. The wall contains 2 distinct types of construction. Along the S portion, it has been laid

P90-22-116

We found part of a metal chain in this lot 50 cm S of tape at 8.8m. It was 41 cm bgs - below the base level of MATTHEW, NOSEA, HAGGI, etc., etc., etc. There was another portion of the link which came out yesterday at 41 cm bgs at 10.5 m on the tape.

All is not lost - there appears to have been some sort of intrusion - there is a striking patch of darker, softer soil appearing around the area in which we found the chain piece.

/// dark, black soft
+ loose 8.8m - tape



1.1m S of tape

8.48-8.93

50 cm N 30 cm S

3/5/20 - Coming back to MATTHEW SWC is 50 cm S of tape at 8.48m, SEC is 50 cm S of tape at 8.95m NWK is 30 cm N of tape at 8.48m, NEC is 30 cm N of tape at 8.95m. 36-58 cm bgs Empty lot

8.9-9.9

0-90N

3/5/21 - Coming back to MATTHEW - we're basically in sterile soil at this point. There are no more shards, little rocks or big rocks - we have about 7 shards from the 1st m so I'm going to continue to the E. making A a .9m lot. SWC is 0m W of tape at 8.9m; SEC is 0m at 10.9m; NWK is .9m at 8.9m; NEC is .9m N of tape at 10.9m. Shards. Observation, baroque 40-58 cm bgs

8.96-11.2)

(8.96-8.96)

8.96-9.96

0-1m

3/5/22 Cutting back toward W side of NOSEA 8.99-9.45 0-1m

condemned w/ dirt - bagged separately

4-9-90

P90-22-117

3/5/22 (cont.) SWC is 0m N of tape at 8.9m; SEC is 0m N
of tape at 9.6m; NWK is 1m at 8.9m; NEC is 1m N of tape at
9.6m. 8-45 cm bgs

P90-22-118

3/5/83 Cutting down along the E face of ECCLESIASTICUS 50m
bgs - 64. SWC is 40 cm S of tape at 7.2m SEC is 40 cm S
of tape at 7.8m; NWC is 60 cm N of tape at 7.2m; NEC is 60 cm
N of tape at 7.8m - Nothing here there is a soil change at
58 cm bgs - it goes from a darker brown to a sandier,
lighter brown 3 shreds - and more

11.1-9.5
0-60

3/5/84 Cutting back toward N End of HOSEA + HAGGAI 0-40
bgs SWC is 60 cm S of tape at 9.5m; SEC is 60 cm at 11.1m;
NWC is 0 cm at 9.5m; NEC is 0 cm at 11.1m baginque, shreds

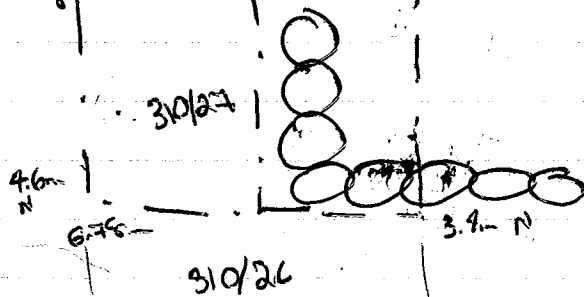
3.4-4
0-60

3/5/85 Cutting down along S side of EPHRAIM + along W side
of OBEDIAH to get the base of the walls SWC is 50 cm
S of tape at 3.4m SEC is 50 cm at 4m NWC is 0 cm at 3.4
NEC is 0 cm at 4m 30-70 cm bgs there appears to have been
an earlier wall below OBEDIAH - at 50 cm bgs which sticks
out to the W 30 cm.

3.4-4.6
0-60

3/5/86 - Chasing End of Acts to N to see if it
joins ROMANS NWC is 4.6m N of tape at 6.7m;
NEC is 4.6m at 8.6m; SWC is 3.4m at 6.7m SEC is 3.4m
at 8.6m; 0-30 cm bgs shreds

3/5/87 - going deeper along a possible corner/junction with
ROMANS 30-60 cm bgs S wall is 50 cm S of N wall at
3/5/87



P90-22-119

6.6-11.2

6.4-6.80

31T/01 taking out dirt + rubble to S of JOHN 20-25
 cm bgs SWC is 6.5m S of tape at 8.6m; SEC is 6.5m at
 11.2m; NWC is 6.5m at 8.6m; NEC is 6.5m S of tape at
 11.2m. Sheds One large rim shed stuck in between the
 rocks along the back of JOHN

≡ = shed

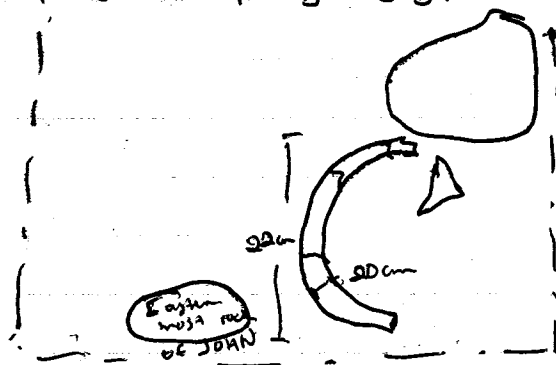


20-25 cm bgs

From 10.3-11.2 on tape 6.38m S of tape There is a
 huge rim shed

Rim
shed

Rather foot, observation there's another big rim here directly
 S of the first A is 6.34m S of tape at 9.8-10.0m
 on tape



5.59-3.79

2.6m-

3.9m

31T/02 - clearing off dirt over cobble surface
 to expose rocks for the section. SWC is 5.59m S of
 tape at 2.6m, SEC is 5.39m at 3.4m; NWC is 3.79m at 2.6m
 NEC is 3.79m S of tape at 3.4m 35-45 cm bgs. Sheds

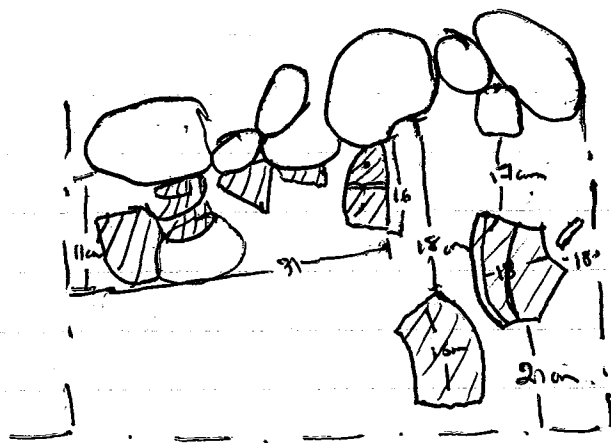
3.4-4.4m

5.59-4.39

31T/03 clearing off the dirt over the cobble surface
 to the E of 31T/02 SWC is 5.59m S of tape at
 3.4m; SEC is 5.59m at 4.4m; NWC is 4.39m at 3.4m
 NEC is 4.39m S of tape at 4.4m 40-45 cm bgs. N wall
 is 9.5m S of JOSHUA; wall is 2.45m S of JOSHUA; E wall
 is 1m W of JOSHUA Sheds

P90-22-120

315/28 - found concentration within 315/24
 the concentration is below a rock which appears to be
 part of ROMANS although it may (+ should) be truncated
 Photo # = C90-C-10-K, l 30 m bss Scale = 20 cm; ASD-32
 Flagged



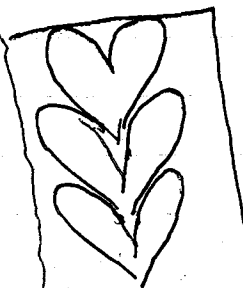
3.6-9.6 N 315/29 - Ceramics & Dmg ROMANS 1x12m square chimney it
 3.9-9.6 S out to the exposed portion SWC is 3.4m N of tape at 8.6m;
 SEC is 3.4m at 9.6m NWC is 4.6m at 8.6m; NEC is 4.6m
 N of tape at 9.6m; 0-60 cm bss.

3.4-4.6 N
 5.58-6.78

315/30 Change ROMANS to W to see if it joins DEUTERONOMY
 and is DEUTERONOMY join ISACHRONICLES; SWC is 3.4m N of
 tape at 5.78m SEC is 3.4m at 6.78m NWC is 4.6m at 5.78m
 NEC is ~~3.4m~~ ^{4.6} N of tape at 6.78m 0-45 cm bss gorges
 Ulva - lots of large thin, large plate Flagged

It may be Aqua Sovera
 there's a lot of mica
 in the dark part &
 it has red paint over a
 tan base

red



890-22-101

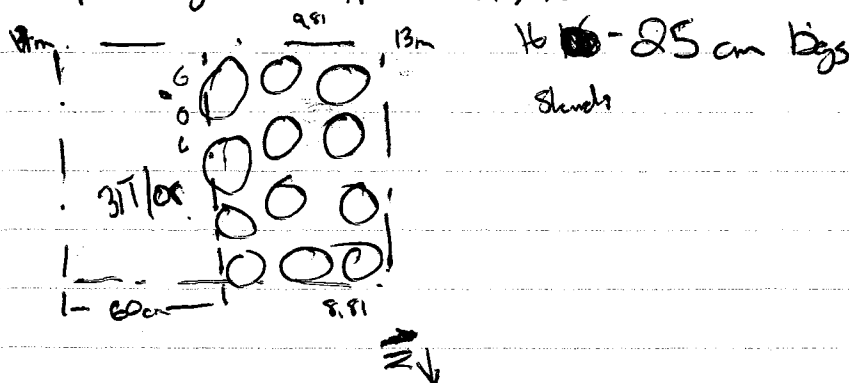
1415-13.00
0-1m 31T/04 - looking for the base of JAMES - taking out a small square of dirt in original, SWC is 1m S of tape at 13.90m; SEC is 1m S at 14.5; NWC is 0m at 13.90m; NEC is 0m at 14.15m; 66-104 cm bgs. the wall didn't continue any deeper study

9.41-8.81m
11-12m 31T/05 1x1m trays to define the E edge of the cobble platform SWC is 9.81m S of tape at 11m; SEC is 9.81m at 12m; NWC is 8.81m at 11m; NEC is 8.81m S of tape at 12m 0-5 cm bgs study

9.41-8.81
12-13 31T/06 - 1x1m E of 31T/05 SWC is 9.81m S of tape at 12m; SEC is 9.81m at 13m; NWC is 8.81m at 12m; NEC is 8.81m at 13m 0-8 cm bgs study

9.41-8.81
13-14 31T/07 - 1x1m E of 31T/06 SWC is 9.81m S of tape at 13m; SEC is 9.81m at 14m; NWC is 8.81m at 13m; NEC is 8.81m at 14m 0-16 cm bgs study

31T/08 continuing downward in 31T/07 - we found the edge of the surface - 13.4m on tape - and are walking down to the Est to see how deep it goes. the last/Eastmost 60 cm of 31T/08



315/31 moving to the W to follow out ICHRONICLES to

DEUTERONOMY / ROMANS SWC is 3.4m N of tape at 4.75m;

2A-9.6 SEC is 3.4m at 5.75m; NWC is 4.6m at 4.75; NEC is 4.6m N of
4.25-5.75 tape at 5.75m O-60 cm bgs Jlands

5.75-9.75
3.4-9.6m

315/32 moving to W to define corner between ROMANS / DEUTERONOMY
and ICHRONICLES. SWC is ~~3.4m~~ 3.4m N of tape at 3.75m; SEC is

3.4m N of tape at 4.75m; NWC is 4.6m N of tape at 3.75; NEC is
4.6m at 4.75m O-60 cm bgs Jlands

2.25-3.25

3A-4.6

315/33 moving to W to take out last square between ROMANS +

DEUTERONOMY SWC is ~~3.4m~~ 3.4m N of tape at 2.75m; SEC is 3.4m at
3.73m NWC 4.6m at 2.75m; NEC is 4.6m N of tape at 3.73m

Now I've done it - we've found a street - it appears
to be lying amongst and below the rubble off of DEUTERONOMY +
ROMANS. There was half a bowl above and to the S of the
bones, but they thought it was a rock + took it out
the bones appear to be leg bones - 2 fibula, perhaps and there is
another longbone smashed beneath the westernmost "complete longbone"
I'll try to leave them in matrix when I lift them. There's
baguette (there were large chunks 10-20 cm above the
bones) Obsidian, another bowl in place. Everything is very disturbed
and disturbed there are flecks of carbon - and one of those
strange, small cream colored pebbles Colleen found in 3D.

315/34 - The Street - and associated pottery, obsidian, baguette,
carbon, etc. Photo #C90-C-11-a, b; c d ASP 32 scale 20
the burial / 2nd - am

4/5 = 90

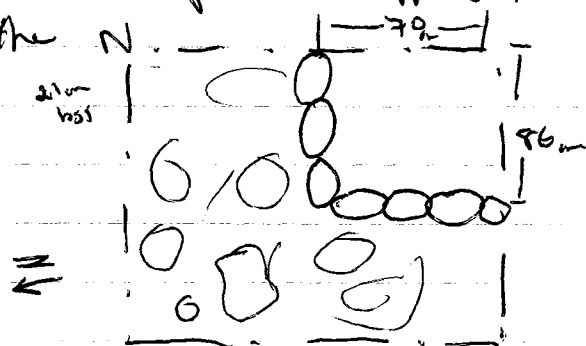
P90-22-123

14-15m
9.81-9.81

31T/09 1x1m square - the cobble surface continued only deeper so we are continuing to follow A SWC is 9.81m S of tape at 14m; SEC is 9.81m at 15m; NWC is 8.81m at 14m; NEC is 8.81m at 15m. 0-30 cm bgs - huge rubble fragments w/ foot from SEC of lot at 20 cm bgs.
(Flagged)

15-16
9.81-9.81

31T/10 - 1x1m square to E of 31T/09 SWC is 9.81m S of tape at 15m; SEC is 9.81m at 16m; NWC is 8.81m at 15m; 8.81m at 16m. Still looking for the edge of the cobbles; 0-21 cm bgs the platform appears to stop & turn a corner/extend to the N. - 79. - stands



16-17-18
9.81-9.81

31T/11 - continuing deeper in the SEC of 31T/10, trying to define the base of the platform. NWC is 9.81m at 15.14m; SEC is 9.11m at 16m; SWC is 9.81m S of tape at 16m; SEC is 9.81m at 16m. 21-30 cm bgs

16-17-
8.81-9.81

31T/12 - continuing E; 1x1m square SWC is 9.81m S of tape at 16m; SEC is 9.81m at 17m; NWC is 8.81m at 16m; SEC is 9.81m at 17m. 0-40 cm bgs

31T/13 - directly below 31T/09 & 31T/10 looking at possible line & the possible end of the cobble surface

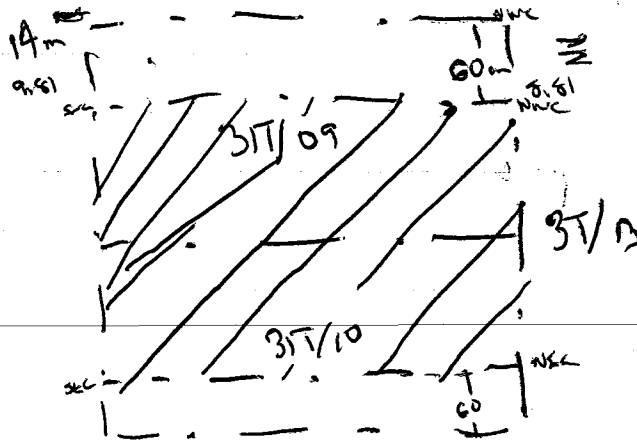
[illegible]

The "Edge" of the concentration of associated artifacts is 4.3 m N of tape at 4m, and the E margin of the concentration the S. boundary is 3.6m. The bones themselves appear to be fairly well preserved. The pottery and obsidian associated with the bones appear to have been tossed in along with the body. It really gives the appearance of a hasty, ^{careless} disposal. There doesn't seem to have been any special orientation, although the bones are slanting downward from the S to the N (the N ends are lower than the S). The large portion of a bowl was removed - they thought it was a rock - and then replaced for the photo. There was a large root to the E of the Easternmost bone which may have disturbed part of the burials - it's not clear. The deposit is off the Northern basal wall of Str. 115. There has been a lot of trash in this area - the 2m deep midden is directly N of this line. We will attempt to take out the bones within the matrix as in the pizza box method. The recording includes the following: Photos C90-C-11-ab; cd; drawing No. and these notes.

4-5-90

P90-28-123

lot extends from 60 cm on E side of 3T/07 + 10



14.6 m
15.4 m
9.81 - 6.81

SWC is ~~14.6 m~~ ^{9.81 m} S of tape at ~~14.6 m~~ ^{14.6 m} SEC is 9.81 m at 15.4 m, NWC is 6.81 m at 14.6 m, NEC is 6.81 m at 15.4 m 30-46 cm bgs Sheds

3T/14 Ching out underneath 3T/07, 9, 10 + 12 to possible line to 40 cm bgs ~~(~~14.6 m~~)~~

9.81-11.41 3T/15 S of 3T/06 11 m, SWC is 10.81 m S of tape at 12 m
11.13 m SEC is 10.81 m S of tape at 13 m, NWC is 9.81 m at 12 m, NEC is 9.81 m S of tape at 13 m. 0-46 cm bgs. Following possible N-S line

13-14 m 3T/16 - below 3T/07 cutting E toward possible line along the level of excavation in 3T/14 - the tops of the 2 larger flinted rocks at 46 cm bgs

12.5-13.5 3T/17 - ~~to~~ the S of 3T/06 + 3T/07 SWC is 10.81 m S of tape at 12.5 m, SEC is 10.81 m at 13.5 m, NWC is 9.81 m at 12.5 m, NEC is 9.81 m at 13.5 m. 0-10 cm bgs Sheds

Apr 16-90

Jaime
Francisco

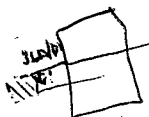
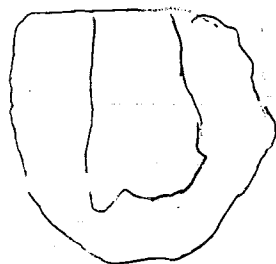
P90-22-126

51

36A/01 the first 1x1m square of of 34A; 0-20 cm bgs.
We've begun trenching on the E. plan-facing side of the structure - Str 51
Yes! We're in the 1st Square + have already found more
than 3 figurine fragments - here's hoping I can pull off this joint
figurine / excavation project. These fragments don't appear to be associated
with any architecture or stone - I'm going to move them back
1 square to the E - into the plaza to see if we can get the edge
of the deposit. Incensero frags, too.

51

36A/02 directly below 36/01 20-40 cm bgs 51m in 1st
Square of 36A on Str. 51. Second censer hdl. - based on the scored
side-deep, ragged incisions; shards - a lot of shards - more figurine fragments
Strange white rock with black - obsidian-like ^{glass in} center huge ^{thin} obsidian
flake there was also a pyramidal debitage flake
- both were black obsidian 2 bags

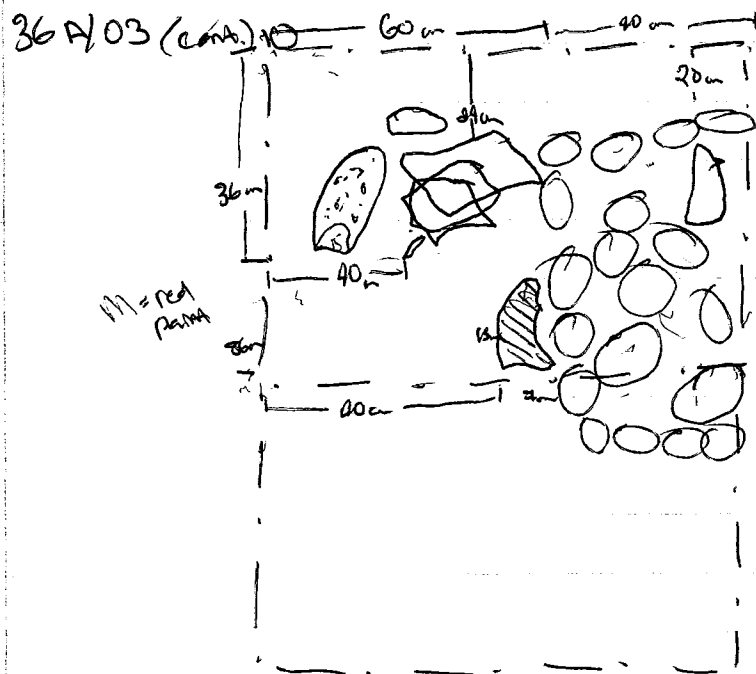


51

36A/03 1x1 ^{extension} to the E of the original trench - looking for
the end of the "concentration" of figurines + censer frags - it could
continue to Str. 48 - 0-20 cm bgs more small, eroded
shards like those in 36A/01 - we do seem to be getting a
lot as the We have hit a lot of what appears to be
tumble off of Str. along the S wall of 36A/03 + 36A/02
The rock extends from 20 cm W of the E wall of 36A/03
to 16 cm W of the E wall of 36A/02 and from the S wall
of 36A original to 46 cm N of the S wall, figurine fragment -
or possibly part of a modeled censer - with a very light orange
paste - flat base hollow interior with a rounded exterior, lots
of shards - very light orange basaltic - a nice chunk of a
obsidian blade - prismatic

416-90

990-22 127

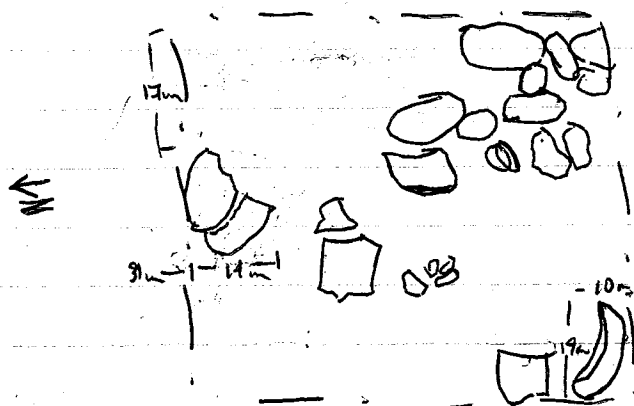


30m bgs

34m bgs

There were 3 Jar rns ^{2.2m} nestled one inside the other - 2 of the rns fit together while the other did not belong. They appear to have fallen off of the Northern margin of rubble from Str 52 or perhaps it was some sort of platform. It would be interesting to follow it later, as it appears to be quite localized. 2 bags - the rns are in bag #2 which is flagged

36A/04 - Sherd concentration - the sherds appear to be lying to the W of a tumbled concentration of stones. The stones may be coming off of Str. 52 or an invisible platform to the S of the trench 50m bgs



4-16-90

Pedro y Pilo
celo

P90-22 22

^C36 B/01 the 1st 1x1 m square of Op 36B - a trench running roughly N-S over structure 49 0-20 cm bgs. bapareque sherds, part of a pierced ladle censers a lot of rather small, eroded sherds - No Figure fragments, No rocks / architecture of any kind. NO tumble

36 B/02 directly below 36 B/01 - 1st 1x1 m square of 36B' on Str. 49. 20-40 cm bgs. Shards bapareque, - very light orange in color, Pierced Ladle Censer, Calpuluc, La Champa grp. Jumo - por su presto - a few more rocks in this lot - but they are all quite small - wait, we do have one rock emerging at 35 cm bgs in the center of the square - make that 2 rocks. We're now getting much larger & better preserved Shards - Magdalena grp.

36 B/03 - directly below 36 B/02 40-60 cm bgs. Shards, La Champa, Magdalena Grp, 1 Figure fragment, Obsidian - 1 small flake the soil is getting even harder will take it down 20 cm more to make sure we're out of the productive areas.

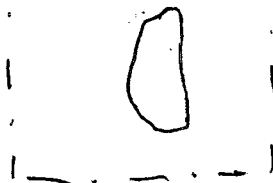
36 B/04 - directly below 36 B/03, 60-80 cm bgs Absolutely Nothing - Empty lot we've hit sterile soil. Here it appears to have begun at 60 cm bgs.

36 B/05 - the 2nd 1x1 m square of op. 36B on str. 49, 0-20 cm bgs. Shards - nothing that seems especially unusual

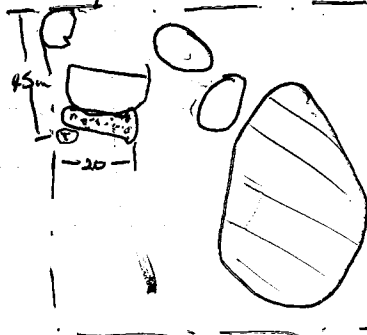
36 B/06 - 2nd 1x1 m square, directly below 36 B/05 - 20-40 cm bgs. Shards, Calpuluc, Magdalena Grp. There are a few rocks showing up along the E side of the lot

Neotolipe
Rojelio Hernandez

36C/01 1st 1x1 m square of N-S axial trench over Str. 50; beginning on the plaza side 0-20 cm bgs. Shards, many of them quite small and eroded, bajareque. One ridged bowl/plate body or base that may have been part of a chili-grater bowl. There is one rock in the lot - beginning at about 17 cm bgs



Cantero - handle jar 36C/02 continuing directly below 36C/01 - still in the 1st 1x1 m square of Op 36C on Str 50 20-40 cm bgs NO figures here oops - we may have a second rock - varies a ver sticky bajareque - w/ small stick/twig marks - Nasty brown paste on some of the shards. Very dark brown bajareque - possibly burned? k Chupa



metre Foot - 26-35 cm bgs
It is ²⁰ 40 cm E of the W wall of the trench + 45 cm S of the N wall
at 36C/02

We took out the heaviest rock

the dirt is softer here + there are a few carbon flecks here as well - but not enough for a good sample

Candelo - handle

36C/03 - directly below 36C/02 1st 1x1 m of Op 36C - leaving the rocks and continuing deeper around them so as to see more clearly 40-60 cm bgs. incised slip handle the soil is much harder in this lot - like the soil in 36C/04 (60-80 cm bgs)

~~Nothing - into the bag - not a single bit of pottery - so it is basically~~
~~just CO of bgs~~

4-16-90

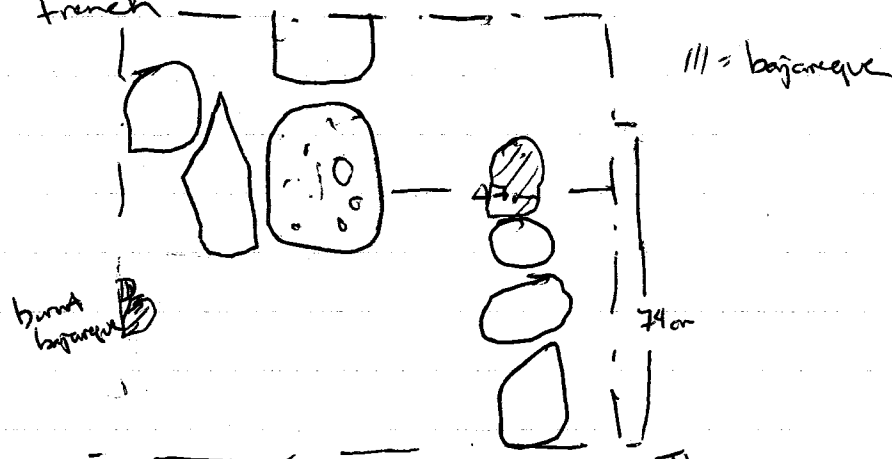
P90-22-130

36C/03 (cont.) Prismatic obsidian blade w/ lines of black cutting through clear obsidian. part of the base of an ocarina three pronged base, hollow chamber, & two tunnels/holes - one on either side; very fine orangish-tan paste. we seem to be getting close to sterile soil - it's harder and we've come out of the scattered, ^{fine stones}

36C/04 - directly below 36C/03 - 60-70 cm bgs. establishing the level at which sterile soil begins. we are still finding sherds between 60+65 cm bgs but the soil has changed. It is now a harder, ~~dark~~ lighter tan; a few sherds

36C/05 the second 1x1m square of 36C, 0-20 cm bgs. Shards, a tiny bit of bajareque, 2 rocks

36C/06 directly below 36C/05, second 1x1m; 20-40 cm bgs. Shards, bajareque, a strange piece of very light, very soft stone or pottery. it's very soft - like chalk. we may be getting our first line and it appears to be running parallel to the trench wall - bajareque in between the rocks at 23 cm bgs - more dark brown bajareque, some carbon - but it's very close to the surface & looks like a burned tree root possible. Fig. Fig. we've found a possible wall running N-S through the center of the trench



The top of the line is 27 cm bgs

We're going to lift the Sheds and then step back to the 1x1m extension to see if we can pick up a wall in all of the tumble. There appear to be Jicaro, Ulu, & La Champa gyps. represented here. huge piece of chert, too

36A/05 - back to the 1x1m extension, from the N wall to 50 cm S of the N wall 20-40 cm bags. Chert not dirt along tumbled rocks before lifting the tumble & looking for a wall - yellow bowl foot, Sheds

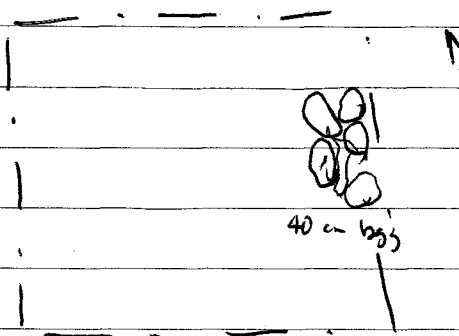
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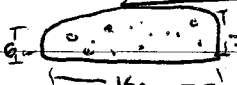
36A/06 - Taking out tumble along the hump of rocks in the S margin of the trench. The area from which the tumble will be selectively removed includes the southern 50 cm of the 1x1m extension from 20-50 cm bags. Stamp / Figure fragments there really don't seem to be any lines, per se, in this tumble, the more I take off the more tumbled the hump becomes, it's quite bizarre

36A/07 the 2nd 1x1m square 0-20 cm bags Sheds - a lot of Sheds, there is also a huge root in the center of the square

36A/08 directly below 36A/07, 2nd 1x1m square 20-50 ^{NEC} cm bags in tons 0' Sheds, Obsidian Jicaro, Ulu, La Champa fragments. Seamed Censer lids 40 cm bags rms etc in with the tumble - they are below the rocks 3 bags

36B/06 (cont.) the rocks appear to be tumble, but they are tumbling off the wrong structure - they appear to be coming from Str 47 or perhaps from a low platform to the NW of Str 47.

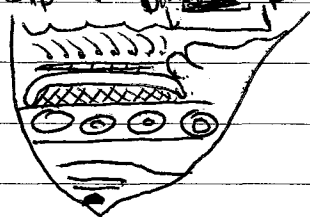


36B/07 - directly below 36B/06 - 2nd 1x1m; 40-60 cm bgs nice mmo fragment that has definitely been used - one surface is very flat 15x7.  maybe foot (pate en espand)

Very triangular, prismatic obsidian blade with a hinge structure. Shards, too. Few shards near the bottom of the lot.

36B/08 the 3rd 1x1m square; 0-20 cm bgs Shards - No architecture

36B/09 Directly below 36B/08; 20-40 cm bgs we just haven't been finding much here, so far - mmos + metates but no architecture we found some strange, soft red puding stone associated with a small bit of Magdalena grp. pottery 27 cm W of E wall + 30 cm S of N wall at 36 cm bgs - there was also some extremely light beige/cream along with it there is also a bowl fragment - orange slip + black paint - with what looks like a tin symbol on it



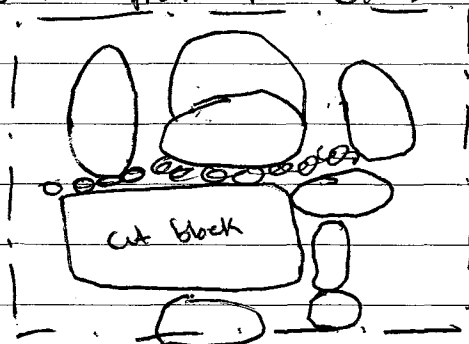
we don't hit a few rocks, so I'm moving up to the 4th square

4-17-90

P40-22-133

36B/10 The 4th 1x1m; 0-20cm bgs. Following possible line in 36B/09 a few sherds - we have finally found rocks - right now they don't seem to be forming any lines or anything but they are there.

36B/11 directly below 36B/10 20-⁴⁰~~30~~ cm bgs. trying to follow possible lines - although they may just be tumble. We have a lovely cut block running perpendicular to the trench in this lot. It may be flanked by a doorway of sorts - there are a few stones running parallel to the trench walls which appear to set off this stone from the others.



There are a lot of little stones below the 3 large rocks to the N of the cut block - so it may be a wall of sorts - I don't want to rip until I have some idea of what the architecture here is going to look like, so we're moving up 1 square.

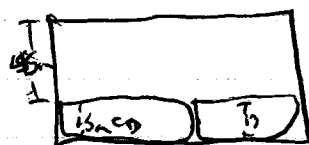
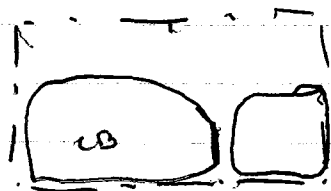
36B/12 5th 1x1m; 0-20 cm bgs. looking for clarification of stuff in 36B/11 there were no sherds in this lot as originally defined, so I'm backing it up to include the Northern 1m of 36B/11 - from the possible line on up to the 5m mark. As we pull tumble we have another nice stone block, but it's so slanted that it's definitely tumble. I'm running out of rocks in front of me, ~~losing~~^{losing} the basis of comparison for tumble vs. North-tumble. So I'm moving them up to the 6th 1x1m & having them take off the dirt. We stopped digging tumble at 4.2m from trench's orig. ^{end}

36B/13. The 6th 1x1m square 0-20 cm bgs

36B/14 Back to the 3rd 1x1m square - 40-55 cm bgs
we're nibbling through dirt + tumble to investigate the S
face of the cut block + continuing N, taking out tumble
along the top + E side of the cut block lot was closed
at 3.5m from S wall of 36B original Skrdz, Obsidian
we found the basal wall / step-up to the basal wall +
will now nibble in' to along the top of the cut block
to find the next wall - only to 45 cm bgs - the top of the cut block

36B/15 3.5m to 3.9 m' N of S wall (within 4th
1x1m square) 20-45 cm bgs cutting in above
the top of JULIO, looking for the next wall. Yes, I'm
making this the Alter Boy trench - Names, Nicknames, private
jokes, clever utterances +, depending upon the number of features
encountered - anything else ^{even} remotely related to them.

Description of JULIO - the basal wall of Str. 49, JULIO
appears to be 1 course high, with larger, squared blocks, it appears
to be a retaining wall or perhaps a step-up + is very similar,
although composed of blocks which are substantially larger than those
of EXODUS in Str. 15. It's a very nice wall + it's ^{my} first
real wall discovered in an aerial trench, so I'm quite happy with
it. It begins at 3.1m N of SW corner of trench + continues to 3.5m
there are 2 stones visible now and they span the entire trench
there is also a floor / platform to the N along the top of
JULIO - which is 45 cm bgs -

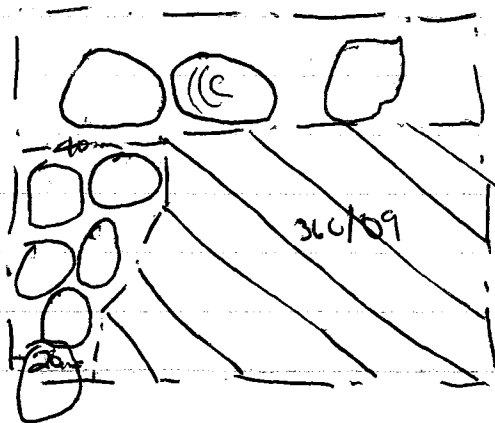


P90-22-134/

Si
36C/07 the 3rd 1x1m 0-³⁰ cm bgs. going to top of the possible line discovered in 36C/06 the line appears to be very shallow and the cornerstone is really the only one that looks especially substantial, but we'll see if it continues. In 36C/06 it was only one stone high. Yes! a nice big figure face; it is very eroded & the face is almost completely worn off, but you can make out a headdress - possibly flanged, and ears - definite ears - with ear spools. The figure face is solid & the back is almost perfectly flat. 9.5x7x1.5m Flagged, obsidian, sherds, figure was found in the SW at @ 30 cm bgs above & to the N+W of the 2 possible wall lines more obsidian - one very small debitage flake handle straps the line does continue 2 bgs

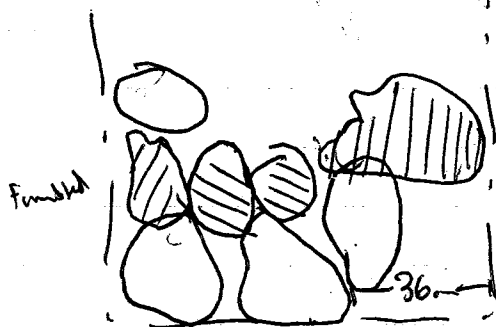
36C/08 4th 1x1m, 0-20 cm bgs Stepping up for clarification we may have a wall line and a terrace, but I want to see what's happening to the N before taking anything out we've hit rock at 20 cm bgs

36C/09 - continuing below 36C/07 to see if the wall we hit continues deeper 36-40 cm bgs heavy - For Now the stones along the W margin of the lot



36C/10 - The ⁵ 1x1m, 0-13 cm bgs we are now basically on the "summit" of this small mound and are popping up over the top of a small/low platform (o. a lo menos, puede ser plataforma)

36C/11 back to the 4th 1x1m cutting in along the E side of a possible 2 rock thick wall from E wall to 36 cm W of E wall 20-40cm bgs from 4m to 4.59 m N of SEC of E original



I'm taking out the tumbled rocks behind the 2 flat-laid ones.

I know that we're not supposed to eat in behind walls, but I'm not at all sure these two rocks are a wall - as Pat said they could be a corner - an outset corner - in which case the rocks behind them would have tumbled, but I have no way of finding the basal wall if I don't take out some of this rock, so I'm taking it out.

36C/12 from 4.59m N of SW of 36C orig. to 5.2m N of same 1m E-W 18-43 cm bgs Clearing over the top of a possible line - the stones are quite inclined but I'm afraid we're just not going to get a whole lot of nice lines here, because the mounds are so low. We may have a diagonal line running from SW to NE and there is a line - a definite line - of small rocks, but they are quite tumbled. There are so many possible lines here & they are so close to the surface & the summit that it's difficult to make sense of them.

4-18-90

P9020136

36A/09 - Back to the ~~1st~~^{1st} 1xlm from 12m W of O point (NEC or A original) to 2m W of O pt. 50-60 cm bgs^{NWE} cutting deeper before attacking tumble to the W. Shards. We've turned up a portion of human jaw with one tooth - probably a rear molar - although it appears to be quite small. The tooth also appears to have been quite worn before death - it's almost flat - but there are no indications of caries, etc. Enamel, Obsidian, big frag - chert

N side
= Bottom

36A/10 - the jaw fragment with the tooth. It was found in the center of 36A/09 (about .5m W of the O point) in the center of the trench between 50 + 60 cm bgs NWC. There doesn't appear - as of now - to be anything else from the body present. As it was found while the workers were using a pick, we don't have an exact provenience on it. However, A 13 basically below & to the E of the tumble appearing in the 3rd 1xlm, mixed in with a lot of fairly small shards.

36A/11 - within 2nd 1xlm - ripping tumble to 60 cm bgs - around the root looking for our wall from 2.2 - 2.9m W of E wall of 36A orig. 40-60cm bgs. Shards, footed mold Villa, Obsidian w/ cortex, bright orange shards 2 bags

36A/12 - 3rd 1xlm taking off dirt 0-30cm bgs. Shards, Seamed cancer frag Jar lg, Obsidian tons O' Shards 2 bags. There doesn't seem to be much stone in the center of the lot so we're stepping back to the lot (westmost) 20 cm of the 2nd lot to wobble back to the wall

36A/13 - last 20 cm of the 2nd 1x1m - Nibbling tumbler to 3 m, looking for wall, to 60 cm bgs. Shards cont. on 4-17-90 We've found what's left of the wall at 2.85-3m and will then cut into the remaining tumbler above A

36A/14 - the 4th 1x1m square, 0-15 cm bgs, ^{concrete} stripping - dirt to rocks 0-5 cm NWC, 0-3 cm in NEC, 0-12 cm SEC. Shards 1/4 of a bag - Fewer than before

36A/15 - taking tumbled rocks off top of MARITA and continuing to cut back to the W - looking for the next wall. Within 3rd 1x1m square 2m-3m W of E end of 36A orig. 20-60 cm bgs - 0 cm fragment with some sort of applied decoration - the shards here are much smaller & much more eroded. baguette at 2.7m W of NEC of 36A orig. large chunk very crumbly Fig. Frag hollow, w/ face & headress. Showing mouth actual pupils in the eyes. Flagged another Fig. frag - headress

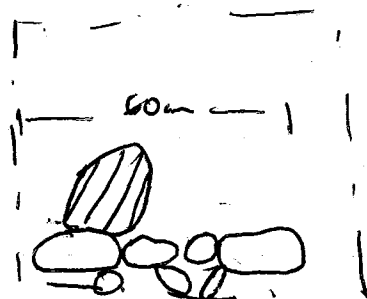
* 36A/16 Taking out tumbler from 3-3.5 m W of SEC of 36A orig. 20-60 cm bgs. Shards, monkey figurine/olam fragment with one paw on its stomach & the other on its head. Flagged 2 bags



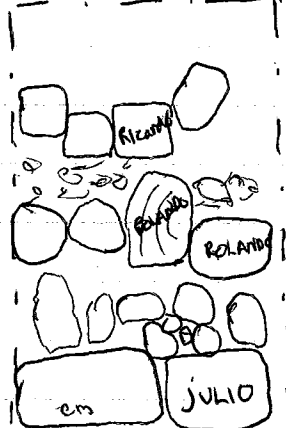
Another Fig. Face w/ involved headress

Flagged 36A/17 Take out tumbler from 3.5m - 4m 20-60 cm bgs. Within the 3rd 1x1m Figurine Frag, 1 bag. The Fig. frag is quite nice - it's in 2 pieces & measures 8x6 cm. It includes the face & headress - the back is slightly concave. There are ear spots, eyes w/ pupils, the 'T' tooth & the headress

36B/16 - 4.9 to 5.5 m N of S wall of trench 36B - From back - N side of ROLANDO - which is a wall - almost a small one 3.8^{4.00} m N of S trench wall + .4 m N of the N side of JULIO. 32-42 cm bgs. lot runs from 20-32 cm bgs in E-W.



there was something that looked remotely like a wall, but as we weren't sure, we took off the more tumbled stones and dug down to the better preserved areas & there were shreds here but it has turned out to be a floor which corners 60 cm E of the W trench wall and then continues diagonally to the NE



ROLANDO is a small wall - a step up after a platform 4 rocks are exposed in the trench ~~3.8~~ 4.00 m N of S trench wall. RICARDO is the low, cut block floor beginning at 4.45 m N of S terminus & continuing to m 46 cm bgs = top

36B/17 the 7th 1x1 m 0-10 cm bgs - Shreds, plants of ~~rocks~~ almost no shreds

4/8-90

P90-82-139

36B/18 - taking out tumble to N of RICARDO again 5.5-5.7 m
N or S end of 36B to 46 cm bgs. Sheds This is all very
confusing so I'm moving to the last 1x1m (17-18m N of street)

36B/19 - the last 1x1m 17-18m N of SWC of 36B orig.
0-20cm bgs Sheds @ 1/2 a bag.

36B/20 - directly below 36B/19, 18th 1x1m, 20-40 cm bgs Sheds
a lot of Sheds - 1 full bag

We now have Pedro + Pilo working on the Summit once again
and Andres + Jose working on the 14th square - they are 2 of
Neri's workers

36B/21 - the 8th 1x1m square - clearing off the dirt to the
rocks before cutting back to look for the last retaining wall
This will be fun - trying to run 2 sets of workers on one set
of lot numbers - oh well, at least I can rip through this trench
quickly. 0 - 10 cm bgs - Sheds a few - 1 bag run

36B/22 - the 18th 1x1 Andres + Jose are going to take it
from 40-60; there is absolutely no rock, but we are getting
Sheds - fairly small ones - which is surprising, but - lots of Sheds
None the less - bizarre, nice prismatic obsidian blades, some small obsidian
flakes or few rocks showed up in the E + the W wall

36B/23 - Continuing to cut into rocks N of RICARDO 6-62 m
N of S end of 36B orig - 10-36 cm bgs I'm really having
a difficult time seeing this wall. I know it must be there
as the rocks directly to the N are tumbling off another line so
I think I may have cut into it - Yes, I Now fairly

9-15-90

P90-22-140

36C/13. Back to the 2nd 1x1 m to clear out
tumble + check for deeper walls - the appear to be deeper
In the N - 40-60 cm bgs finds huge chunk of bogareque
obsidian - triangular blade

36C/14. The 3rd 1x1 m 40-60 cm bgs I can't take
this tumble any more - but first - we're going to cut
down around it because Pat now thinks it may be something.
I think I'll make this my Elizabethan trench - a lot of polychrome
Fig. Frag with feet on it - mold-made - creosote - a lot
of bogareque w/ small tiny impressions - some a very bright
orange

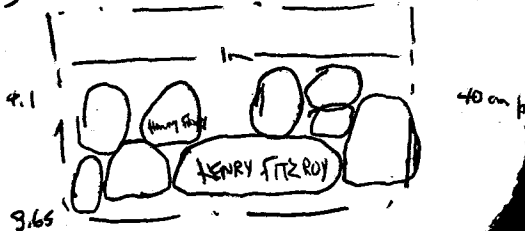
36C/15 moving to the last square + coming out to from the
other side (the N) this is the 8th square of the trench,
if we hit rock, I'll extend a further 0-20 cm bgs a few
stands - we've hit rock, so we're moving a further N - my bases,

36C/16 - Moving to the 9th square - N of 36C/15 - trying to get
out of the rocks before continuing 5 once more 0-20 cm bgs

36C/17 - directly below 36C/16, 20-40 cm bgs. we didn't
hit rock in 36C/16 + are therefore continuing deeper before
moving S.

3.65 - 4.1
to

Description of HENRY FITZROY this is the first true wall
we've encountered here. It now appears to be in 2 parts, a
fallen course to the S + a course in place to the N. It runs
from 3.65 - 4.1 m N of SWC of 36C orig. across the breadth of the
trench. the set course is 40 cm bgs



7-19-90

P90-22 141

the preservation was poor + that we cut into the wall - there are a lot of little rocks here and very few shreds. there are also 3 widely spaced larger rocks which are set into the excavation surface at 36 cm bgs which were probably the S-facing base stones.



the dirt is, that is this is a wall, we can't really cut down behind it any farther because we'll lose it. I know there is another, stronger line about 40 cm N of it, but I can't get to it w/o endangering + cutting down through this line, so I'll have to wait until I get the opportunity to clear literally

36B/24 P+P are now in the 9th 1x1m stripping the dirt 0-10 cm bgs, - a few shreds

36B/25 Andres + Jose are moving S to the 17th 1x1m, stripping dirt 0-20 cm bgs - shreds, obsidian

36B/26 P+P are taking out the dirt in the 10th square 0-10 cm bgs a few shreds

36B/27 Andres + Jose are continuing below 36B/25 20-40 cm bgs in the 17th 1x1m 2 bgs

P90-22-142

36B/25-11^B 1x1m 0-10 cm bgs a few sherds

36B/29- Jose + Andres are continuing to 60 cm bgs in the 12th 1x1m below 36B/27 we picked up a few rocks peaking out at 40 cm bgs 40-60 cm bgs 17^B 1x1m of 36B Cantero with a small foot flagged 2 bgs small worked with obsidian

* 36B/30 P+P are continuing N to the 12th 1x1m 0-20 cm bgs stripping dirt. a few sherds, the soil has changed. It is now much softer, finer, ashy - much more powdery than before - bag 1 is a soil sample from 36B/30 10 cm bgs 2 bgs

36B/31 P+P are now in the 13th 1x1m 0-30 cm bgs. the soft, finer powdery, ashy soil continues as well. Added center frag, sherds, ^{105^B} huge chunks of bajareque (large sherds were observed black cantero frag ceramic cylinder)

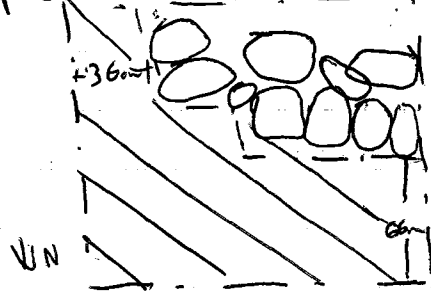
36B/32- Jose + Andres are continuing up to the 16th 1x1m, stripping dirt 0-20 cm bgs Sherds

36B/33 P+P are moving into the 14th 1x1m, stripping off dirt 0-30 cm bgs - they've hit a concentration of ash - it appears to be surrounded by bajareque + is extremely close to the surface there are NO rocks associated w/ this square and the tumble continues to 60 cm bgs in the 14th + 15th squares I'm inclined to think it more modern than anything but we'll proceed cautiously none the less - It's looking more + more like a bajareque + Ash feature - we're going to step back to the 15th 1x1m to see if it continues

4-19-00

P90-22-143

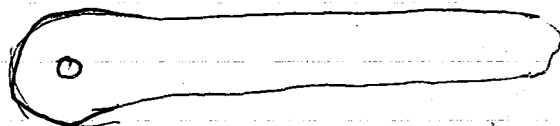
36C/18 - Continuing below 36C/17, 40-60 cm bgs, but leaving the tumble present in the SWC of 36C/17 for the moment



the lot extends from the N wall to 66cm S of same + from S wall to 36cm W. Decorated handles Jan boss Very burnt bijouque w/ stick impression 8.1m N of SWC & Cong at 50 cm bgs. There is also a little bit of carbon in the surrounding dirt. The soil is also very hard & compact here, there was also a lot of bijouque, Maydiana Grp, Monte Grande grp

Flagged

4 bags



Strange, ceramic pendant w/ a hole pierced through the flattened end. It's cylindrical 7x1 cm long and very light in color. At the base of this lot (50 cm bgs) there are smashed sherds - 2 to be exact - something for which we are always striving to attain - but right now, I'm more interested in chasing down the architecture than in looking for sterile soil. 4 bags - pendant is flagged

36C/19 - Nibbling tumble from N half of 36C/18 - 9th square Nibbling to the N margin of the 8th square, 40-60 cm bgs. We went to 8.2m N of SWC of 36C orig.

36C/20 - Nibbling tumble once again w/in 8th square 20th square to 7.24m mark working from the S. From 7.8 to 7.24m N of SWC of 36C orig. For frag we may have a N-S running wall 2 bags Obsidian

5/

4-20-90

4-10-20-147

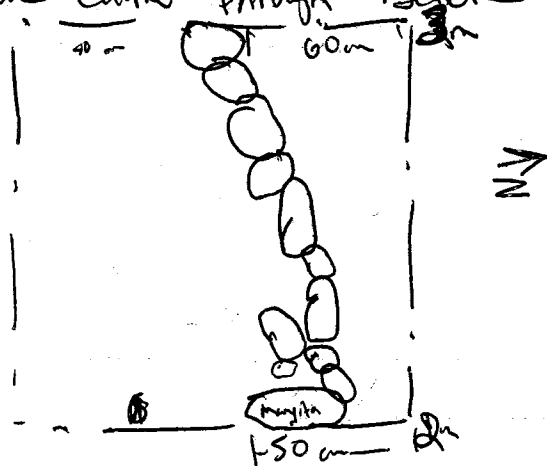
36A/20 - moving to the last 12th 1x/m Square - this ought to be Sun too, as there is a lovely animal burrow in the SEC. it looks as if MARYITA is the corner of this crazy diagonal wall 0-20 cm bgs stamping, stends

36A/21 directly below 36A/20 12th 1x/m 20-40 cm bgs
lots o' stends Obsidian 2 Bags chest

36A/22 - 1x/m Extension to the W of 36A/21 + 36A/20
0-30cm bgs 13th 1x/m in 36A (Not coming the W extension to the E) 2 bags Shit load of Obsidian - blades + debitage Flakes

36A/23 - continuing below 36A/22 - 30-60 cm bgs 13th 1x/m in 36A
Figure Frag. with bumps on it, Stamp frag

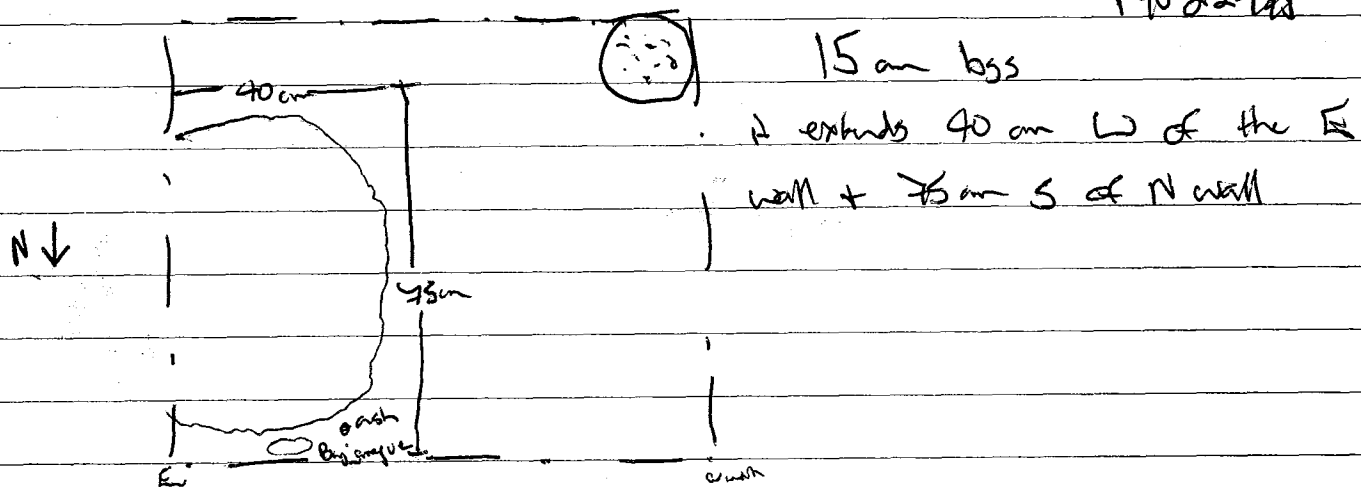
36A/24 - Back to the 3rd 1x/m of 36A/23 46-56 cm bgs
cutting down along the S side of a possible diagonal line we may have eaten through before



36A/25 - back to the last 1x/m, 12th 1x/m, 40-60 cm bgs
Stends - 2 bags

9-20-90

P90-22-148



We're going to move N to the 15th 1x1m in order to see if A continues to the N. - the ash layer did continue north. It lies from the 12th - 15th 1x1m

36B/34 - 15th 1x1m square 15 cm bgs stripping dirt to see if ash + bajareque feature continues

36B/35 P+P 15th 1x1m square 15-40 cm bgs - going through ash. Which stopped at the N margin of the 15th 1x1m, the ash, as mentioned before, doesn't appear to be related to architecture at this point. There is a lot of bajareque, but it doesn't appear to have been burned. Ash stopped at @ 30 cm bgs.

36B/36 - Andres + Jose - continuing in 16th 1x1m 20-40 cm bgs, sherd below 36B/32

36B/37 Andres + Jose - continuing below 36B/36 40-60 cm bgs sherd

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36B/38 14th 1x1m - cutting down through the ash below 36B/33
15-30 cm bgs. Shards. Obsidian core - It came out of
the ash layer along w/ 2 prismatic blades + a smaller
debitage flake. It's quite large + is obviously a waste as
there was a huge fracture taken out of the side



there is also a large ring of a scored center lid and
a number of large shards. Perhaps the ash layer is
from a later construction or the trash from the last
group of occupants. The pt has been very productive through
its length Flagged

36B/39 below 36B/38 14th 1x1m - layer beneath the ash
30-40 cm bgs

40
36B/40 - Arnes + Jose are beginning to clear laterally on
the S half of the trench. They are following JULIO to the
W as the E wall of the trench is straighter + will be better
for the profile - we'll also catch the E end of JULIO when
we clear laterally in 36C. 2.5 - 3.5m N of S end of 36B
and 0-1m W of W wall of 36B orig. 0-~~15~~³ cm bgs
going to the top of JULIO 20-86 cm Below datum pt.

41
36B/41 P + P are now going to continue clearing in the 15th
1x1m below 36B/33 40-60 cm bgs More Obsidian
+ chert Flagged

P90-22 147

As I've begun lateral clearing, I've set up a BGS datum Pt. A is on the top of Str. 49 at the W margin of the trench. The line should be 20.5 m above the depression in the rock to the E of the range stake. It is 66 m above the mark on RICARDO + 97-99 m above the mark on JULIO. I will continue to give a straight bgs where it is possible, but as the ground surface disappears, I will begin to use the datum exclusively - however, until that point, both will be recorded. The Datum mark is 7.2 m N of the SWC of 36B orig.

36B/42. P+P are moving back to the 17th Sq. Scaevola tumble to 60 m bgs

3

36B/43 José + Andres are cutting down to the S of JULIO 0-1 m W of W wall of 36B orig + 2.5-3 m N of SWC of 36B orig. 36-50 m bgs

36B/44 - P+P are taking out tumble in the 16th 1x1m, 40-60 m bgs lots of shells.

36B/45 José + Andres are continuing below 36B/43 cutting down in front of JULIO (to the S of JULIO) ~~flagged~~ large obsidian flake at 30 m bgs to 50 m bgs

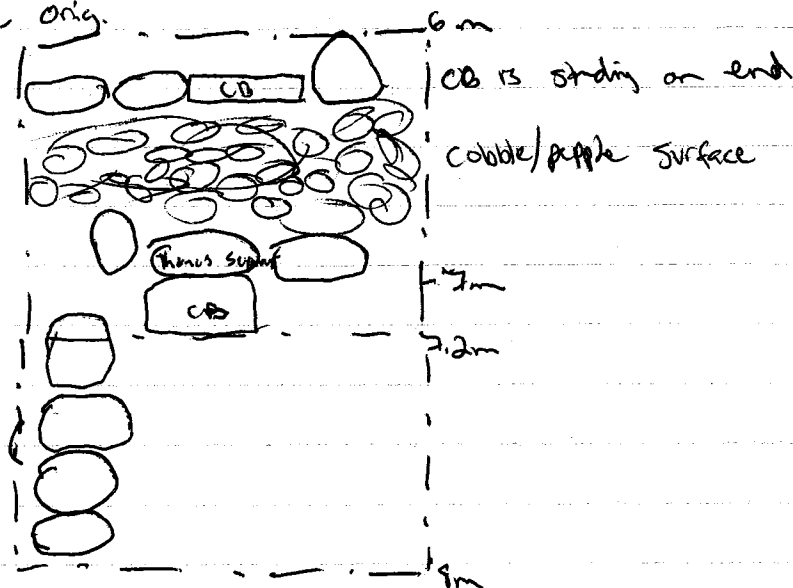
36B/46 P+P are continuing to the 15th 1x1m Square taking out tumble 45-60 m bgs, large chunks of basaltic, obsidian, large shells. Flecks of charcoal still no water

36B/47 José + Andres are continuing to follow JULIO to the cut 1x1m 0-30 m bgs 1-2 m W of W wall of 36B orig. 2.5-3.5 m N of SWC of 36B orig. the large flake mentioned in 36B/45 is in this lot + it is flagged

B40-20-178

36C/21 - Taking off dirt in the 7th 1x1m square, 0-25 cm bgs
SWC Sheds - Not many

36C/22 - Looking at a possible line / offset corner - Nibbling
back from 1.2m to 6.3m N of SWC of 36C orig.
20-30 cm bgs - we may have a cut block step
up to a possible wall. We've found the wall
H's N face begins w/ a cut block step at 7.1m N of
SWC of 36C orig.



We also got excited & cleared over the top of the
Steps, too Steps = ~~THOMAS~~ SEYMOUR who was always trying to
get in through the back door Sheds, banyan's Steps run from
6.7-7.2m N of SWC of 36C orig & from 30-60 cm E of W wall 25-37cm bgs

36C/23 - the 6th 1x1m square, stripping dirt 0-10 cm
bgs. Sheds

36C/24 - back to 7th 1x1m to continue Nibbling out rubble
last 20 cm of 7th & all of 6th 1x1m - we're
taking the tumbled rocks off the top of the summit
looking for cross walls & medial walls - we may
even have 1 - width of trench x 6-7.2m from SWC of 36C orig.

4-20-90

P90-22-749

36C/24 cont. 10-20 cm bgs.

36C/25 - taking out CB to N of THOMAS SEYMOUR and cleaning back to the wall 72-6.7m 25-40cm bgs

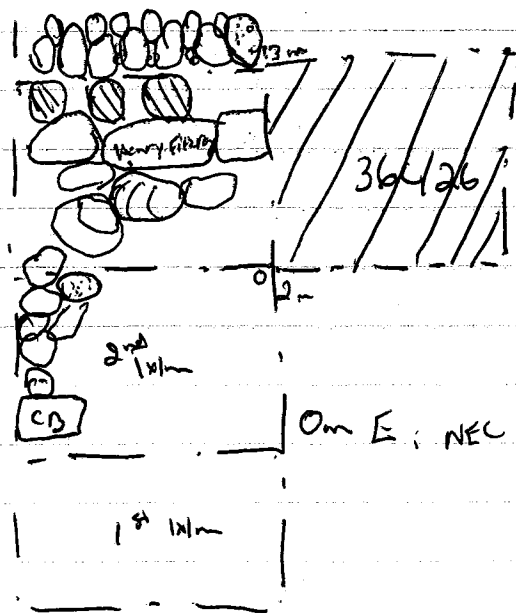
36C/25a cleaning in the 5th 1x1m, trying to clarify those shallow lines 10-20 cm bgs large cancer prong - we have the back of HENRY FITZROY as well. As we're short on time + I'm short on experience dealing w/ oval trenches, we're going to begin cleaning laterally before attempting to clarify the summit architecture. I'm preserving the W wall for the profile, so we'll be aiming for the E margins of the building. I'm afraid that with the axial, I've eaten out a lot of stuff, so by going lateral, I hope to clarify + find better preservation. For example, I think we ate out what I'll call JANE GREY in the 7th 1x1m - you can see her in the profile, to the W. but I didn't see anything of her in the trench itself.

36C/26 - Following HENRY FITZROY to the E 0-20 cm bgs from 3-4m N of SWC of 36C, orig. SWC is 2m N of Opt, ~~SWC~~ 0m E of E wall, ~~SWC~~

↑ N

SEC is 1m E at 2m N; NWL is 3m N +

90 cm bgs
20-30 cm bgs = 10 denis



P90-22-180

looks like a 1920's football helmet - 2 ridges encircling the head



36A/16 - 5th 1km 0-20 m bgs shelves

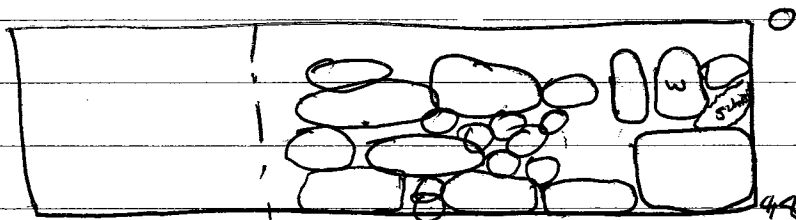
36A/19 - Nibbling tumble again from 4m - 4.1m. 20-60 m bgs.

We may have really sucked up - it's looking as if there may be a line going down the exact center of the trench, but I can't be sure - if this is the case why would it be like this? the line would be cutting through the exact center of the mound. It does look as if MARYITA was the corner of this crazy dragon wall and that it continues W. My only comfort is that there have been tons of shells coming out throughout all of these rocks, so maybe we only have the bottom course of it preserved.

4-23-40

P9082-151

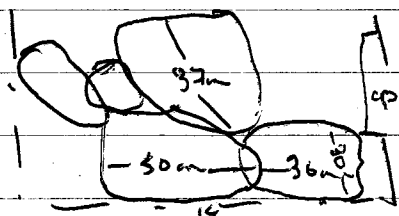
MIGUEL lies 140m N of the S face of RICARDO & is 6.2-7.3m N of the SWC of 36B orig. It runs from 0-45m bgs and is composed of large rocks with smaller rocks in the center



36B/45 Continuing in S half of 36B/47 2.5-3m W of SWC of 36B orig to S of JULIO 30-50 cm bgs 1-2m W of wall of 36B orig. We are now getting huge rocks above JULIO, they appear to be tumbling off of the wall and actually, one appears to be tumbling from above onto the wall. The CB may have been a step-up & there may be a lot more to JULIO than we originally thought. 50x35x15m rocks and they are all tumbling in

36B/49 P & I are continuing to rubble tumble ^{140-150m} but, as the tumble has gotten shallower, we're not going to go as deep here 45-50 cm bgs. now in the 14th 150m NO Stacks

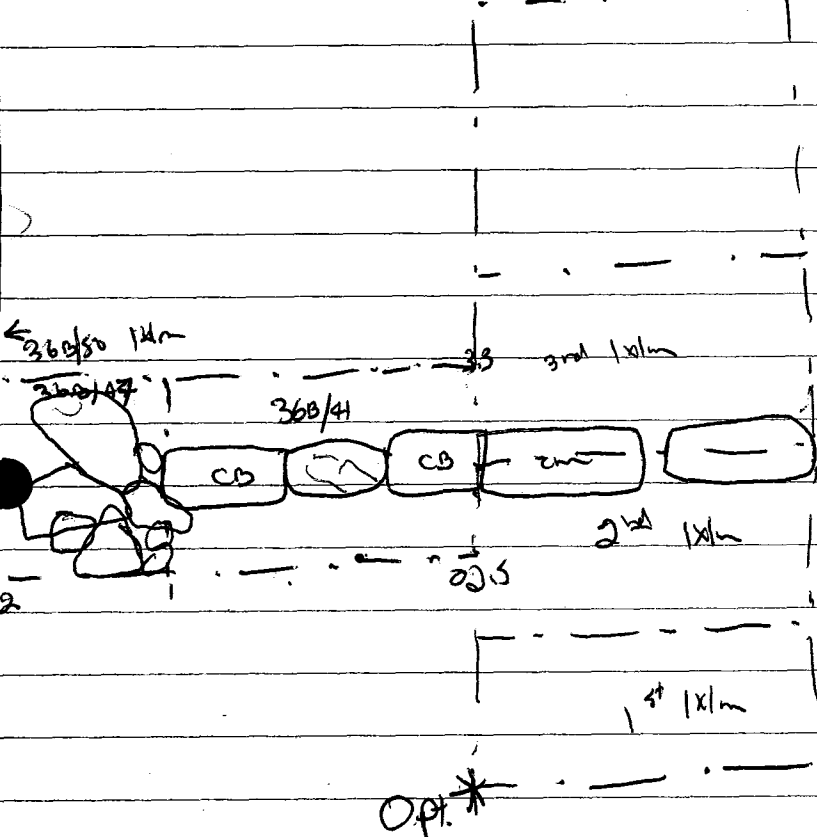
36B/48 Continued Strange directions. There are only 3 of them, they all stick out to the S of JULIO, one is above JULIO & there are a lot of smaller, yet still large rocks to the S of JULIO



4-23-90

P9022-152

36B/50 10km to W of 36B/45 + 47 W wall of 36B original is now E-W a line/mark and SWC of 36B orig is now N-S O pt. 2.5-3.5 ~ N of O pt 2-3m W of O mark Sec 13 2.5m N and 2m W; SWC is 2.5m N and 3m W; NEC is 3.5m N + 2m W; NW/C is 2.5m N and 3m W O-36 cm bgs.

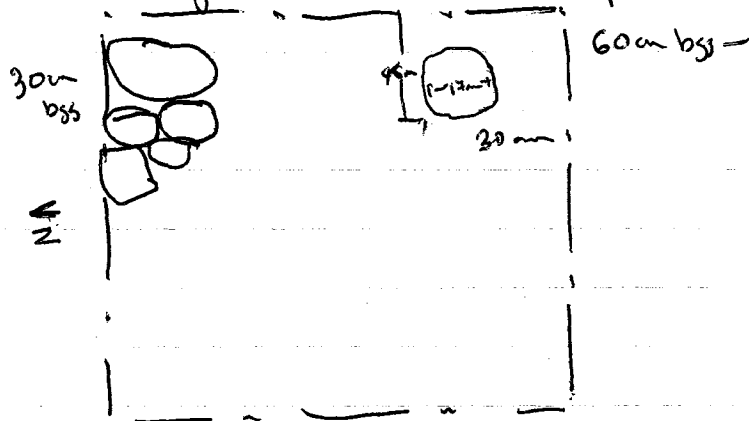


36B/51 - 13th 10km - were wibbling downward 20 cm to catch the S end of which may be a narrow platform or a very wide wall 10 60cm bgs. NO bands

36B/52 12th 10km - 20-30 cm bgs still looking for the wall. I will later wish to cut down on front of the schist & stones. In the 11th 10km we may have just cut into a bafareque floor. There are a number of huge pieces of bafareque w/ stick impressions on one side and a flat, smooth surface on the other. The bafareque was apparently lying with the flat side down, and the stick impressed

P96-2246A

36A/26 - back in the 11th 1x1m square 30-50cm bgs, leaning / uncaring rocks. Tons of sticks, yet again at least 3 bgs - there is a small, round concentration of very dark, soft soil in the SEC of 36A/26
~~36A/26~~ - there is carbon & obsidian within the hole but not enough for a sample - it's at 60cm bgs



We may be able to get a carbon sample from this area - there are flakes of charcoal in the soft, dark dirt. It may be a tree root - but there wasn't anything above it - there is also a prismatic obsidian blade within it

36A/27 - lens of dark soil - 60 - 70cm bgs, 48cm W of E wall; 30cm N of SW of 36A/26 11th 1x1m looking for a carbon sample here, obsidian, carbon sample, before

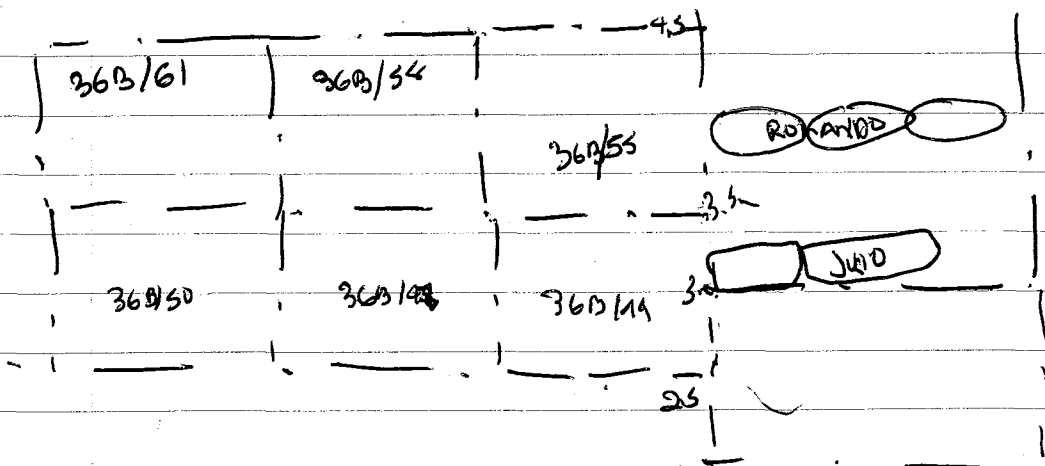
36A/28 - 10th 1x1m 0-20cm bgs, main back toward the Summit we may have a line running down the center of the trench E-W

36A/29 - 10th 1x1m 20-60cm bgs cutting down to S of possible E-W line to see if it really is a diagonal / E-W wall. See sketch for measurements 3 bgs

P90-22-155

I can see all of this, the thing is, I don't know what to do with the information. Bone - we've found bone; FA there doesn't seem to be any more

36B/55 - Following out top of JULIA + capturing part of ROLAND



as well 0-1m was w wall, 3.5-4.5m N of SW of 36B/55
0-50 cm bgs

36B/56 - moving back into the 10th 1x1m - 20-30 cm bgs looking for the wall. We've uncovered a shallow line at the 12m mark but it's just that - a weak, shallow line. We've found the big core, have cleared over it, & are now moving along the top into the 9th square

36B/57 - taking out rubble above big wall - JORGE - in 9th 1x1m
20-36 cm bgs Empty lot

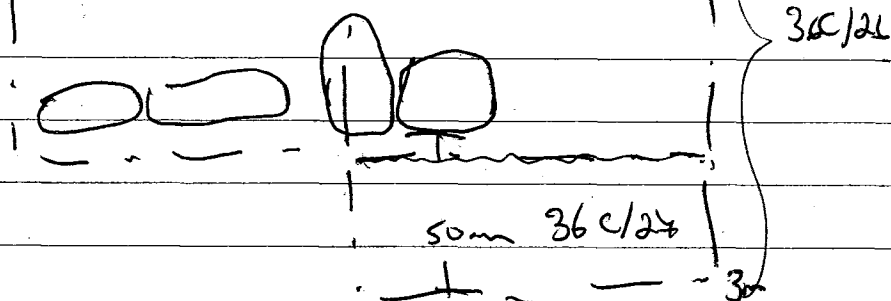
36B/58

4-23-90

P90-22-156

36C/26 cont. - a small, smooth, round sand ceramic ball
to 20 cm bgs

36C/27 - within the S half of 36C/26, cutting down in
front of / to S of HENRY FITZROY 20-40 cm bgs S 50 m
of 36C/26



~~From~~ spoil! Obsidian - carapod has been tagged separately for
collection

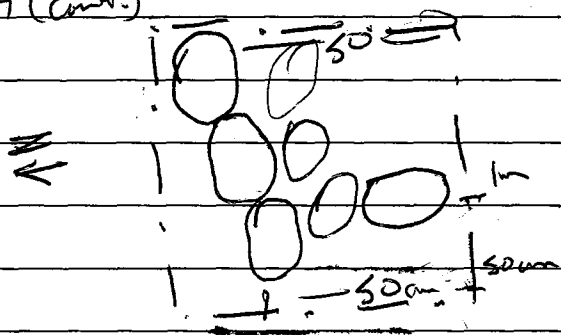
36C/28 - Taking out fallen course of ~~the~~ HENRY FITZROY - that
which had defined the W margin of 36C/27 & cutting back to
the principal portion of the wall. 30-40 cm bgs

36C/29 - cutting down in front of HENRY FITZROY - the portion
that was uncovered in the axial trench. 40-55 cm bgs

36C/30 - clearing up top of HENRY FITZROY - taking off obviously
flaked rocks in 5th 10m. 0-23 cm bgs

36C/31 - 10m to N of 31C/30 - Following possible corner of
HENRY FITZROY along SE sheds, 2 bgs, 1 Censor-prongs, we
also have 2 lines here which appear to be to the N of HENRY
FITZROY. They do appear to be separate from Henry, but I'm not
sure why they would be. 0-28 cm bgs

36 A/25 (cont.)



36A/29 - taking out rubble left in 36A/26 from NEC of 36A/26
 20-60 cm bags 30 cm W & E margin of lot and 30 cm S & E
 lot's N margin - Sheds, 2 observation blocks 2 bags observation,
 Chert

Oh, great! We have definitely found a diagonal wall
 and will have to re-orient the trench quite drastically - it
 will run almost N-S now. The structure appears to be fairly
 MAO str 49 (w/ 36B) rather than to the E. Oh well,
 live & learn!! I have just re-oriented 36A and as
 the bloody thing was so far off, I will call this
 trench 36 F it is oriented at , all in long

36F/01 - the 1st 1x1m square of 36F/01. 0 - 20 cm bags
 Sheds, observation 2 bags

36F/02 - 1st 1x1m; directly below 36F/01 20-40 cm bags
 Sheds, observation 2 bags

36F/03 - 1st 1x1m, directly below 36F/02, 40-60 cm bags Oh,
 my God, we've hit huge pieces of shell.

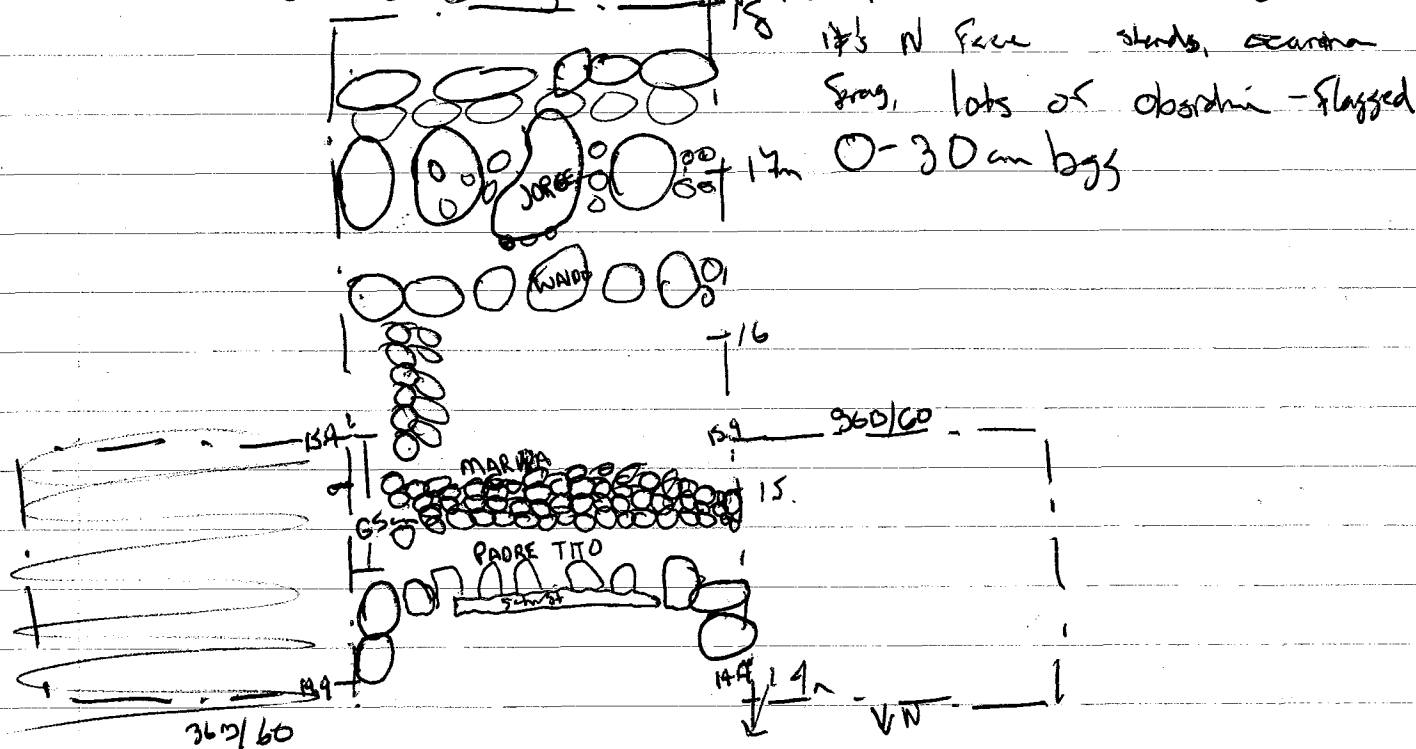
Aug 2000

P90-22-158

36B/58 - 14m N of 36B/53, continuing to W 35-4.3m
N of SWC of 36B orig. 2-3m W of W wall of 36B orig.
0-46cm bgs. Following ROLANDO & JULIO to the W
Stands. before we *90m bgs above ROLANDO'S pass. 2nd course

36B/59 Nibbling back toward Summit line in 8th 1/4m square
5-38cm bgs from 8-7m mark (8-7m N of SWC
of 36B orig.) a few stands. I think we have the principal
Summit line - but it needs more clarification

36B/60 P & P are now beginning lateral clearing. Following PADRE TITO
to the W 14.4-15.4m N of SWC of 36B orig. 0-1m W of
W wall of 36B orig. From PADRE TITO'S S side to 65cm N of

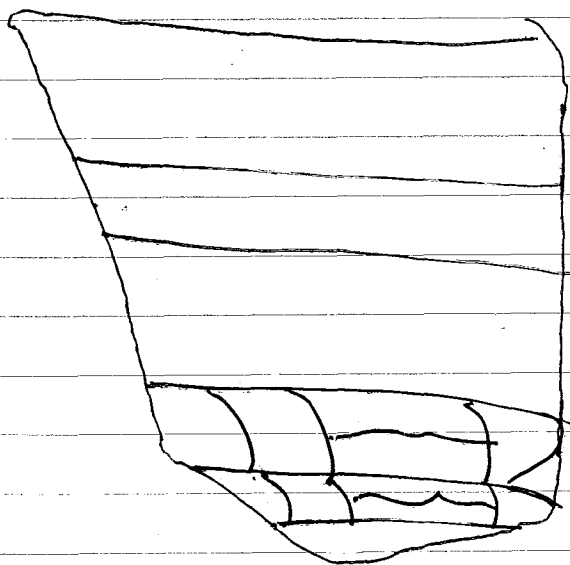


36B/61 - 14m to W of 36B/58 - continuing to follow JULIO
& ROLANDO - ROLANDO may now have a second course -
it's fairly tumbled, but we'll see if it continues to the
W before taking it out. 3.5-4.5m N of SWC of 36B orig. 3-4m
W of W wall of 36B orig. 0-50cm bgs Frig 5m 8's chert

4-24-90

P90-22/59

36B/62 - continuing below 36B/60 drifting down to N of PAORE TITO W N half of 36B/60 From 14.8-15.4m N of SWC of 36B orig. From 0-1m W of W wall of 36B orig. 80-60 cm bgs wonderful obsidian - very fine mixed ~~hand~~ w/ red paste + white ship/paint. the mosaic has been made through the white ship to expose the red paste



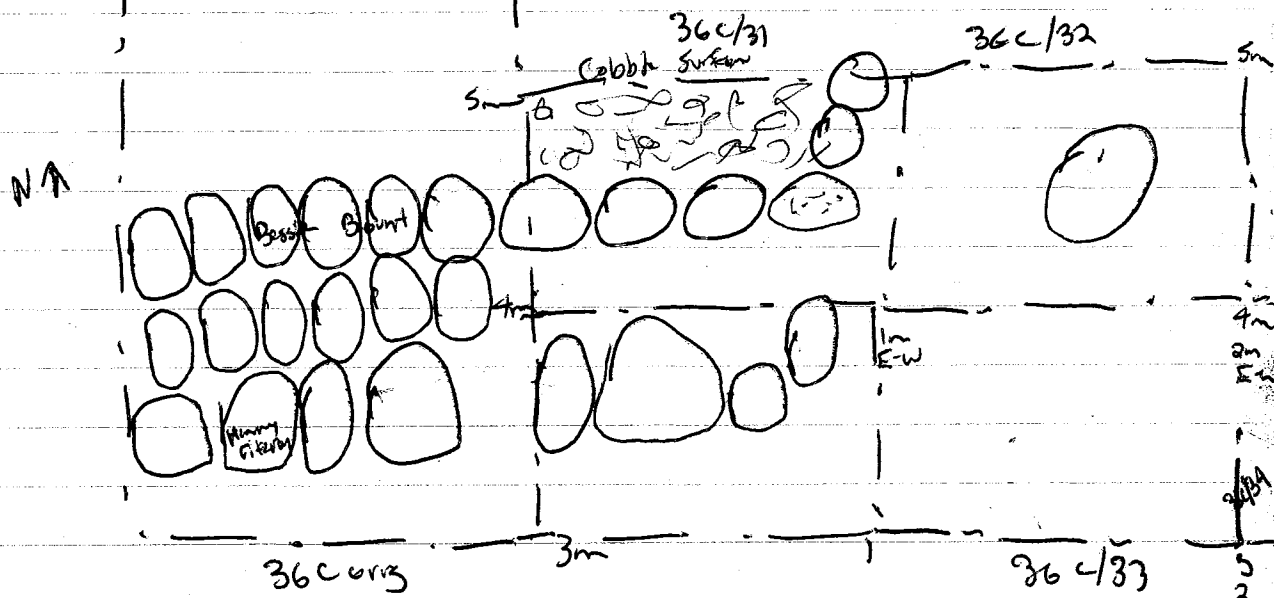
36B/63 - 1x1m N of 36B/55 4.5-5.5 m N of SWC of 36B orig. 0-1m W of W wall of 36B orig. 0-40 cm bgs Chasing out RICARDO + Examining platform to N of ROLANDO

36B/64 - P+P are continuing to follow PAORE TITO which has turned into a cobble/pebble platform/terrace to the W 14.8-15.4m N of SWC of 36B orig. 1-2m W of W wall of 36B orig. 0-40 cm bgs

4-24-00

P90-22/60

36C/32 - 1x1m to E of 36C/31 From 4.5m N of SWC of 36C orig. 1-2m E of E wall of 36C orig. 0-20m bgs. 2 bags

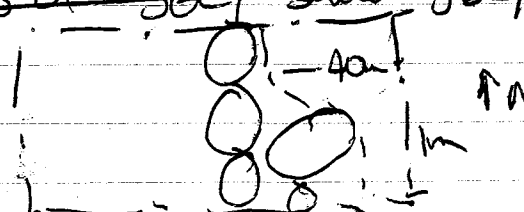


BESSIE BLOUNT is a small wall above & to the N of HENRY FITZROY it is 4.25-4.5 m N of SWC of 36C orig & runs from at least 0-20 m bgs. It appears to run parallel to HENRY FITZROY E-W
Lajamque, Stedz.

36C/33 1x1m to S of 36C/32, 3-4m N of SWC of 36C orig, 1-2m E of E wall of 36C orig, 0-30m bgs

36C/34 1x1m to E of 36C/33, 3-4m N of SWC of 36C orig, 1-2m E of E wall of 36C orig, 0-30m bgs

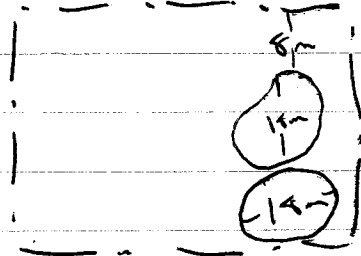
36C/35 1x1m to S of 36C/34 Below 36C/34 & within this lot 20-40m bgs



Test Pits: 360

p90-22-161

- Herando 360/01 - 1st 5m pit; 0-20 cm bgs: Shards, Stamp Frag.
 Remm A lot of shards for the first 20 cm; Obsidian, bajareque, Stamp frags SA together + appear to have a monkey design w/ cross hatching + there is a handle scar on the back Flagged. We've hit 2 rocks at 20 cm bgs, but will take them out + then continue downward.



360/02 20-40 cm bgs, Obsidian, Shards, bajareque, Fig Frag
 soil is still fairly soft here obsidian blades - Proximate - as well

360/03 40-60 cm bgs only a very few shards, no spears or obsidian the soil has also gotten angier

360/04 60-80 cm bgs a very few shards the soil is still hard, bright orange of 360/03

360/05 80-100 cm bgs - this may be the last 20 cm. we're getting very few shards out of the last level

4-21-90

Test Pit: 36E 2nd 5x5m

P90-22 K6A

36E/01 2nd 5x5 m test pit: 0-20 cm bgs; ocarina frag, Shards

36E/02 20-40 cm bgs; Obsidian, Shards, Trig Frag. long mm Shards, Jar frags. Vessel feet, the soil has changed from loose & dark the hard & lighter brown

36E/03 40-60 cm bgs, Shards more than we have in 36D/03 at the same level Orange soil here as well

36E/04 ⁶⁰⁻⁸⁰ 60-80 cm bgs Shards are still holding up here - we have @ half a bag. Shards, 11. pink calipers, lg. chunky Jicaro

36E/05 80-100 cm bgs - we're still going downward

Test Pits: 366

P 90-22-163

366/01 - 3rd 5x5m test pit 0-20 cm bss

366/02 3rd 5x5m test pit 20-40 cm bss
Sheds 1 bag

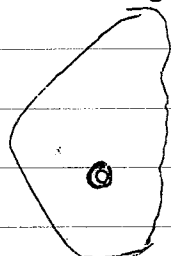
5-9-40 366/03 8th 50x50m test pit: 40-60 cm bss
Sheds $\frac{1}{2}$ a bag

366/04 3rd 50x50m test pit 60-80 cm bss
Sheds, but only a few

366/05 3rd 50x50m test pit 80-100 cm bss a few
Sheds

366/06 Backdirt Sheds

One large chunk $8 \times 6 \times 3$ m, one smaller chunk with the remains of the flutes from the surface of the shell intact, and one small worked piece of shell. It is flat, roughly triangular in shape, and pierced through



There are also a number of obsidian blades, a worked bone awl, ~~flint~~, and a figurine head like, too. The dirt is a very soft, light brown, powdery fine & slightly ashy, scored censer lids, a miniature jar rim, brazier - obsidian looks like debitage 3 bags 2w/4m 1w/shell. The soil changed along with a sharp increase in the number of shards. The shard concentration began at 38 cm bgs and the soil changed at 50 cm bgs. This soil look like fm. It's not quite as sandy as the stuff in Colleen's monumental buildings, but it's so soft & such a different color, that I can't help think we're beneath the ancient surface, even though there weren't any rocks here. Maybe they simply laid a hard surface - or at least developed a hard surface here at one point. We'll cut down 10 cm more to get the large pieces coming out in the SWC & then we'll continue to the N - cutting only to the level of the shards. Shell was @ 60 cm bgs.

36F/04 - 60-80 cm bgs in 1st 1N/m of 36F to get at the shard concentration.

Test Pass 36H

P90-22-16A

36 H/01 - 4th 5v.5m pit 16-16.5m on tape from NEC of 360
(1st test pit) 0-20 cm bgs

36 H/02 - 4th 5v.5m pit, 16-16.5m on tape from NEC of 360
(1st test pit) 20-60cm bgs - slight communication problem
so I'm afraid we've lost the 20th cm level. 5m bag others

36 H/03 - 4th 5v.5m pit 60-80 cm bgs large bag of
shards large pieces big jars etc

36 H/04 - 4th 5v.5m pit 80-100 cm bgs smaller shards
but still a good amount - about 1/3 of a bag

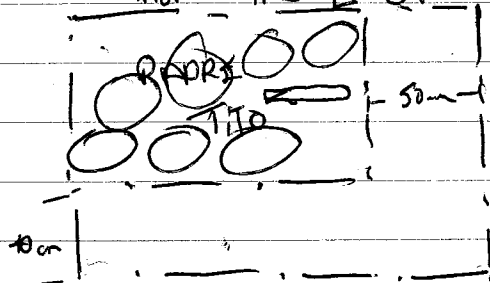
36 H/05 - 4th 5v.5m pit 100-120 cm bgs were still getting
shards - big shards - including ULVA plate feet - large suckers

36 H/06 - 4th 5v.5m pit 1.2-1.3m bgs finally hit
sterile soil and stopped at 1.3m bgs

36 H/07 Backhoe's shards

P90-22-165

36B/65 - Continuing Below 36B/64 in Form of /60 N of PADRE TITO - lot includes the platform 40 cm of 36B/64 and 50 cm from the E ^{wall} of 36B/64 40-50 cm bgs



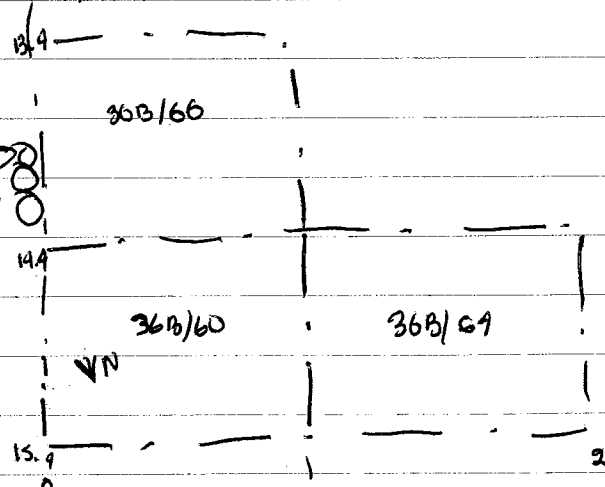
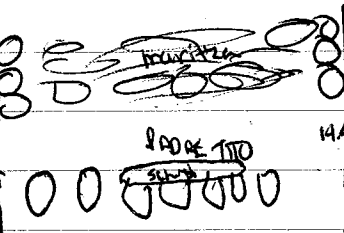
PADRE TITO is now looking more like a pebble platform w/ very eroded walls/margins

36B/63 (cont) - there was a huge root 80-40m E of W wall + 50-60 on S of N wall second corner from 40 40m bgs we may have a N-S line 50cm E of W wall of lot.



36B/66 to S of 36B/60 0-40cm bgs, 13.4-14.4 m N of SWC of 36B orig. 0-1m following MARTHA

obsidian, small rim w/ carving large chunk of basaltic the obsidian includes both blades + debris



36B/67 10m to W of 36B/63 4.5-5.5m N of SWC of 36B orig. 1-2m W of W wall of 36B orig. 0-30cm bgs

P9022-166

36B/68 - below 36B/66. Northern 50 cm of lot along N margin of MARITZA 40-60 cm bgs

36B/69 - 1x1m to W of 36B/63 4.5-5.5 m N of SWC of 36B orig. 2-3m W of W wall of 36B orig. 0-25 cm bgs Shards

36B/70 - 1x1m following out ~~to W~~ ^{WALDO} to W 11.8-10.8 m N of S end of 36B orig. 1m W wall of 36B orig. to 1m W of W wall. 0-20 cm bgs

36B/71 - Nibbling back to true face of ROLANDO. 3.7-3.8m N of SWC of 36B orig. 0-2m W of orig. W wall of 36B, and 4-30 cm bgs

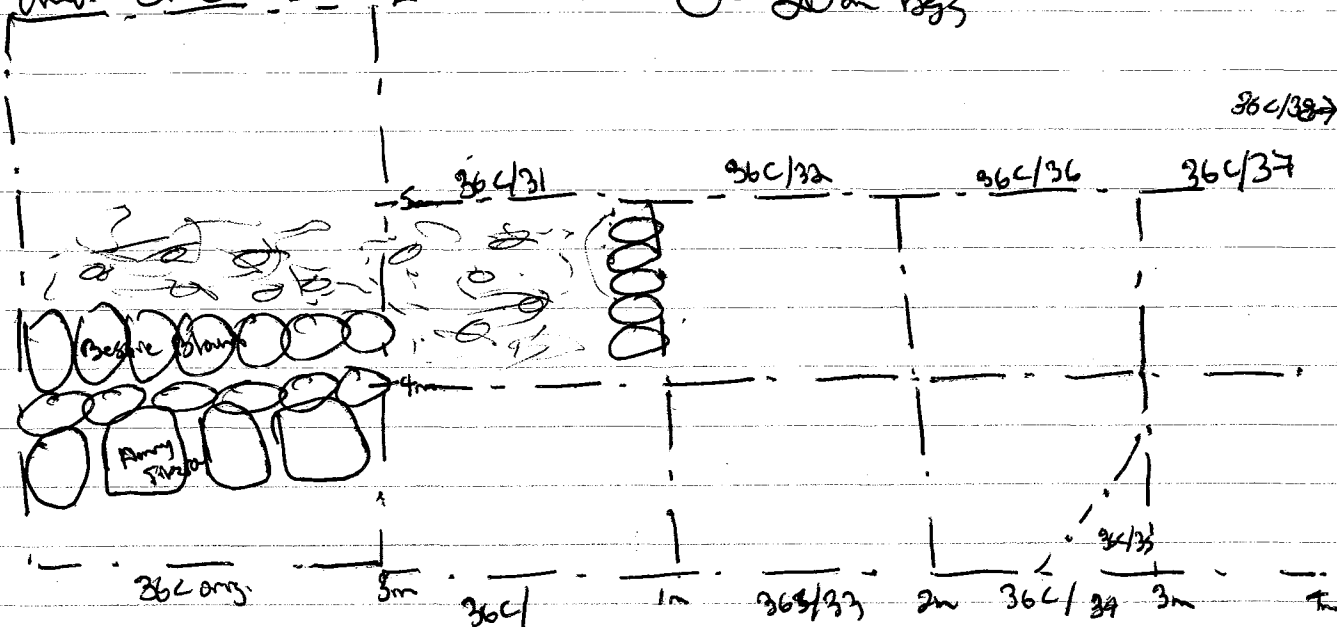
36B/72 - following out JORGE to W 1x1m square 0-35 cm bgs 10.8-9.8 m N of SWC of 36B orig. Shards - Not many 0-1m W of W wall of 36B orig.

36B/73 - Continuing to follow ROLANDO which continues to the W of the basal wall of Str. 48. to the W of 36B/69 4-5.5 m N of SWC of 36B orig. 3-4m W of W wall of 36B orig. 0-35 cm bgs - we may now have the corner of ROLANDO at

36B/74 - following JORGE once again to the W; 1x1m square, 10.8-9.8m N of SWC of 36B orig. 2-3m W of W wall of 36B orig. Empty Lot

P90-22-167

36C/36- 1km to N of 36C/35, 4.5m N of SWC of 36C orig.
and 2-3m E of E wall of 36C. 0-20cm bgs



36C/37 1km to E of 36C/36 4.5m N of SWC of 36C orig. 3-4m E of E wall of 36C orig. 0-20cm bgs
Ocarina fragment in extreme NW of lot - modeled w/ the entire body of a man forming the ocarina - torso, arms, legs, everything - there's a bit of clay wrapped around the neck as well and it has a headless - Ford at 10cm bgs Flagged

36C/38- 1km to E of 36C/37 - continuing in hopes of finding the edge of the rock concentration - there simply aren't any distinct lines to follow in this area, at the moment. Ed thinks it may be a separate structure - I'm inclined to agree 4.5m N of SWC of 36C orig. + 4.5m E of E wall of 36C orig. 0-20cm bgs

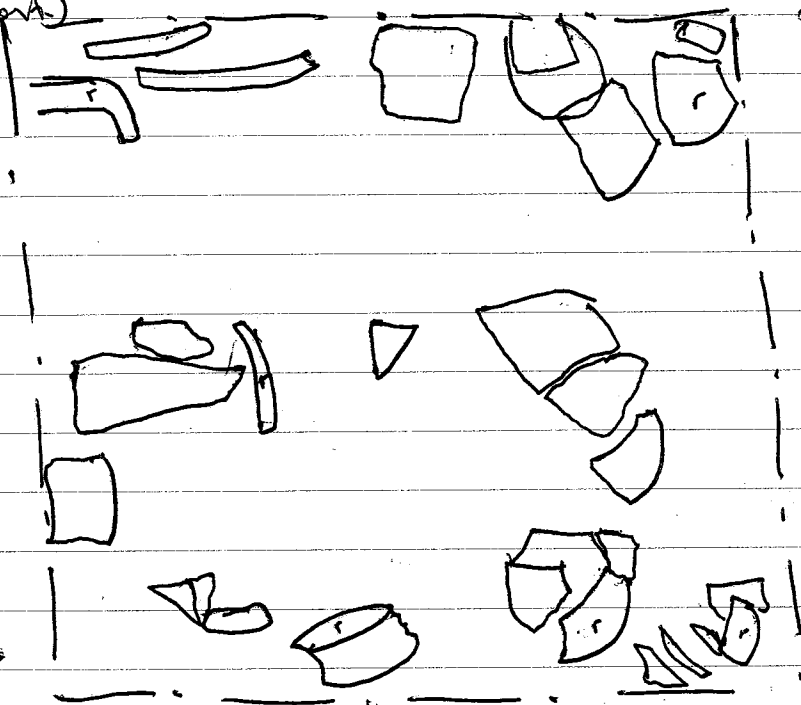
36C/39 1km to E of 36C/37 - we're still in rock 4.5m N of SWC of 36C 5-6m W of W wall of 36C orig. 0-20cm bgs

40 2309

810-22-161

365/04 (CRA)

3 bags



~~(365/05 - 80-90 cm bags)~~

We are finding incredible stuff - miniature jars
Plates w/ incision - Sunray design

2 bags

365/05 - 80-90 cm bags ^{in 1st 10m of 365} - we are pulling huge ceramic
Prongs huge obsidian flakes & blades bag fig fig

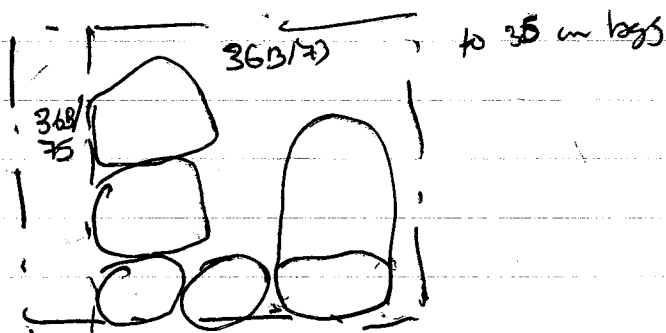
365/06 - 90-100 cm bags in 1st 10m of 365 taking a
Soil sample from this lot. Continuing to excavate through the
midden - we'll take a soil sample from this level
90-100 cm bags and at 70 cm bags there is a level
3 bags of grainer soil which will also be collected.

We're getting a lot of carbon flecks here, polychromes
continue to be abundant bag areque too huge plate
w/ hollow, pierced foot & holes - flagged another mini-
bowl, we now have another portion of the
Footed bowl and maybe some of the bowl
itself

426-90

P90-22708

36B/75 .5 m x 1 m (S = ~~FW~~) Along S^W side of ROLANDO 3-4.5 m W of W wall of 36B orig. ^{1.5-2m} below 36B/73 ROLANDO appears to corner at abt 3.7 m W of W wall of 36B orig + this bag of shreds is from the square to the W of this corner to the W wall of 36B/73



36B/76 1x1m to W of 36B/75 5.5-6.5 m N of SWC of 36B orig. 3-4 m W of W wall of 36B orig. ^{0-30m} bags following corner of ROLANDO 0-40 m to W of wall

exp 36B/77 1x1m to N of 36B/74 10.8-11.8 m N of SWC of 36B orig. 0-20m bags shreds

exp 36B/78 clearing within/below 36B/70 20-30cm bags looking for the N face of WALDO in this area I bet WALDO has a diagonal line + that we just ripped part of it out

to 36B/79 1x1m to W of 36B/74 following JORGE once again to see if it really cornered. 9.8-10.8 m N of SWC of 36B orig. 3-4m W of W wall of 36B orig. 0-20cm bags

36B/80 - 1x1m to N of 36B/79, 10.8-11.8 m N of SWC of 36B orig 3-4 m W of 36B orig's W wall 0-40cm bags (brown canned bowl, nice big frag)

7-26-90

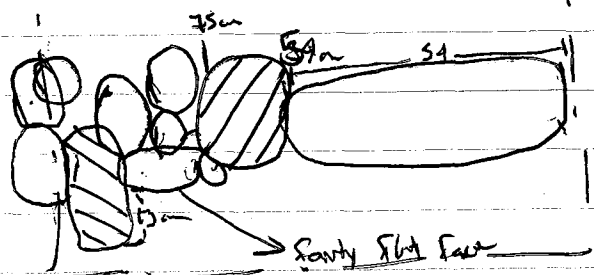
P40-22-169

36B/81 1x1m Following SAMBO - the wall which cornered with ROLANDO 6.5-7.5 m N of ^{sure of} 36B orig. 3-4m W of W wall of 36B orig. 0-45cm bgs. Shreddings

36B/82 1x1m to N of 36B/81 7.5-8.5 m N of SWC of 36B orig. 3-4m W of W wall of 36B orig. 0-45cm bgs - we may have the corner of ROLANDO

36B/83 - Cutting back toward possible step-in to S of PADRE TITO - I've got to stop taking out so many rocks in the 1st run on each of these Wals. I may have ripped out a diagonal portion of WALDO + Now part of JORGE may be gone WAAAAH! below 36B/ 0-1m W of 36B orig's W wall. 13.4-14.5 m N of SWC of 36B orig. 35-60 cm bgs

36B/84 - Following SAMBO to E - it has cornered at N of S end of 36B and we are now following it back to the E. 7-8.5 m N of SWC of 36B ^{orig.} 2-3m W of W wall of 36B/orig. Fans SD - 1.6 E. of W face of SAMBO



/// = Slanting toward E, off the top of the big rock

/// = Slanting toward N (W and S lower than S end)

A few shreds - good sized ones are coming out - however the rocks also appear to be densely packed

4-26-90

P90-22-170

36C/40 - 1x1m E of 36C/39; 4-5m N of SWC of 36C orig; 6-7m W of W wall of 36C orig; 0-20cm bgs

36C/41 1x1m E of 36C/40 ~~4-5m~~ ^{4-5m} W of SWC of 36C orig; 7-8m W of W wall of 36C 0-35cm bgs SEC
Trying to find the margin of the rocks - we appear to be coming out of the stones in 36C/40 + this 1x1m should conclude the search - ^{rocks} changed shortly - they are now tumbling from the E to the W

36C/42 1x1m Following out THOMAS SEYMOUR to the E 6.10-6.9m on ~~top~~ ^{top} N of SWC of 36C orig; 0-1m E of E wall of 36C orig; 5m N face of THOMAS SEYMOUR to 40m N of N face 0-20cm bgs Sheds like we have the end line of THOMAS SEYMOUR again - the ones that were started that I took out, so we're back to N

36C/43 1x1m to E of 36C/41 0-cm bgs 4-5m N of SWC of 36C orig; 8-9m W of W wall of 36C orig; 0-⁴10cm bgs Sheds Jar lg - we do have the End of the rocks ~~Engineer~~ ^{Foot} ~~stone~~

36C/44 ⁴ - 1x1m to N of 36C/42 6.9-7.9m on top ~~2.0-1.2m~~ N of N face of THOMAS SEYMOUR - the line of large rocks some of which I removed earlier 0-1m E of E wall of 36C orig; 0-20cm bgs Sheds

36C/45 - 1x50m square to N of 36C/44 - we need room to come down to N of line of rock before cutting back to the wall - it may be a small step-out before THOMAS SEYMOUR really takes off - 0-20cm bgs

8-26-90

P90-22-171

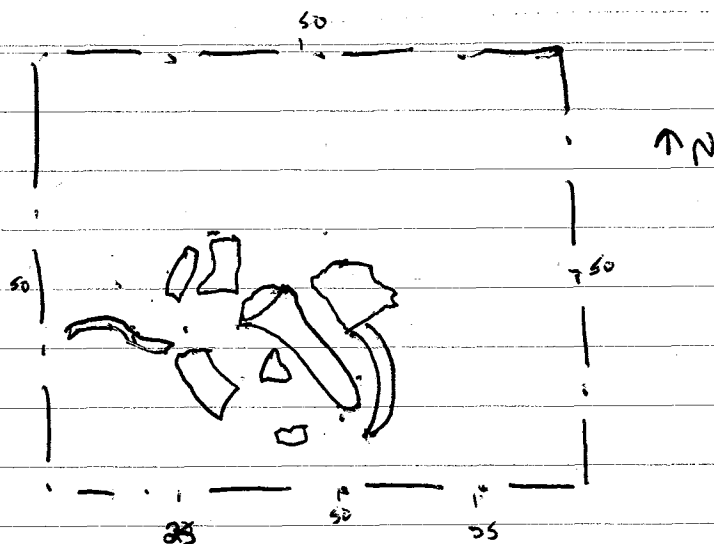
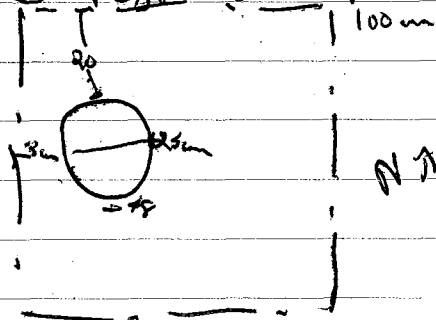



Photo # C90-C-13 K.L. ASP 32 Scale = 20cm

365/07 A 1m bgs there is a circular concentration of soft-orange soil. It is powdery, but not nearly as soft as the soil from the remainder of the pit. There are white flecks in this soil, but no carbon is visible, as it was in the rest of the square. No sherds - just the soil sample



there doesn't seem to be any stratigraphy w/in the pit

365/08 2nd 10m of 36F/08 0-50 cm bgs Sherds, frag frags - one of a crested iguana face + one with a human face, nose with a nose plug - very life-like, and a toothy grin  in the 1st shape pierced like censer, elongated-U sensor handle Candelero frag.

365/09 3rd 10m of 36F/09 0-30 cm bgs - We're not going deeper into the midden again, looking to hit wall soon

36B/84 (cont) Well we may have eaten though. The E side of the very large corner stone is flattened & worked as if it were intended to be a step-out back to the S, but there doesn't seem to be a cross-wall. - I guess I just got greedy - the preservation was so much in the other areas. I wanted to find a pretty wall here too. Anyway, we're going 1m to the ~~E~~ to see if we can pick up the line there. Why didn't I major in English like everyone else?! Sheds - Nothing especially spectacular. 1 bag 0-40 on bgs

36B/85 - 1Nm to E of 36B/84 = 7-8m N of SWC of 36B orig. 2.3m W of W wall of 36B orig. 0-10 on bgs. This is the S 1m portion E of 36B/84 160-2.6m E of W face of SAMBO + to 30cm N of NEP's possible N face

36B/86 - 1Nm to S of 36B/84 to see if the line steps in to the S - AAAH! Where is this thing; (or, more precisely, where was this thing?!) 6-7m N of SWC of 36B orig. 3-4m W of W wall 36B orig. It looks like we have an EW line coming out in this square 0-10 on bgs

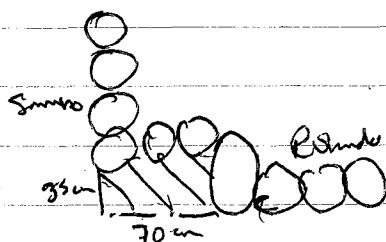
36B/87 - taking out the last piece of dirt from 2-3m W of W wall of 36B orig. 5.7-6.10m on top 0-20 on bgs. I just can't see what's going on here - the wall seems to have just ended

36B/88 - Ching out the step-out of the corner

9-27-90

090-22-173

Between ROLANDO + SAMBO 30-45 m bgs from W corner of ROLANDO to 70 m W of Rolando which is the W face of SAMBO



500 600 - 500 @ headless

36B/89 - 1x/m 8-9m NW SW of 36B orig. 2-3m W of W wall of 36B orig. Trying to follow line which may have cut JORGE off from W of W wall + back to the structure, pick up ALEX 0-20cm bgs Oh, my brain is baked!

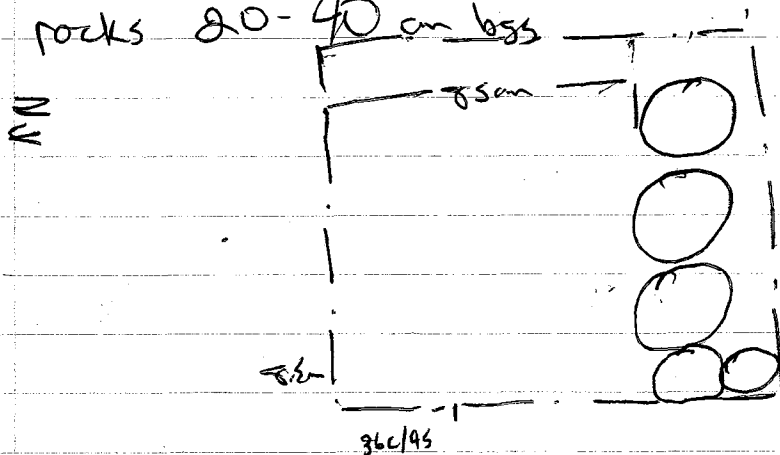
36B/90 - 1x/m looking at the wall which may have covered w/ JORGE 0-30cm bgs 2-3m W of W wall of 36B orig. 11-12m N of SW of 36B orig. long portion of a Magdalena Gp. Jar w/ red face marks Jar log bayonque large thick Jar on Magdalena Gp Jar we're getting birds peaking out from under the rocks at the edge of this square

36B/91 - Coming up to the W edge of a possible line cornering with JORGE lots of bayonque large shds Gods Andres + Jose are such careful workers! We have a large shd broken off the side of WLLH - to the W 11-12 m NW SW of 36B orig 30-80 cm bgs

4/27/20

99022-179

36C/46 Continuing below 36C/45 + 36C/44 - starting the rocks 20-40 cm bgs



finds + plenty of them - Nice large obsidian blade + a very tiny obsidian blade 7.75-8.5m N of SWC of 36C 1m E of E wall of 36C orig

36C/47 - taking out obviously tumbled rocks 4-6m W of W wall of 36C orig + 4.5m N of SWC of 36C orig 20-40 cm bgs

36C/48 Continuing to S of 36C/46 nibbling back to N Face of THOMAS SEYMOUR 7-7.8m on tape 55-1m E of E wall of 36C orig. Heaps of sherds 20-40 cm bgs

36C/49 100m square to S of 36C/45 7-6.7m on tape 0-1m E of E wall of 36C orig 0-20 cm bgs to S of THOMAS SEYMOUR - check before taking out the last bit of rubble

130-210 36C/50 cutting back to possible N-S line on E side of A before taking it back to the N Face of THOMAS SEYMOUR 7-7.30m N of SWC of 36C orig + 1.3-2.0m E of E wall

428-90

P90-22-175

36F/09 (cont) Tons of shards again, 8 bags
Magdalen^{en} Jar w/ handle + paint huge lizard body shards, handles,
tons o' stuff I don't know why they had so much
pottery here. We've been hitting the walls at strange
angles so we may not be getting lucky. They could have
been manufacturing this structure of the group may have had
some kind of special cooking, cleaning, etc - garbage disposal
Structure that the others didn't have in Stamp Gray w/
handle scar

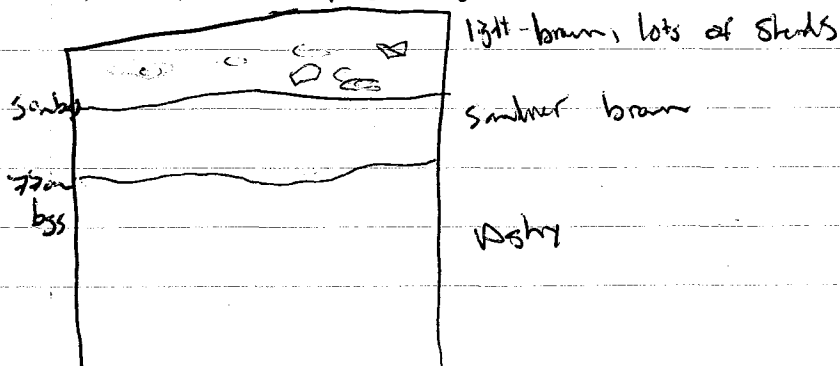


merged candellero, possible Earth sign on stand

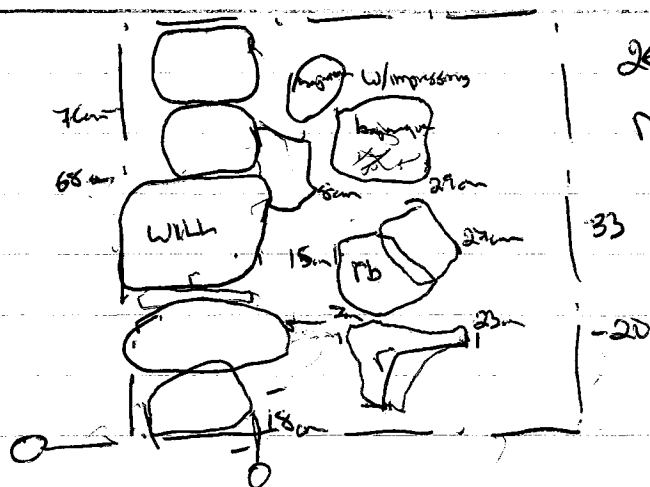
36F/10 - 4th 1x1m of 36F orig. 0-30cm bgs shards
Shards. 2 bags, another Figure w/ nose phylls

36F/11 - 30-50 cm bgs in the northern 50 cm of
the 4th 1x1m

100 can really see the SDs in the 1st 1x1m after
the rain this week



P9W-22-176



Kim bag

most of the bowl looks like
La Champa & the jar rim is
quite unusual

huge chunks of bauxite as well there are shreds
under these large rocks as well - I worried about this - they
are huge shreds bauxite is 25-34 cm lags
one chunk is 20x16x9 cm there are also carbon flukes
coming out below the bauxite - 37-40 cm lags calcites
of a flat, fairly stone a lot of obsidian as well

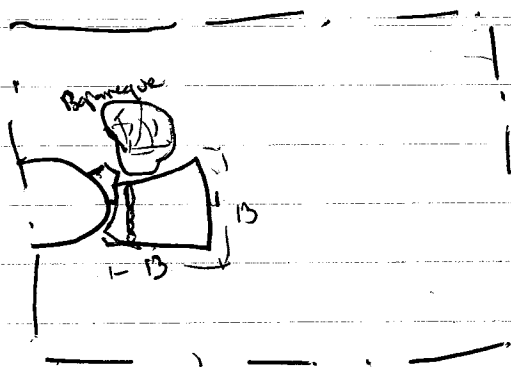
36B/92 - 1 1/2 m to attempt to locate AEX - it's wonderful: I've
already pruned a wall I can't seem to find - 4.5 m ~~W~~ W of W end
of 36B orig 87-92 ^N of SWC of 36B orig. 80-1.80 m
S of S end of Samba O-40 cm

36B/93 - Taking out the small fragment between 9.4 & 9.5
m N of SWC 2.3 m E of E wall of 36 B orig. 0-10 cm
bss

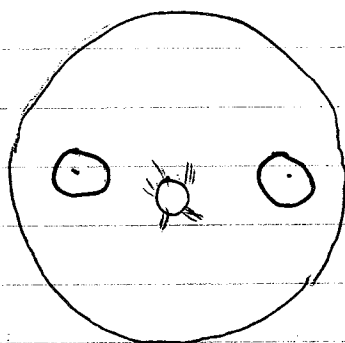
36B/94 - Nodding back to ALEX - whenever he is 8.7-9.7
m N of SWC of 36B orig. 3-24 m W of W wall
of 36B orig. Jan 195. 30-42 cm hgs We have a
pendant or an ear flange in this loc, as well as
a large shard, peaking out from below the tumbled
rocks. - It doesn't appear to be in fill. As just sitting
there to 1.1 m E of W face of Sambo's corner

430-90

P90-22-172



1.10-1.3 m N of
cornerstone of SAMBO +
30-40 cm W of poss. W
face of ALEX 40 cm by 5



36B/95 Nibbling back to a possible summit line running
N-S parallel to SAMBO - from 50-100 cm E of SAMBO
from 110 cm N of S face of the cornerstone of ROLANDO TO
3.04 m N of S face of same 20-45 cm by 5 studs
Bogomve

36B/96 Nibbling back to N face of JORGE - if it continues
this far W from 30 cm N of N face to 40 N face 140-
130 cm E of W face of SAMBO's corner stone 23-50 cm
by 5.

36B/97 1st m from S face of JULIO to N side of ROLANDO to
from there walk to the E 3-4 m N of SW of 36B only 0-1 m
E of E wall of 36B only 0-1 cm by 5. To begin w/- we're
only excavating the southern 1/2 of the square to see if the stack of
3 rocks 30 cm S of the S face of ROLANDO is anything. It will
then continue onward 13 ft by 13 ft.

36C/51 - Continuing to clear back the tumbled rocks within the emarginate, flat area of tumble within the square 3-4 m E of E wall of 36C orig. 20-30 cm bgs. There is one here we're attempting to follow, but we're being cautious, hoping to find more + only removing rocks that are definitely tumbled.

36C/52 - Cutting back to N face of THOMAS SEYMOUR before following it to E again. From 80 cm W of its base to its N face 6.9-6.0 m N of SWC of 36C orig. 1-2 m E of E wall of 36C orig. 20-40 cm bgs.

The N face of THOMAS SEYMOUR is really quite ugly - it's very weak - and there ~~is~~ a lot of dirt between the rocks - there was a row of large stones which probably tumbled off of it - so I'm sure it is really + at one time was strong, but it's now quite weak.

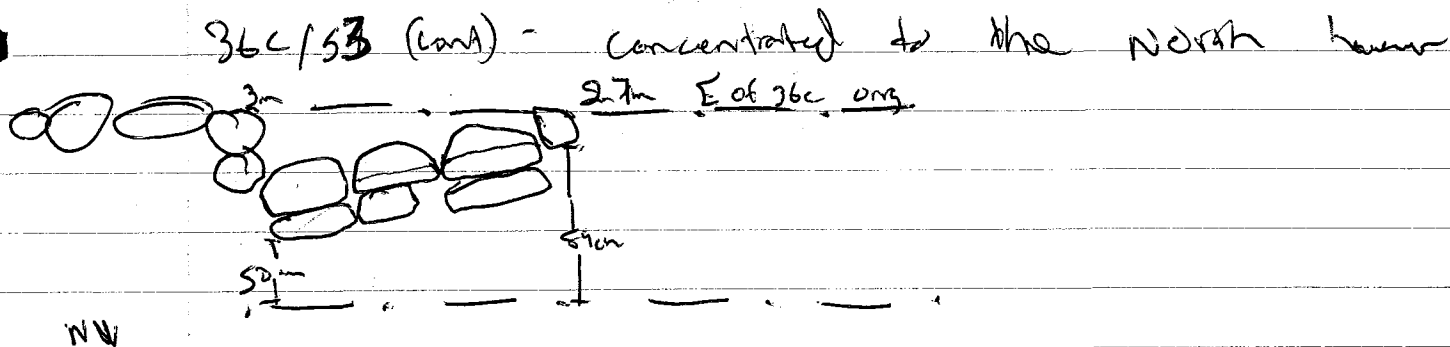
36C/53 - 1.1 m from N face of THOMAS SEYMOUR to 1 m N of N face of 36C orig. 2.3 m E of E wall of 36C orig. 6.7-7.7 m N of SWC of 36C orig. 0-10 cm bgs.

36C/53 - Clearing ^{obviously} tumbled rocks in the square 2.3 m E of E wall of 36C orig. 4-5 m N of SWC of 36C orig. 20-40 cm bgs. We have some very like cons here - there's a pretty white Bahman over by 36C right now.

2/25/91 36C/54 - 1.1 m from N face of THOMAS SEYMOUR to 1 m N of N face; 2.3 m E of E wall of 36C orig. 6.7-7.7 m N of SWC of 36C orig. 0-39 cm bgs. Seeds, metal fragments very common. We have discovered a line in the area and it appears to be facing North, although this makes absolutely no sense as all of the cobbles were

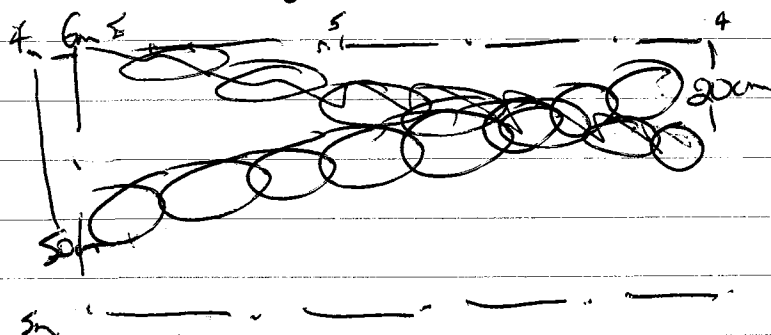
4.30-4.40

P9022 179



this could be marking the N end of a platform! which continues to the S. to 40 or less

36C/55 Following THOMAS WOLSEY to the E in the square between 4 + 6 m E of E wall of 36 C orig. 4-5 m N of SWC of 36 C orig. 30-56 cm loss



there may be a N-S wall

Dejaque

36C/56 - 181 m directly N of 36C/54. THOMAS SEYMOUR they have cornered to meet JANE GRAY and so we are following out JANE 5.7-6.7m (to N face of THOMAS SEYMOUR) N of SWC of 36C orig + 1-2m E of E wall of 36C orig. large run shreds 3 loss - plate foot

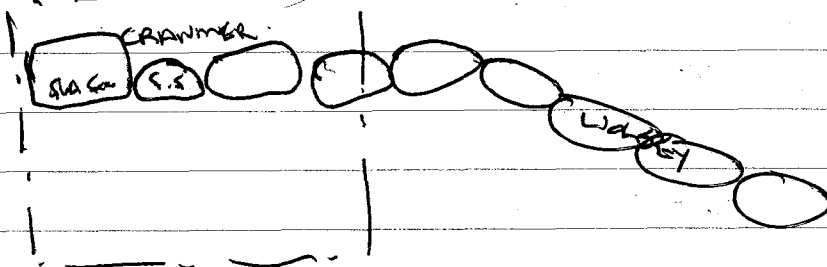
36C/57, 181 4.5 m E of 36C orig E wall 5-6m N of SWC of 36C orig. 0-10 cm loss - looking at poss. N-S wall found in 36C/58

430-90

P90-22-786

36C/58 - 1.1m directly W of 36C/57; 5-6m N of SWC of 36C orig, 3-4m E of E wall of 36C orig, 0-10cm bss. I need to see what happens w/ the possible cross-wall or WJKEY in this Area

36C/59 ~~Cherry~~ along CRANMER below 36C/57 within W SD on ob lot



Calculus, bayou

4.3-3.35 36C/60 1x1m to follow out HENRY STEROY to the W. 335-4.35 m N of SWC of 36C, 0-1m W of W wall of 36C orig, from S face of BESSIE BLOUNT to 1m S of S face lots of small pebbles, shell 0-53cm bss to 50cm W of 36C, 0-30cm bss over wall

n.s. 1.7-2.6 36C/61 90 x 3m rectangle along E face of CATHERINE PARR, which cornered w/ THOMAS SEYMOUR + runs N-S; 1.7-2.6m N of NW of THOMAS SEYMOUR; from E face of CATHERINE PARR to 30cm E of E face 30-50cm bss. From tip of CATHERINE PARR Obsidian Shards P10 just found the 1st good wall in about a week CATHERINE PARR is the E basal wall of this str. & cornered with THOMAS SEYMOUR on the N + probably corners w/ HENRY STEROY on the S. There are 2 courses visible now 1 of big rocks + one of smaller chunky rocks below

4-20-90

181
P9023-100

365/12 - 2nd 1x1 m 40-50 cm bgs - going after the finds Pat wanted - need to go deeper in the 1st 1x1 & need space to do it. Still getting tons of shards, surprises surprise - in this 20 m they aren't quite as large but the paint is still preserved & is looking nice 4 bags

365/13 - 50-60 cm bgs in 2nd 1x1 m square - still getting some rather large shards only 2 bags
Shards

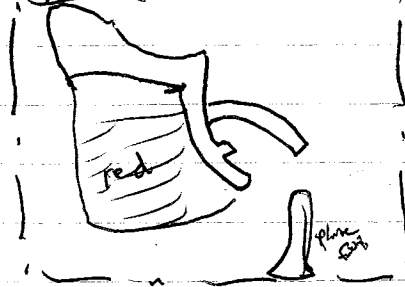
365/14 - 60-70 cm bgs in 2nd 1x1 m - taking a soil sample from this level - it's very soft and sandier than the ashy soil below; there are also white flakes & and a lot of mica in it. The soil also contains a number of small pebbles the soil sample is bag 1 of 1 bags there are fewer shards here - less than one full bag, which is quite a departure from previous levels there are carbon flecks coming out of the wall at 40 cm bgs a chunk of worked chert

365/15 70-90 cm bgs in 2nd 1x1 m; in the ashy layer again - fig fig with ~~hands~~ more really nice, large shards 5-6 m bgs. 19-26 m E of W end of lot; 9-16 m N of small of lot, lots of nice obsidian blades, too the fig. is a larger hollow, rounded fig of a person sitting or kneeling with his arms meeting in front of his stomach painted fig fig with part of a headdress & a slit eye - red paint

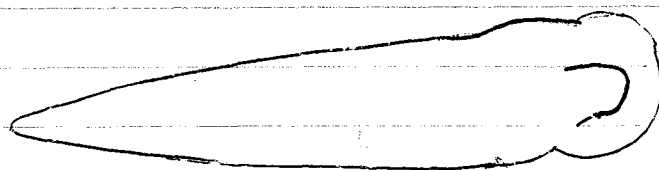
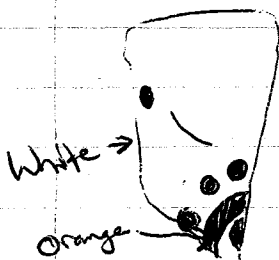
430-970

182
P90-82-181

large jar in 90m bgs 20-40m² diam N of 5m



Chuehcan fine-line jar at 90m bgs directly N 20m
from the Maracho Jar bon. like we saw, at 11:45pm
(this morning has flown!) have 9 pressure obsidian blades
ranging from 2.5-6cm, 1 large flake (oval) w/ cortex + 3 other
pieces the Maracho also has 'S' shaped tools on the north



bone and

6 bags

36F/16 - back to 1st 11m 100-120m bgs shreds - few

36F/17 - 1st 11m of 36F, 1.2-1.4m bgs. Soil
sample was taken at begining of level - coarse, sandy
soil w/ white streaks - possibly shell or perhaps
limestone 2 bags one is a soil sample

36F/18 1st 11m of 36F, 1.4-1.6m bgs we're
continuing to sample We're getting a lot of very powdery limestone
At first I thought it was shell or plaster, but it
seems to be too chunky + powdery for that finally
sterile soil at 1.6m bgs

Empty
lots

31K/55 - below 31K/53 taking it down further in the room to look for a possible stone floor - the earth is very orange here 90 - 100 cm bgs Southern 1/2

31K/56 - below 31K/54 - taking it down further in the room to look for a possible stone floor 90 - 100 cm bgs Northern 1/2

31K/67 - Following out SUNCHAKROS to the N 1x1.5m 0-60 cm bgs 1/2m N at approx trench 1m ~~SW~~ from N Fan of Sunchakros.

31K/68 - N of 31K/67 1x1m square - continuing to follow SUNCHAKROS to N. 0-60 cm bgs

31K/69 - Following BONAVENTURE to the E 1x2m square Bajareque floor to E of CS. LEWIS at 35 cm bgs 70 m N-S + 5 m E-W

31K/70 - Continuing to follow BONAVENTURE to the E 0-20m bgs E of 31K/69, Bajareque, stumps, handle

31K/71 - Following VIRGIL to N - Virgil covered w/ BONAVENTURE 0-70 cm bgs 1x2m square 2m = N-S

31K/72 1x1m continuing to follow BONAVENTURE to E of Virgil 1x1m 0-90 cm bgs

31K/73 Bajareque

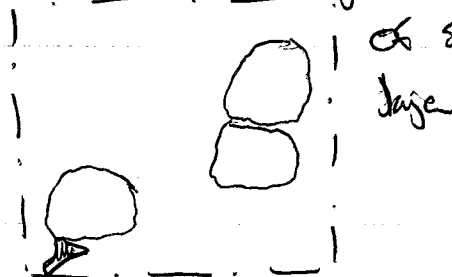
31K/74 Following LUCY to S 2 bgs to 110 m bgs

4-16-90

P90-22 183

31 ~~ABG~~ cont. | Following out French to the East

We may be hitting a lava surface & there is a jar rim tumbling off the W edge of A there are a lot

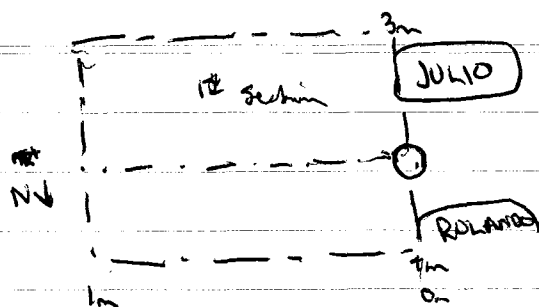


center piling stamp frag w/ wavy lines & part of a handle
huge chunk of basaltic obsidian base - small celt or
baton 6x4cm w/ a pointed end. Another celt & a modeled
center / figure in the shape of an iguana's head. The top
of the head broke off the bottom - flanged. All coming
off the S side of FRENCH. It's a 1x1m square from 2
to 3m E of the zero stake and from 9 to 10m S of
H. - excluding the 40m occupied by French on the N. FRENCH
appears to stop at 2.6m E of O stake. Obsidian too to 70
cm high, E corner was found at 2.53m E of O stake. There's also
another line visible to the S running from 1-3 & disappearing into the bank

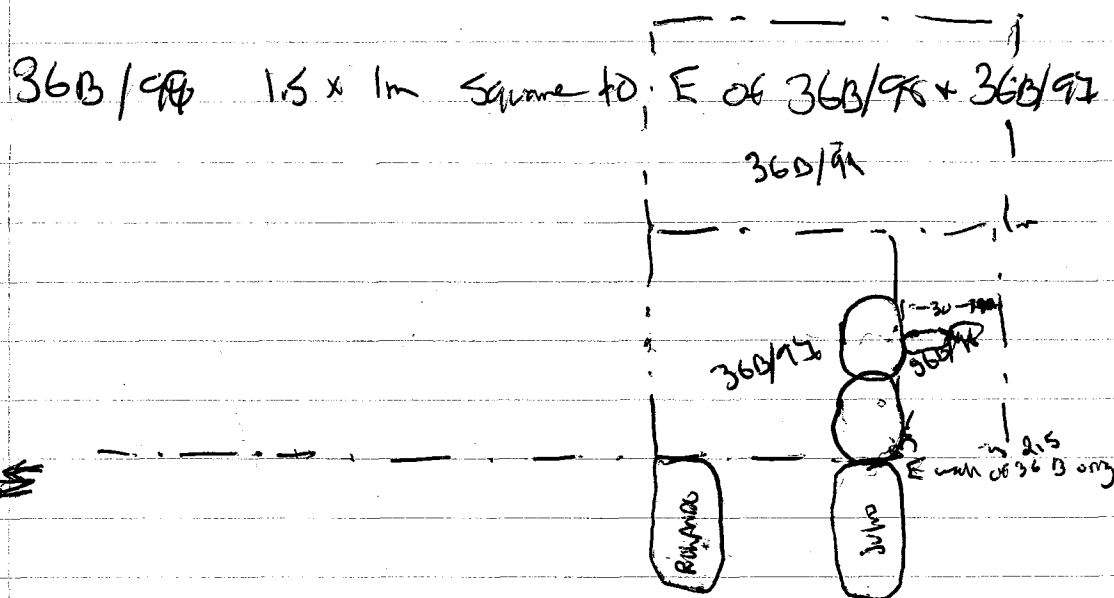
3TT/18 - Continuing to follow the 2 possible wall lines along the
E platform 11.5-13.5 m along the tape by 1 m E-W to bases
of the possible wall (30 cm high) there was a wall here
& they are continuing to the base before following A to
the S for a while while

3TT/19 - Following line / ~~At~~ Veil of Veronica to the N 0-
36 cm high. 11.5-13.5 m along the tape 2 m E-W

3TT/20 Continuing 2 m to the E from E face of Veil - there
is a rim stand here 10m E of 11.5m on tape at 36 cm



36B/98 1.5 x 1m square to S of 36B/97 + 50m S of S face of JULIO - which may have stood higher on this side, 2.5-3m N of SWC of 36B orig. 0 - 1m E of E wall of 36C orig. 0-40 cm bgs JULIO appears to have a step out to the South. There are two rocks w/ flat faces toward the W here they extend 30cm S of the S face of JULIO



From 2.5-4m N of SWC of 36B orig and from 1-2m E of E wall of 36B orig. 0 - on bgs. JULIO may have stood higher at one point & I'm looking for characteristic of that & of the possible step out before continuing on 36B/97 - of course, if JULIO stood higher, I won't be able to follow ROLANDO why do I do this to myself? I may have just ripped out an out-set corner - JULIO

8-2-90

P90-20-184

an = 30
az = 20

36I/01

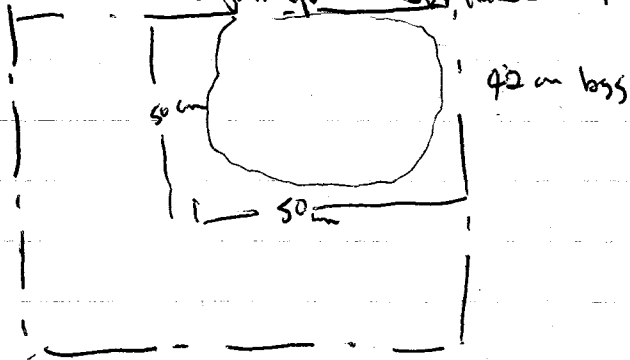
1x1m to S of JULIO. we may have a platform surface, or a step. at to a platform, so I'm having them move to the S to hit the edge of the rock in order to see. Ed expects an entry feature in this area, Flaky RIVARDO, but I bet it will be a little more to the North. Oh well, I guess that's why we dig - to find these things out. Tang. of bajareque at 45 cm bgs, it must have melted off of the superstructure, or it could have been a floor, however, as it was 60-100 cm S of the last placed rocks, it seems unlikely that it was a floor. 0-45 cm bgs shows

0-1m
E of E wall
of 36B orig

1.5-2.5
m N of
SW of
36B orig

1.5-1.5
m S of
JULIO

36I/02 - 1x1m directly E of 36I/01, 1m E of E wall of 36B orig, 1.5-2.5 m N of SW of 36B orig, 1.5-1.5 m S of JULIO 0-45 cm bgs. Looking for edge of possible platform off of JULIO the bajareque lumps appear to be floating at about the level of the possible platform (30 cm bgs) 51-64 m W of E wall of 1st 32-50 cm N of S wall of 1st shows a large clump. They are just rounded lumps with a few stick impressions. We may have had a bajareque surface in 36I/01

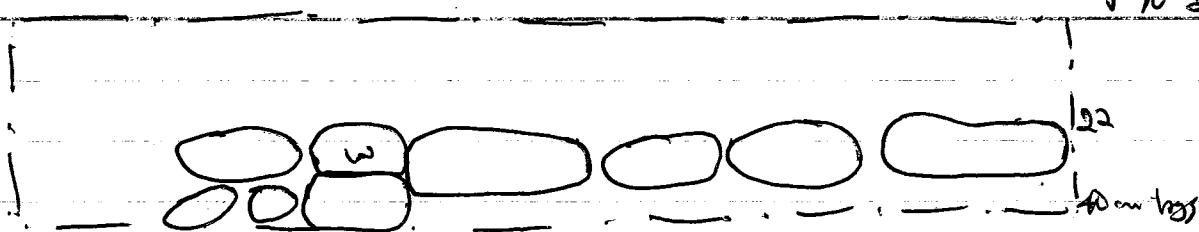


it's just a huge lump of bajareque floating in front of the structure

36B/94

36I/03

1x1m to N of 36B/99. We picked up a cut block in 36C/75 very close to the surface & I want to know what it's doing there - it also looks as if there's a wall from the platform off 36C's which goes for 1.2m E of E wall of 36B orig 2.5-4.5 m N of SW of 36B orig. 0-80 cm bgs



36C/62 - Chasing along E face of CATHERINE PARR from N cornerstone to 140m S of N cornerstone from ~~to~~ E face of CATHERINE PARR to 20m E of E face of same 35-50m bgs

36C/63 - 1km to W of 36C orig's W wall - following THOMAS SEYMOUR to the W from 30m S of N face of THOMAS SEYMOUR to 70m N of N face of same. 0-1m W of W wall of 36C orig; 0-37m bgs, 1m bgs above wall

36C/64 1km to W of 36C/60 3.35-4.35m N of SWC of 36C orig. 1-2m W of W wall of 36C orig from S face of BESSIE BLOUNT to 1m S of same, following HENRY FITZROY to the W. 0-8m bgs on S wall 0-20m bgs over wall

36C/63(cont.) once again we have rocks slanting off the face of THOMAS SEYMOUR w/ only dirt beneath - along w/ shids it seems as if this may have been intentional as these rocks aren't quite as tilted.

36C/65 1km directly W of 36C/64, 3.35-4.35m N of SWC of 36C orig & 2-3m W of W wall of 36C orig. Following HENRY FITZROY to the W - we should have a corner soon 0-25m bgs shids by and by second corner not very large

36C/66 1km directly W of 36C/63, ^{continuing to} following THOMAS SEYMOUR to the W, 30m S of N face of THOMAS SEYMOUR to 70m N of same 1-2m W of W wall of 36C orig. 343-443m W of E end of THOMAS SEYMOUR 0-37m bgs (0-14 above wall)

5-2-90

D90-22-185

365/19 3rd lth of 36f 30-~~30~~⁵⁰ cm bgs - to the base of the shield layer - we are taking this deeper here ^{now} to get deep enough in the 4th meter to find the basal wall. We could just follow the wall out from the other trench but it hasn't been drawn yet & as it was & will never be, completed without finally this trench I wouldn't have a section/profile of an axial trench across this structure once again, lots of shields & bags after Oberdorn becomes huge dense m., Kirk of a Cheyenne mini bowl w/ a simple base, solid frog-foot figure foot frog frog, frog frog w/ diagonal shaped cut outs

365/20 - 3rd lth of 36f; 50-70 cm bgs to the next soil change, shields, baggage bags OK, this is now getting rather old. I'm tempted to have them more up to the 4th lth at this level & leave the rest of the shields in the ground. I think I will - well clear these two squares simultaneously the 3rd to 60m & then the 4th to 60m Yeah. Good plan.

365/21 - the 4th lth of 36f; 50-60 cm bgs were still above the rocks so I'll have to take a deeper tomorrow. shields, 1 bag 3-3.5m N of SW of 36f

365/22 ^{uth} the 4th lth of 36f; 60-80 cm bgs The rocks start very deeply at 3.5m - although we had taken out some tumble earlier. shields 2 bags We've hit the base of the rock so I will now begin lifting further, looking for the wall. 3-3.5m N of SW of 36f

31Q/49 they've followed out the wall through 2x1m square
 frame moved back dirt to continue to chase it out 2x1m
 lot following tears for tears to the N.

31Q/50 - they are continuing to chase out Tears for Fears and
 the wall which extends from the circular portion of the
 feature to the N. Joining it to the other trench, to 30 cm
 1.6m N of N face of circular portion of TFS by 1m E-W

31Q/51 - 1x1.5m square to E of 31Q/50 looking
 for the E face of TEARS FOR FEARS 1.5m E-W; 1.6-3m
 N of N portion of the curved section of TFS 0-40 cm high
 They've broken through to the other side and the wall continued
 with a cut block step/step-out to the E 1m S of
 the S wall of the trench to which they connected

31Q/52 - 1x1m square following out CAR 59 to the
 S looking at how it joins the platform delineated by Tears for
 FEARS from S wall of trench to 1m S + 1.5m to
 2.5m W of "excavation margin" 0-40 cm high

31Q/54 - 1x1m square from above Tears for FEARS
 from S end of TEARS FOR FEARS to 1m N of this end.
 1m E-W 2-3m W of "excavation margin" 0-30 cm high

31Q/53 1x1m directly S of 31Q/52 following 16 candles to S 0-30 cm
 high. Besides we've found another circular feature and they will
 cut down in front of that in the next lot.

P90-22-156

31Q/55 cutting down to N of circular feature back/E wall of Room
O - 45 cm bags 1 x 1.5m (1.5m = E-W)

45

Ops! They took the bag

5m thick to the lab so this bag is, in actuality, the
2nd bag - but will never find the first 2 bags

31Q/56 1 x 1m N of 31Q/55 continuing to follow back wall of
over O - 45 cm bags in line of the wall

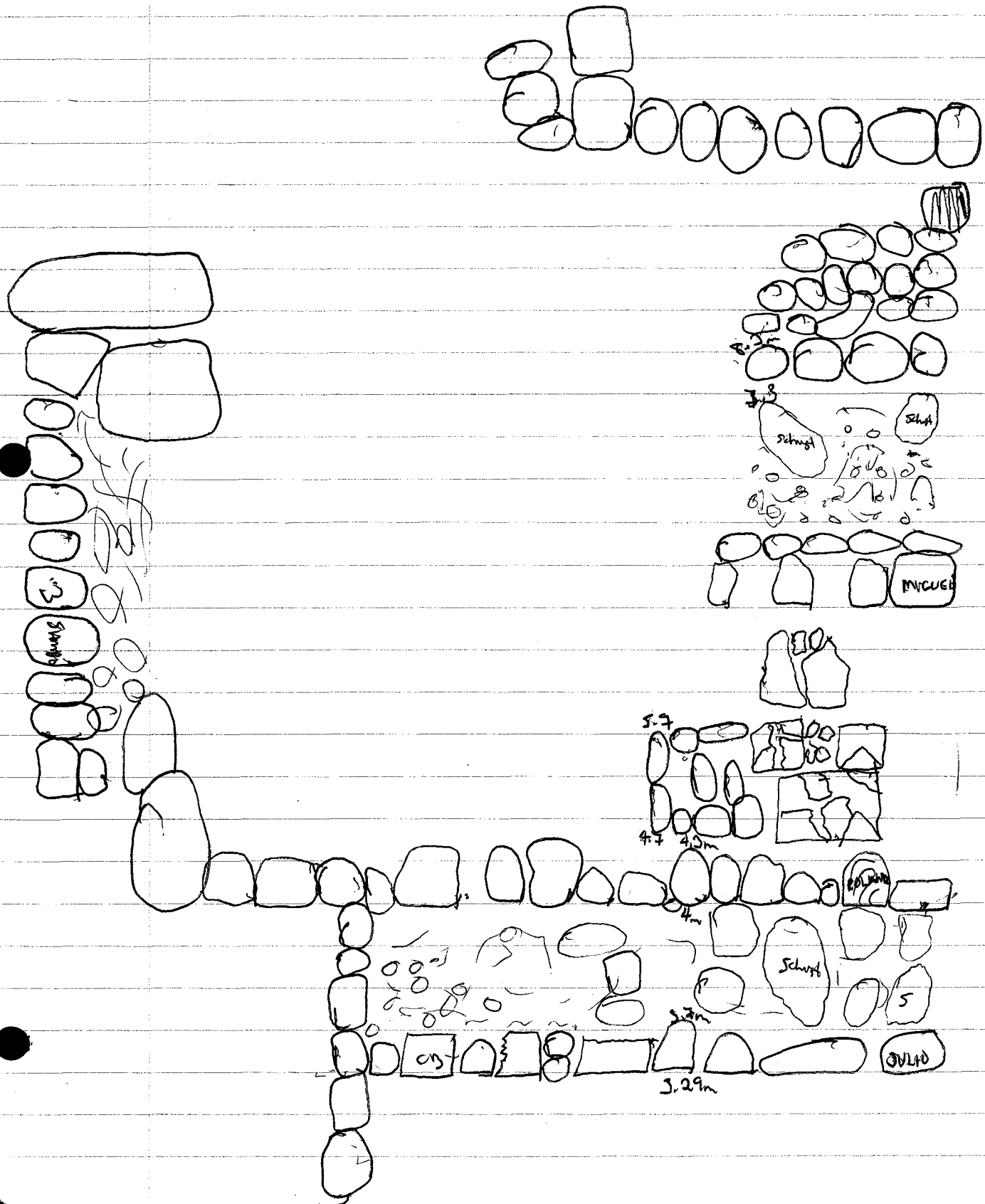
31Q/57 1 x 1m N of 31Q/56 continuing to follow edge of platform
TFF O - 30 cm bags

31Q/58 1 x .7 (.7 E-W) to W of 31Q/57 along over top
of platform O - 30 cm bags

31Q/59 2.0 m to the N of 31Q/58 to uncover the
wall O - 30 cm

4-27-10

pg 22-186



5-3-90

P90-22-188

Well, the 3rd Battalion is making practice flights overhead. It's just like being in Wichita - only I keep expecting the B-1B's and they just haven't shown up.

36C/67. 1x1m to W of 36C/66 continuing to follow THOMAS SEYMOUR to the W. We may have hit the corner in 36C/66 - there's a huge stone in the W wall of the lat 0-30 cm bgs. 30 cm S of N face of THOMAS SEYMOUR to 70 cm N of same; 2-3m W of W wall of 36C orig. 4.43-5.43 m W of E end of THOMAS SEYMOUR

36C/68 - moving 1 m to the S. Henry FITZROY appears to be starting with 36C/65 and we've been picking up well-placed rocks to the S - so we're expanding to the S to pick up the possible platform. The problem is that this may all be connected, so I only want to take out very tumbled rocks. 1x1m directly S of 36C/65 2.35-3.35m N of SWC of 36C orig. 2-3m W of SWC of 36C orig. 0-30 cm bgs. We have a very strong line - HENRY ~~III~~ running N-S here - coming w/ HENRY FITZROY

36C/69 1x1.5m square to S of 36C/67 + 36C/66 (W LK of latter) 3.43-5.43 m W of E end of THOMAS SEYMOUR, 1.5-3 m W of W wall of 36C orig. 30 cm / 30 cm S of N face of THOMAS SEYMOUR 0-30 cm bgs. Sheds polychromes

36C/70 1x1m to W of 36C/67, 0-³⁰ cm bgs 5.43-6.43 m W of E end of THOMAS SEYMOUR; 80 cm ~~to~~ S of N face of THOMAS SEYMOUR to 70 cm W of same; 3-4m W of W wall of 36C orig

16 19P/13 2x1m extension Following TUESDAY'S WALL - low, E-W
running wall until it hits the cut block; 0-40cm bgs
sheds

17 19P/14 - S of TUESDAY'S WALL, Following WEDNESDAY'S WALL -
N-S running wall which corners with TUESDAY'S WALL; 0-22cm
bgs above wall + 0-45cm bgs in front of it sheds

18 19P/15 - Following corner of WEDNESDAY'S WALL; 1x1m block, to
the S of this corner; 0-60cm bgs

19 19P/16 Following FRIDAY'S WALL; 0-60cm bgs to the
cut block sheds

20 19P/17 - 2x1m section 0-60cm bgs; Following MONDAY'S WALL,
which begins 50cm E of FRIDAY'S WALL + continues to the E
at least 2m sheds, bayonet

21 19P/18 Following wall from 19P/17 to the E 2 bgs, mono

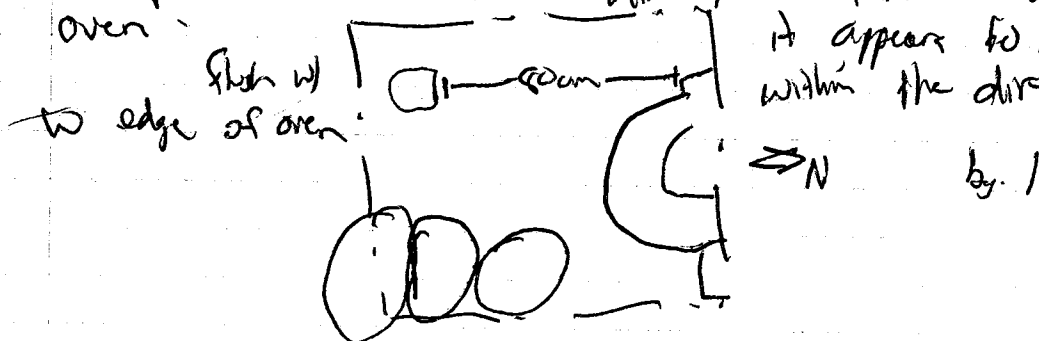
22 19P/19 - Continuing to follow TUESDAY'S WALL

19P/20 - Following wall from 19P/19

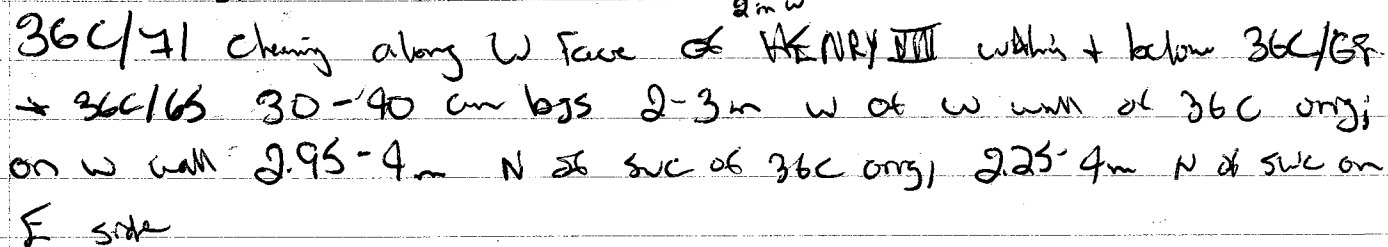
19P/21 - 4-27-90 - Sheds, metal frag, shell Following
wall to

19mks

19P/21 Carbon sample + sheds from Elder's trench - the carbon
sample comes from directly S of the hornilla - the little
oven - it appears to have been floating
within the dirt at 35cm bgs



pg 22-189



36C/72 1x/m S of 36C/68; 0-30 cm bgs. 2-3 m
W of W wall of 36C orig. 1.35-2.35 m N of SWC of
36C orig. 1.70-2.7 m S of S face of HENRY FITZROY
We definitely have a lot of rock here. The platform appears
to continue, but I'm not positive. So I'll leave it
for now.

36C/73: clearing out dirt over ~~HENRY III~~ to connect the N + S Sides. 1.5 x .8m rectangle directly S of 36C/69 3-43-5.43m W of E end of THOMAS SEYMOUR; 1.5-3m W of W wall of 36C orig; 1.3-2.1m S of N face of THOMAS SEYMOUR; 0-32m W of

4-8-90

~~General Notes~~
~~Beginning work~~

P90-22-189

3T/21 Continuity to E following platform 606-13.5 m on tape
1 m N-S 0-36 cm bgs, Sheds, fly frag head w/ headless
hollow



3T/22 we found a wall at @ 14.4 m on tape & they are now
following it to the N under the old backdoor pile. 0- cm bgs.
14-16 m on tape 1 m E-W 7.81-8.81 m S of tape.

3K/59 Following THOMAS AQUINAS to the S 0-90 cm bgs
1 m N to 1 m S of face of AQUINAS

3K/60 Following AQUINAS S 1-2 m S of E-W wall

3K/61 Following BONAVENTURE - which cornered w/ faced off
against AQUINAS 0- on bgs 1 m 1-2 m S of AQUINAS
face

3K/62 Continuing to follow BONAVENTURE to E / backing up to
include 3K/60 - going deeper to find the base of
BONAVENTURE

2-3 m E of AQUINAS. 90 cm bgs

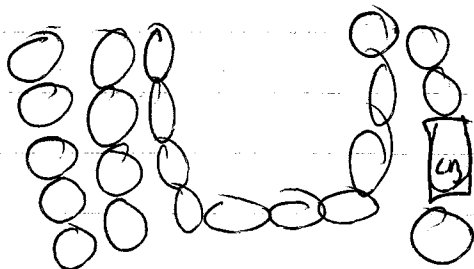
3K/63 Well, I was almost hit on the head w/ a rock - Gortals
didn't realize I was sitting here & almost beamed me, but they could
have beamed me in the new room they found - it's gorgeous!
In this lot they are taking out the dirt & rubble from the center
from 70-17 m N of AQUINAS road from 1-2 m W of Avenues.
to 90 m bgs The S 1/2 of the room

3K/64 the S 1/2 of the room to 90 cm bgs

36C/70 4 1x1m to S of 36C/70, 5.43-6.43 m W of
 E end of THOMAS SEYMOUR, 30-1.3m S of N face of THOMAS
 SEYMOUR 3-4m W of W wall of 36C orig 0-15 cm bgs.
 Following out possible platform to S. Sheds 1m being
 all of the rocks until I can see where JULIO corners
 It's just like classic concentration & I need to uncover a lot of squares to see
 the big picture

36C/71 1.2x1m square W of 36C/72, 3-4m W of W wall
 of 36C orig; 1.35-2.55 m N of SW of 36C orig; 1.5-2.7 m S
 of S face of HENRY FIEROY 0-20 cm bgs. Chasing out wall
 to W - it may join with the other large structure I
 have José & Andres moving back dirt in order to buy time to
 see how this baby turns out. Here's hoping the play
 works. José & Andres may finish before Rogelio & Neelakha

36C/76 1x1m to N of 36C/74 5.43-6.43 m W of
 E end of THOMAS SEYMOUR; 1.3-2.3m S of N face of THOMAS
 SEYMOUR; 3-4m W of W wall of 36C orig 0-10 cm bgs.
 I want to see all of the rocks between these two
 buildings before I take out any more of them It looks as
 if we may have a few lines here forming rectangles



It's all very strange - they are all very inclined & I don't
 know what I should be chasing out here

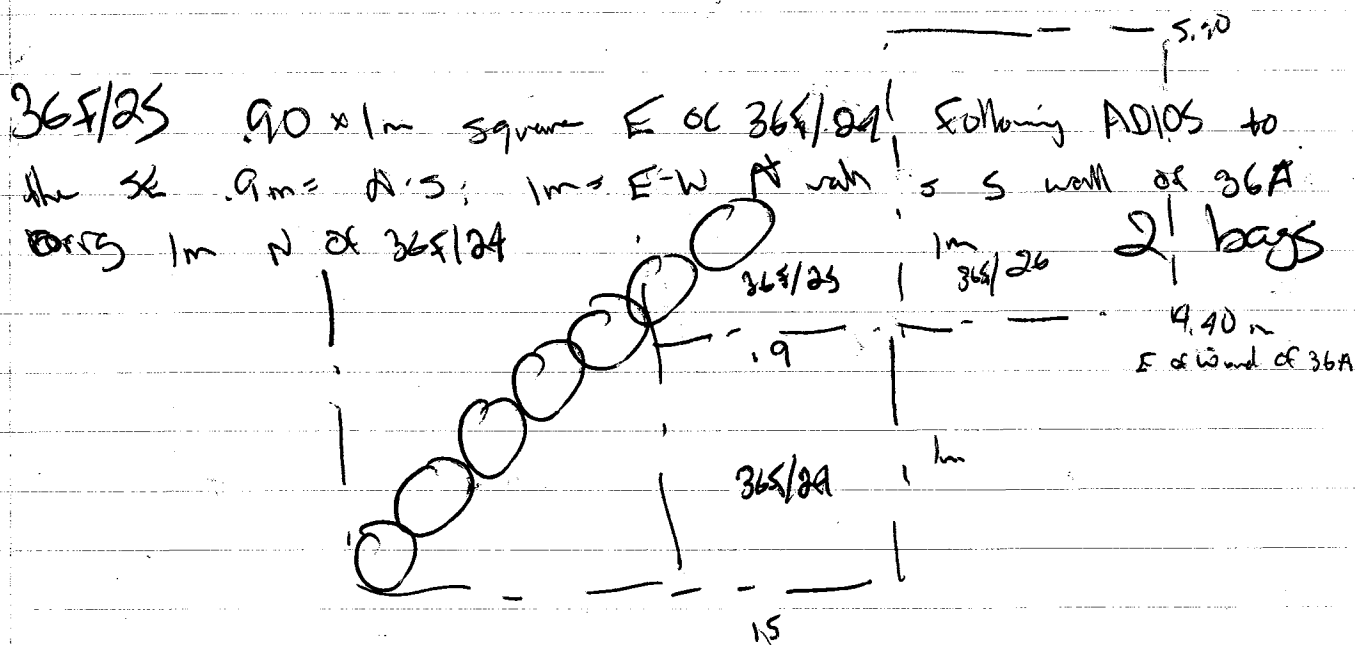
36C/77 - Chasing in front of (to W of) HENRY VIII 45-48 cm bgs
 from N end to 270m S of N End Obelisk

5-290

P90-22-192

36F/23 - Nibbling tumble back toward where the wall should be 35-4m N of SWC of 36F orig. - within the 4th Wm 30-40 cm bgs Obscure Sheds. prismatic blocks

36F/24 - I can't take it anymore - I'm going to draw the N wall as A & follow out this blasted wall toward 36F - I've got to find it & I can't quite get it w/xf God, what a mess! These should actually be "A's" but I don't have the last number for A, so I'm making the 1st round F's 50 x 100m square to S of Wm 1 of 36A 50 m S of S wall of 36A orig. 0-54 cm bgs Sheds, 4 bgs.



Sheds, meuble frag. 0-40 cm bgs

36F/26 Wm directly E of 36F/23 Continuing to follow ADIOS to the E 2m N of 36F/24 4.40-5.40m E of W end of 36A from 60 cm S of W wall of 36A orig. to 50 cm S of S wall of 36A orig. 0-32 cm bgs

5-490

P90-22-191

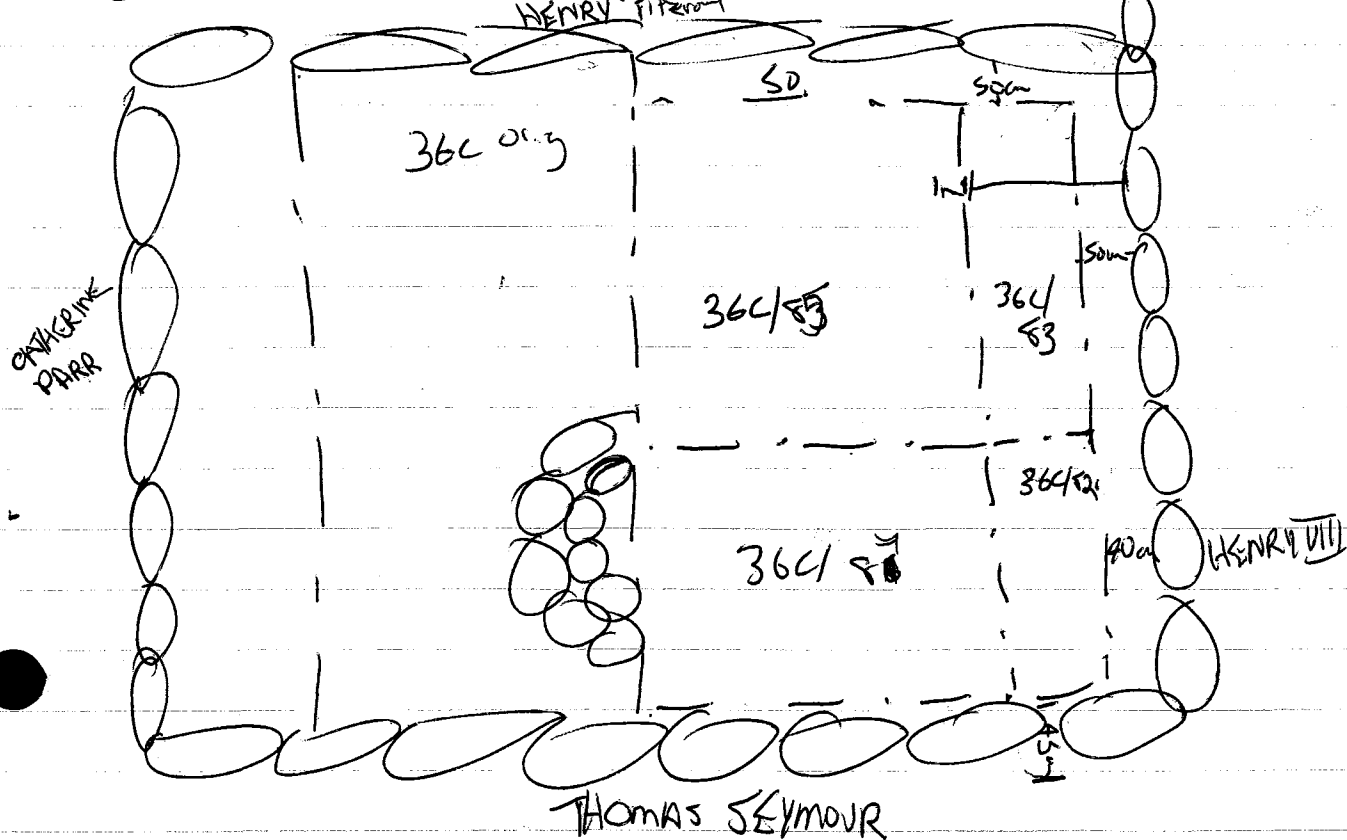
36C/78 - directly below 36C/75 20-30cm bgs, continuing to clean among the rocks

36C/79 - directly W of 36C/75 & 36C/78 4-43 m W of W side of 36C orig 1.35-2.55 m N of SWC of 36C/orig 1.5-2.4 m S of ~~E~~ face of HENRY FITZROY by taking out this piece we join 36B to 36C for the first time 0-10cm bgs Empty lot

36C/80 1x1m to take out rubble below 36C/ 1.2m W of NWC of HENRY VIII/THOMAS SEYMOUR; 30 cm ~~E~~ of N face of THOMAS SEYMOUR to 70 cm N of same 25-45 cm bgs

36C/81 - 1x1m to N of 36C/79, 70-1.7m W of W face of HENRY VIII 30-1.3m S of S face of HENRY FITZROY
clmt is deeper here

36C/82 - 1x.5 m square on summit



8/9/90

D90-82498

36C/8⁸ 1.2 x 1m square clearing rubble along E side of Str. 90 - 2.3 m W of W end of HENRY VIII. From S face of HENRY FITZROY to 1m S of same to 25 cm bgs empty lot

I'm taking a tons of tumble & I feel quite Natcho

36C/8⁹ - below 31E/03 from E corner of JULIO to 1m E of same & from S face of JULIO to 1m S of same to an bgs

I'm really starting to think I'm in fill - we're getting tons of tiny little stones & hardly any shreds now

36C/9⁰ Clearing on E side of summit now - leaving the circular feature in tact & clearing to the level of the cobble/pobble surface. 30-1m W of E face of CATHERINE PARK 3-1.3 m S of N face of THOMAS SKYMAR S 25 cm bgs. There is an E-W rising wall here 1.6m N of S face of HENRY FITZROY which abuts the circular feature. It seems - at present - to be 1 course high, 4-14 cm bgs. It may be the medial wall or it may somehow relate to the circular feature. 2 bgs. The E-W wall is ANNE of CLEVES

36C/9¹ - Directly below 36C/90, continuing to define ANNE of Cleves 25-30 cm bgs to N of ANNE OF CLEVES - N 1/2 of 36C/90 Shreds - a few

50400

P30-22-196

36F/27 Back to 36F orig. continuing to climb up to the Elysian wall which we now know must be at 4th on OS SWC from 3rd 4m Not sure of 36F orig to ~~4~~ 20 on bgs

36F/28 - 5th 1x1m of 36E orig; 0-20 cm bgs
Quartz Gorgeous observation point - just huge W in long
0-10m bgs in N 1/2 hit rocks

36F/29 - 6th 1x1m of 36F orig 0-20cm bgs

This is really bizarre - now we have 3 walls - SANTISSIMO, ADIOS, + PRECIOSA W/in 140 m of one another, and yet they are all full of shreds - there are shreds sticking out from between the rocks SANTISSIMO runs from 36-376 m N of SWC of 36F orig - preserved 70-80 cm bgs, (course of widely spaced rocks - it probably continued higher - but was impossible to see
ADIOS runs from 4-4.28m 20-50 cm bgs, PRECIOSA runs from 4.6-5m from 0-23 cm bgs

36F/30 7th 1x1m of 36F orig; 0-15 cm bgs continuing to level of cobbles behind - to N of PRECIOSA the rocks are all very tumbled here - I really wonder if there hasn't been something through here before.

36F/31 8th 1x1m - we had finished the 7th 1x1m at 7.2 on the E + 7.1 on the W so we're now going to 8m exactly - so this square is only .8x1m, 0-16cm bgs

36I/04 1.1m S of 36B/99 2.3m E of E wall of 36B orig.
2.5-3.5m N of SWC of 36B orig. Following JULIO to E
and trying to see if the platform continues as well. We're
now learning to build retaining walls to keep the backdirt at
bay 0-30cm bgs.

36I/05 - below 36I/02 - 1.1m, nibbling at tumble I
thought might have been a platform back toward JULIO
40-45 cm bgs Shards, berylline 1.2m E of E wall of
36B orig. 2.5-3m N of SWC 1.5-0m S of JULIO Very crushed
shards, burnt berylline, 2 metric frags. from E side
of JULIO

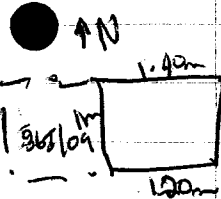
36I/06 chert beneath 36I/04 following JULIO - which curved
to N 30-45cm bgs

36I/07 chert beneath 36B/97, to 30 cm bgs - top of
RICARDO Empty lot

36I/08 directly N of 36B/97, 0-15 cm bgs.
0-1.2m E of E wall of 36B orig. 9.5m W of
SWC of 36B orig. taking dirt off over stms

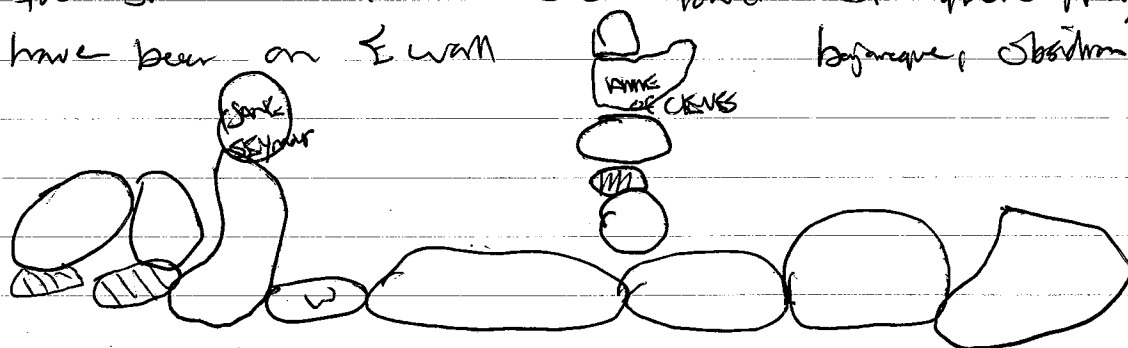
36I/09 - directly N of 36I/08 0-1.2m E of E wall of
36B orig. 5-6m N of SWC of 36B orig. I want to see
what happens when ~~we~~ get close to Miguel 0-35cm
bgs Very few shards

36I/10 Trapezoid 1.4m = base 1.2m = h, sides = 1m We're attempting
to follow MIGUEL to the W from N face of Miguel to 1m
S of same from 1.1 - 1.41 + 1.21m E of E face of RICARDO 0-30cm bgs
lots of exposed tumble mess bgs

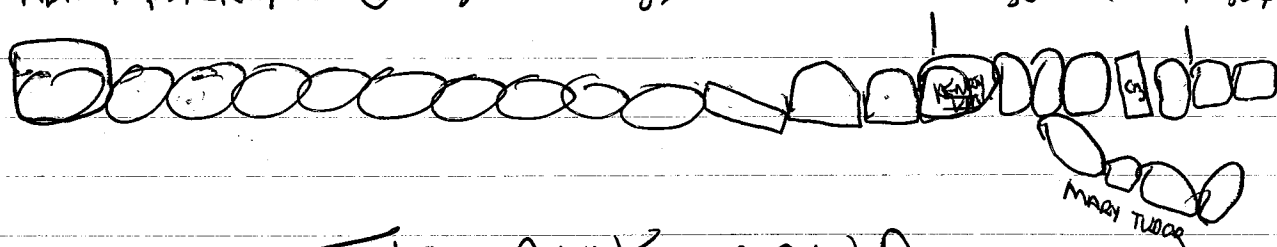


P70-22 1958

36C/92 - 1x1m to follow HENRY VIII - we're uncovering N3 E side & then following him to the S 1.24m E of W face of HENRY VIII, 80 cm E of E face of same, 53-1.53 m S of S face of HENRY FITZROY 0-30 cm bgs there is a very nice deep-jamb rock on the E side 70-90 cm N of S face of HENRY FITZROY. which seems to mark an access route between JANE SEYMOUR & ANNE OF CLEVELAND 70m N-S we're now getting a lot of large shreds from below the large rock we removed to the N of ANNE OF CLEVELAND the surface may have been lower or there may not have been on E wall before, observation, shreds, sharp handles



36C/93 1x1m (close to 90m E-W) directly S of 36C/92 24-1.24m E of W face of HENRY VIII; 1.53-2.53m S of S face of HENRY FITZROY 0-30 cm bgs



36C/92 (cont.) FIGURINE MOLD

30 cm bgs

Flaking in dirt in the SEC of the lot - Considerable at 30 cm bgs in the center of the lot the mold appears to have been to the E of HENRY VIII - less than 1m E above any rocks we may find. It was @ 1.40 S of S face of HENRY FITZROY This part of HENRY VIII extends past str. and may have defined some sort of work-space at one time we'll see

3 bgs

p90-22-199

36C/94 - 12x1m square directly E of 36C/93 1.7-2.7 m S of S face of HENRY FITZROY .8-2.0m E of E face of HENRY VIII 0-25 cm bgs. Following a possible E-W line at S end of HENRY VIII Stairs

36C/95 - Continuing to clear ground summit circle - possible post support 1.7-2m E of W face of HENRY VIII; from N face of JANE SEYMOUR to 1.0 m N of same (center of THOMAS SEYMOUR) 9-34 cm bgs

36C/96 - Churns down to New Castle surface within W summit room on str. 50; to 40 cm bgs. includes area below 36C/87, 85, 82, + 83; from S face of THOMAS SEYMOUR to N face of HENRY FITZROY; from E face of HENRY VIII to 20m W of W face of circular feature from 22 cm below top of THOMAS SEYMOUR to 26 cm below same 35-40 cm bgs

36C/97 Below 36C/94 + 36C/93 cutting down in front of CATHERINE HOWARD - to the S of wall - 25-45m bgs - looks like HENRY + CATHERINE found another room at the summit. from S face of CATHERINE HOWARD to 65 cm S of same 1.75 - 2.95 m S of HENRY FITZROY; from E face of HENRY VIII to 2m E of same

PG022 199

36C/82 (cont.) 40-90 cm EOW face of HENRY VIII; 45-1.45 m S of E face of THOMAS SEYMOUR; 0-20 cm bgs, begining to clear the W portion of the summit sands. No rock at this level, only 2 bgs

36C/83 50-1.5 m N & S face of HENRY FITZROY; 50-90 cm E of W face of HENRY VIII; 0-30 cm bgs, Continuing to clear summit

36C/84 1.7 x 1 m between 36C/81 & 36C/74 1-1.7 m W of W face of HENRY FITZROY 1.3-2.3 m S of E face of THOMAS SEYMOUR 0-20 cm bgs

36C/85 Continuing to clear the Summit; 50-1.5 m N of S face of HENRY FITZROY 1.2 m E of W face of HENRY VIII 0-35 cm bgs the E wall joining the old W wall of 36C orig. There are no rocks in this area, we've cut down to the N of a possible line & there simply aren't any rocks in the area - 35 cm of straight dirt. We're now approaching the circular feature & they have orders to be very careful

36C/86 This is a weird one. As 20 cm EW + 3.9 m N-S it's the strip between the row of bgs 5.3-6.43 m W of E end of THOMAS SEYMOUR so it's 6.43-6.63 m W of E end of THOMAS SEYMOUR + 3.9 m S of N face of THOMAS SEYMOUR 0-12 cm bgs

36C/87 ⁴⁵ ~~1.5~~ ⁴⁵ ~~1.5~~ m S of N face of THOMAS SEYMOUR; 1.90-1.90 m E of W face of HENRY VIII 0-35 cm bgs. Continuing to clear the Summit

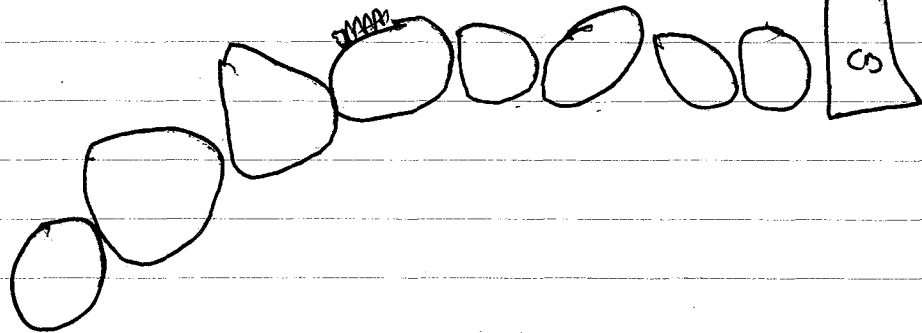
P90-22 200

36C/98 - to W of 36C/91 continuing to clerry E summit
Room from E side of circular feature to 60 cm E of same
from N face of ANNE of CLERKS to S face of THOMAS
KEYMARK 0-31 cm bgs ~~0.80-1.10 m~~ W of E face
of CATHERINE PARR Dend

36C/99 taking out piece of dirt 1.1 x 1 m between HENRY
FITZROY (3-1.55 m S of A) HENRY VIII (1.3-2.3 m E of W face)
and ANNE BOLLEN (50-1.6 m N of S face) 0-50 cm bgs
large birds, beryngue; observation large chunks of beryngue
from within the room

36J/01 Taking out the curved lot of rocks well left
before - it was tumble from the walls of the small addition
30-1.9 m S of S face of HENRY FITZROY from E face of
~~Edward~~ to 40 cm E of same 12-59 cm bgs birds, beryngue
dark Ulva Human bone - mandible - part of the ramus
and lots of teeth flaking out from beneath

36J/02 the STIFF. teeth, mandible peaking out from
below MARK SNEATON & CHARLES BRANDON'S corners



48-54 cm bgs 60 cm S of S face of HENRY FITZROY

5-7-90

P90-22-201

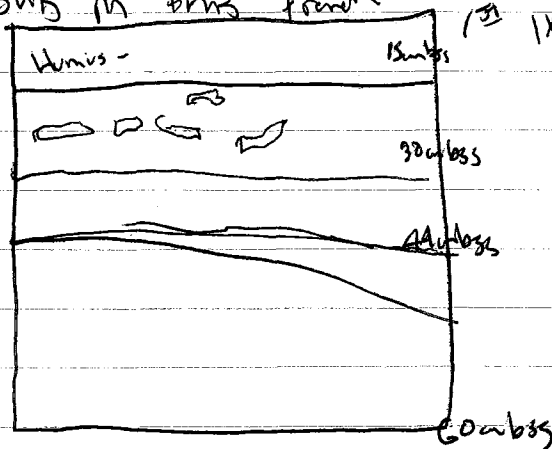
We have perfect soil right so I'll get a rep. Estimate on the soils in this trench

blown, powder, no stones

1st Shards - very few rocks
lighter brown than before

2nd Shards - shards +
rocks - still carry sub

light brown rocky



365/32 9th 1x1m square 0-100cm bss rocks, shards,
possible fms. well step back to the 11th m + come
at it from the N

365/33 11th 1x1m; 0-30cm bss shards

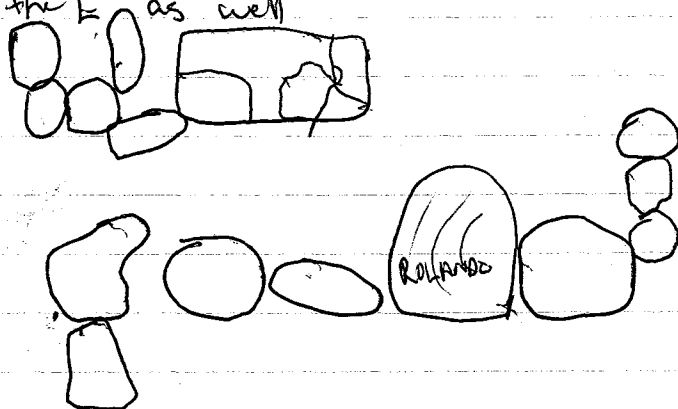
365/34 11th 1x1m; 30-55cm bss, we still haven't hit rock,
so we'll continue down until we get to the tumble + then
start walking S to find the N basal walls. We've come
down on top of a wall - it's perfect - absolutely no rocks
above it + beautifully flat - mid, closely packed stones

365/35 - cutting down to N of wall to look for its
base below N 1/2 of 365/34 55-70cm bss
from N face of GUAPAS to wall of 365/34 (55cm)

Very hard, dark orange-brown soil GUAPAS seems to be the
cause high - like JULIO 55-60cm bss shards, fig. Eng. Sheep/Burro

890-22 202

There may have been a very weak entry feature between ROLANDO & RICARDO on the E as well



36I/11 Nibbling back rubble toward MIGUEL over ROLANDO - to level of JULIO + then SAMBO from 1.15 - 2.1 m N of N face of JULIO (taken from cornerstone) and from E end of JULIO to 1m W of E end. 20-55 cm bgs

36I/12 1.75 - 3.17 m N of S face of JULIO, 0-32 cm bgs 1-2m W of E face of JULIO's corner wall taking out rubble

36I/13 2x 1.5 m lot to pull rubble from N face of MARYTUDOR to 2m N of same, from 50m W of W face of HENRY VIII to 1.5 W of same 10-30 cm bgs bgs is different in different corners as the surface slopes up toward the summit Sheds - 1/2 a bag

36I/14 2.4 x 1.3 m lot to the N of 36I/13, continuing to rubble rubble; from N end of HENRY VIII to 2.9m S of same from 12.5 m W of HENRY VIII to 1.6 m W of same 20-32 cm bgs

APR 22-23

229m W of E end of KENNY STEROY It's strange - the roots of half the teeth are pointing out of the wall, while the crowns of the rest are facing out

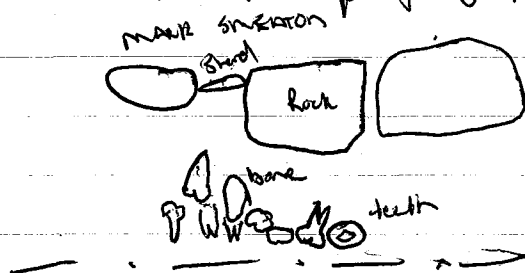


photo # 80C-C-16 g, h ASD-32, scale = 20

There was also a soil change - a staining - 20m E of the teeth at 50m bgs - there was a little bit of carbon present, too - within this darker soil Not much else I can say except that it's below a wall - albeit a crappy wall, so we can't go too much farther in for it. The teeth do appear to have been filed flat in some way, we have part of the maxilla, too. There also appear to be long bones buried beneath MARK SKEETON - but they are too far beneath the wall to recover. I did get one end of a long bone which fractured as it was removed leaving the remainder beneath the wall. There were a few shreds near the bones + these have been included within the lot.

36J/03 - 100m to follow out KENNY VII to the S from E face of HENRY VII to 1m W of same 60m S of S face of ANNE BOLLEN 30 cm bgs

36J/04 100m to follow out possible line 11 to ANNE BOLLEN from E face of HENRY VII; from 53m - 153m S of S face of ANNE BOLLEN 30 cm bgs Obsolete tape

5-8-70

p90-22-203

36I/15 1/2m stripping dirt over MIGUEL: 0-40cm bgs, 3.15-4.15m N of S face of JULIO: 1.5-2.5m E of E wall of 36B orig

36I/16 Following on JORGE to the E - the work in the tumble isn't going anywhere, so I'm going to have Ann follow JORGE until it corners + then see if we can get something to go from with A. From ^{40cm} ^{of N} Edge of JORGE to 60cm N of same 0-1m E of E wall of 36B orig. 0-20cm bgs, maybe I'm going too deep here. Sherd scatter at 30cm bgs

36I/17 1/2m to N of 36I/15 4.15-5.15m N of S face of JULIO 1.5-2.5m E of E wall of 36B orig. Carbon 20cm bgs 0-20cm bgs

36I/16 (cont.) Primary sherd deposits a large jar has fallen off + smashed to the S of JORGE



M = Michael S

80cm bgs

CEU-C - 17 qd

ASH = 22; scale = 20m

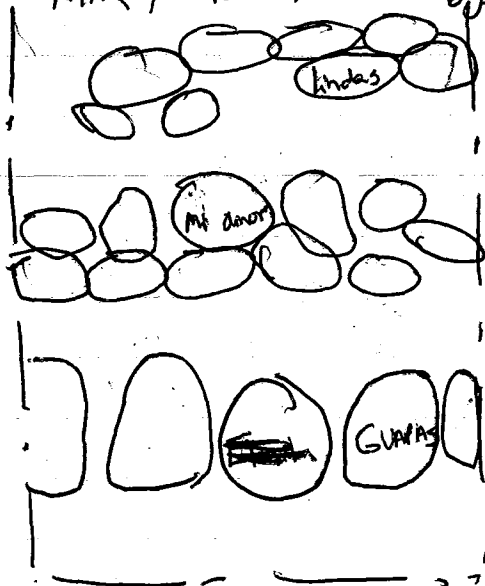
36I/18 - 1/2m directly N of 36I/17 5.15-6.15m N of S face of JULIO: 1.5-2.5m E of E wall of 36B orig. 0-40cm bgs

8-8-90

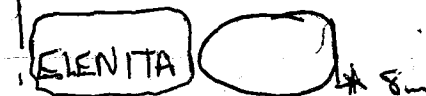
Page 20-209

365/36 - 10th 1xlm 0-50^{in ch} can bags going to top of
GUAPAS, before continuing S to next wall Sheds 2 bags

365/37 - 9th 1xlm, 10-70 can bags Nibbling Tumble looking for
lines



365/38 - 8th 1xlm of 36^F org. B- 30 can bags Nibbling tumble
looking for wall Sheds, Stamp frog, my base
Flagged Stamp had a
monkey or Jardita
on it



365/39 7th 1xlm of 36^F org. B-K a bags containing
\$ of Hammas QUERIDA

365/40 Beginning lateral clearing to the E - I'm drawing the
W wall on Saturday, 10-11m N of SEC of 36^F org (directly E
of 4th 1xlm) Follows GUAPAS to the E 0-1m E of E ~~W~~
of 36^F org. 0-80 can bags

S-9-90

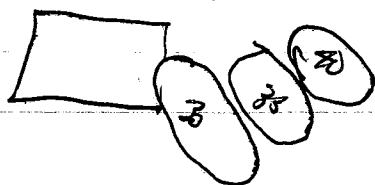
B90-22-263

36I/14 (cont) There is a line of Ash & byzantine showing up here
at 20m bgs - similar to the ash in 36B at this area
It extends N from the W wall of the lot & appears to
be overlying WALDO - which is diagonal - & extends 30m
N-S to 23m bgs Byzantine, Sheds

36I/19 1x1m lot to E of 36I/16: From S face - 1m S of
JORGE; 2-3m E of E wall of 36B orig following out WALDO -
which is diagonally diagonal SE-NW - and JORGE O-30m bgs
tabular - burner (~~empty lot~~) Obsidian - 2 pieces

36I/20 P&P are continuing 1x1m S of 36I/16 to examine
N face of WALDO - we have numerous phases of construction
here, 50-1.5m N of N face of JORGE; 0-1m E of E wall
of 36B orig. 0-20m bgs Very strange & lot of diagonal internal
features here Numerous phases of construction & changes in bgs

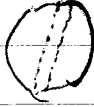
36I/21 José & Andres are continuing to S of 36I/18 1x1m
from N face of JORGE to 1m N of same; 2-2.5m E of E
wall of 36C orig. 0-30m bgs. Check out possible
continuations of JORGE & Waldo - I need a big expanse
of rock before putting tumbler because there are so many
lines here - I know it's stressful & probably dangerous, but - nothing
remained. Nothing gained! (I need to drink coffee more often -
this altitude is great!) There is a huge heap o' rock
in this lot - 3 on the E end where stacked above
a cut block 235m W of W end of THOMAS SEYMAR
10, 12, 8 - think so the wall stood 30m high plus the
4m for the cut block - it was 34m high so I'm way
deep here Byzantine, Sheds



200-22-206

36I/22 1x1m directly S of 36I/20 Continuing N to see what happens w/ the interconnecting tumbler 1.5-2.5m N of N Face of JORGE 1.2m E of E wall of 36B orig. 0-³⁰cm bgs
 Oh, what a gloriously beautiful day. It's like a Kansas day, hot, sunny, + dry (or relatively dry, anyway) I wish it would be like this every day - between the weather + the culture I'm in a great mood! Wonder what will happen to blow H!!

36I/23 6x6m square to see if JORGE has cornered 2.5-3.5m S of N Face of JORGE 1.1-1.7m E of E wall of 36B orig 0-100cm bgs WE've got a wall - a real, honest to GOD wall - I think it's the true face of CACHETES

36I/24 Continuing back to the face of Cachetes Fan 36-39m S of N Face of JORGE; from E wall of 36B orig to 1.10m E of same 0-50cm bgs. Small ceramic beads - circular w/ mura Flagged 

36I/25 1x1m following MARITZA to the E from S Face/Judge of MARITZA to 1m N of S Face (20cm N of N Face) 0-1m E of E wall of 36B orig. 0-30cm bgs

3-9
50-

36I/26 1x.60 m square to nibble back toward N-S line which may corner w/ cachetes, 3-9m S of W End of T/10m of SEYMOUR, 0-1.5 m W of W face of AFRY JIM 40-60cm bgs Stamp Gray Obsidian fig frags

Sigpaw

890-22-207

36I/27 W/m directly E of 36I/25; continuing to follow MARITZA to E; 1-2m E of E wall of 36B orig; from S face of MARITZA to 1m N of same (20m N of N face) O-37cm bgs

36I/28 W/m directly N of 36I/25, stepping back to expose N face of MARITZA + PADRE TITO; from 12m - 22m N of N face of MARITZA; from 0-1m E of E wall of 36B orig O-37cm bgs ^{Before + ash at 22-10m bgs in extreme SE of (2)}
1-1.5m N of same of MARITZA ^{Obelisk}

36I/26 (cont) We've definitely got the E face of the N-S running wall at 1.5m W of W face of THOMAS SEYMOUR. The question now is do we follow it out to the W all the way down or not - I think I'll just take it to the level we have left here

36I/29 - (~~stepping back to N-S wall, exposed~~) Stepping dirt off MIGUEL, going after cross-wall between DARWIN + Summit work ~~36I~~ O-2cm bgs 1-2m E of E wall of 36B orig; 0-1m N of S face of MIGUEL

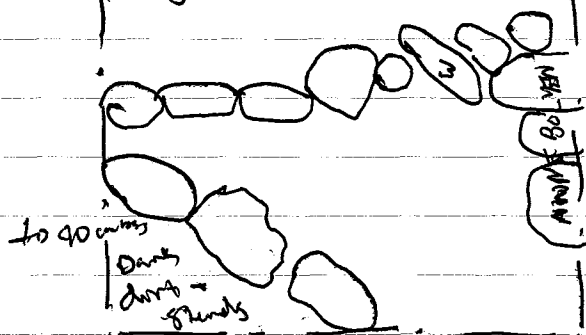
36I/30 1x6m square directly W of 36I/29; following out MIGUEL O-2cm bgs 0-1m E of E wall of 36B orig; 0-1m N of S face of MIGUEL

36I/31 taking out 1x1m square to S of MARITZA from S face of MARITZA to 1m S of same 0-1m E of E wall of 36B orig. Oh God, please let me find something definite here before ^{Christ}

8-9-90

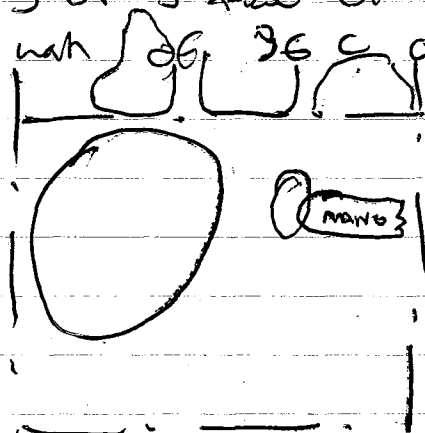
PRC 22-28

36J/04 (cont) Cheering to the S or possible end of rocks



The dirt is darker here & there are a lot of birds coming out

36J/05 Directly E of 36J/04 1.6m 1-1.6m E of E face of HENRY VIII .51-1.5m N S of S face of ANNE BOLYEN; 0-40 cm logs - looking for edge of platform Rocks/walls on the E of this Warren Very large mound sticking out from the E wall of the lot 74.81m S of S face of ANNE BOLYEN 1.02-1.20m W of E wall of 36C pmg 30-36cm logs



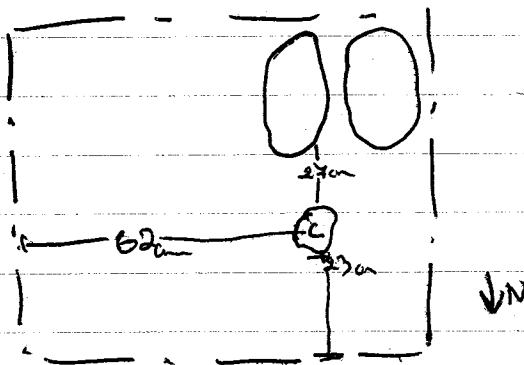
36J/06 Cheering out bubble from center of possible room between HENRY VIII & ANNE BOLYEN 20-40 cm logs from E face of HENRY VIII to 1.2m E of same from .80-1.5m S of S face of ANNE BOLYEN

36J/07 Taking out piece to the W of 36J/06 0-30 cm logs 1-1.8m E of ground of JULIO, 1.6-1.8m S of S face of ANNE BOLYEN

S10-90

P90-22509

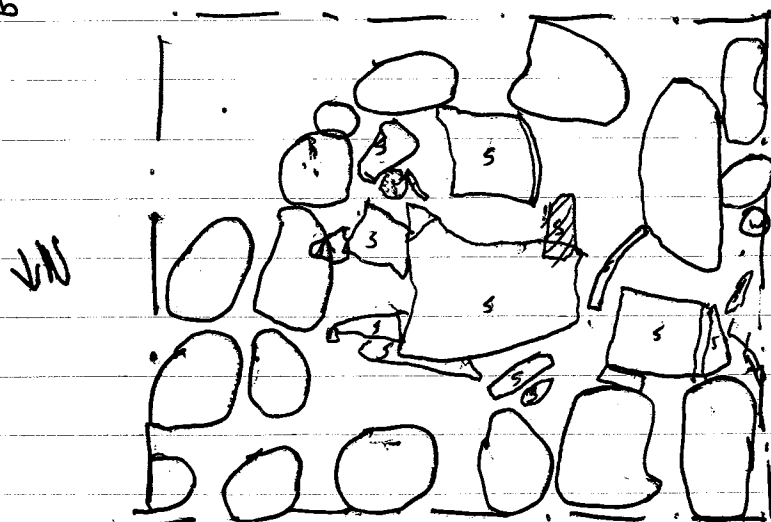
365/41 directly below 365/40; 50' 60" on bgs to N of GUAPAS. Carbon Sample 60' on bgs, 27' on N of N face of ~~365~~ GUAPAS, 23' on S of N wall of 365/41. 62' 64" on W of E wall of 365/41.



The carbon does not seem to have

12 runs from N wall of GUAPAS to N wall of 365/40 (50' on) 2 bgs

365/42 - Following out in armor to the E as GUAPAS stopped abruptly 14m directly S of 365/40 from N face of in armor to 1m S of same, 9-10m N of ~~365~~ 365 orig; 0-1m E of ~~small~~ 365 orig. 0' on bgs. half of a large Candakero 4 complete chambers of partial chambers. It still has the dirt, so we'll keep the dirt in a bag and send it into the lab



11/2 m and depends on
SS shield
3' by 1 m square
m = metal for

36f/42 (cont.) the shreds appear to be from dentin and to the W - so there may be something^{ness} along the E wall 63-85 cm S of N face of GUAPAS 1.06 - 1.4 m E of W wall of 36f orig. 30 m bss. There is also a metalic foil present on the E margin of the scatter 3 bags

36f/43 The shreds from the shred scatter w/m 36f/42 1.06 - 1.4 m E of W wall of 36f orig; 63-85 cm S of N face of GUAPAS; 30 m bss. Iron shreds - some quite large ~~1~~ C90 C-18, a, b ASA=32, scale=20m. ~~Time~~ Picked up + put all of the shreds in this bag. It should be treated as a 3rd bag of 36f/43

36f/44 101m E of 36f/40 1-2m E of E wall of 36f orig. 10-11m N of S of same G-40 curbs. trying to pick up GUAPAS again Complete Stamp.

36f/45 95m 1.3 x 1m square to expose top + N face of LINDAS ~~on~~ on bss; 9-7.7 m N of SWC of 36f orig 0-1m E of E wall of 36f 15m N of N face of LINDAS to S face of ELENITA

36f/46 directly below 36f/44 90-80 cm bss looking to look for GUAPAS

36f/47 Ching back to LINDAS - ~~8.75~~ 8.75-9.40 m N of SWC of 36f orig. 0-1m E of E wall of 36f orig. Nibbling rubble back to LINDAS. ~~10~~ 38 cm bss

36f/48 Cutting back along E end of GUAPAS to see if it steps back to LINDAS 55-70 cm bss 62-1m E of E wall of 36f orig

S-10-90

P90-22-211

36I/32 chunk between E edge of ROLANDO + PATITO to Miguel + 55cm bgs from S face of MIGUEL to 60 cm S of same make east, 1 sherd

29
36I/33 1.6m square directly N of 36I/32, continuing to clear summit; 0-12cm bgs; 1-1.6m E of E wall of 36B orig; 1-2m N of S face of MIGUEL

36I/34 1.6m square directly W of 36I/33 clearing the summit I think we may have found a few walls but they just aren't looking very good - None of this looks good up here 0-12cm bgs 1-1m E of E wall of 36B orig 1-2m N of S face of MIGUEL

36I/35 the last 1.5 x .6 m strip on the E side of the summit N of 36I/34 + 33 Very ashy, powdery soil - very light in color 0-12cm bgs 0-1.5m E of E wall of 36B orig from S face of same to 1.6m S of same

36I/36 .90 x .9m square to take out last bit of dirt 1-1.9m E of E wall of 36B orig. from S face of marker to 1m S of same 0-35cm bgs big green basket shaped rock with all of the radio talk buzzing around, I decided to have someone look at it blue chipped chert flake well - it's a modified blue-grey obsidian
1st bit of worked bone

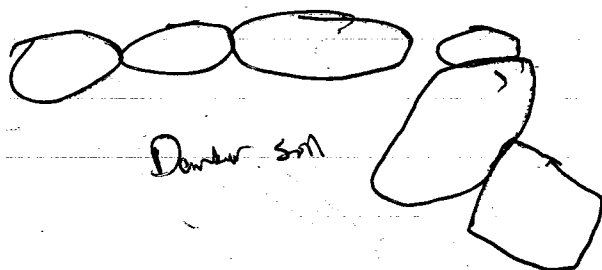


36I/37 1.1m on W 1/2 of summit 0-14cm bgs 0.1m W of W wall of 36B orig from N face of CACHET to 1m S of same

8-10-90

P90-22.212

red chert, shreds, large pieces, 2 bags, flakes of carbon
lots of large shreds. Observed the soil is much harder &
darker to the S of the possible line. Jim & Bob



36J/08 Chert in front of possible step-out from JULIO
58-155m E of E face of JULIO; 45-50m N of S
face of JULIO 30-46m bags

36J/09 Chert along possible step-out to JULIO from JULIO'S
S face to 1m N of same from E margin of shot slab to 90m
E of same 35-50m bags shreds the line looks good, but
it's not spectacular

36J/10 Chert on feature to S of ANNE BOLYEN
63-12m S of S face of ANNE BOLYEN 8-15m E of
E face of KENRY III 20-40m bags

36J/11 Cutting through many TUPPER to follow KENRY III to the
S. looking for N side of ANNE BOLYEN 0-1.2m W of W
face of KENRY III 20-30m below top of KENRY III
0-15m S of S face of KENRY FITZROY bygone shadow/
margin handle stops very nice prominent obsidian blades

Feb 22/13

365/44 Nibbling back to minor below 365/44's N 50 m
1.2 m E of E wall of 365/44 make frag. we
find the rest of minor from frag too, bones
almost identical 2 more minor Candalaria frag
measured below

365/50 10m directly E of 365/44 10-11 m N of ~~365/44~~
1.2m E of E wall of 365 orig 0-40 cm legs frag
to follow orb minor Obolus, Uva plate foot, Shells, large mm
luteo censer frag w/ elongated U luteo frag, obolus plate foot 2 legs

365/51 11m to E of 365/45 from S face of ELENTA to
1m N of same 1.2m E of E wall of 365 orig, 0-30 cm
bss following out ELENTA to E. Shells Ocenebra fragments

365/52 1.1 x 1m square between 89-10m N of SEC of
365 orig and 0-1m E of E wall of 365 orig, 0-20 cm bss
trying to follow out luteo/sec if it cornered at 20m E of 365
orig E wall

365/53 16x1m piece from S wall of ELENTA to 1.6m S of same
1.2m E of E wall of 365 orig 0-33cm bss trying to follow
out CARMELITA to the S - N-S running wall 2 corners high 90-120
cm E of S wall of 365 orig which cornered with ELENTA -
which also stopped at this point

365/54 Starting a 1x1m to W of W wall to see if ELENTA
continues to the W. having a 5m built wall to finish this ship
section & can take it out. 7.5 P.S. in NW SWC of 365
orig, 5-15 m W of W wall of 365 orig 0-~~30~~ 20 cm bss

36I/38 Chasing old turtle to E of last good rock of JORGE 1.4-2.3 m E of ~~E~~ wall of 36 B orig. From 1.6-1.8 m N of face of CRACKERS, 10-34 on bgs

36I/39 tiny on dirt directly S of 36I/37 1.7-2.7 m S of N face of JORGE; 2.5-3.8 m E of W face of Samba's corner stone 0-10 on bgs. Looking at line to S of SURRO on W side of summit

36I/40 2.0-1.7 m N of N face of JORGE 2-2.7 m W of W face of KENNY III 0-10 on bgs Trying to line up with large corner stone 2.3 m W of W wall of KENNY III & AS looking possible

36I/41 40 ^{S or N face of Samba's corner stone to} 1.5 m N of same 1.9-2.7 m W of W wall of 36 B orig. 10-15 on bgs pulling turtle looking for lines connecting w/ JORGE

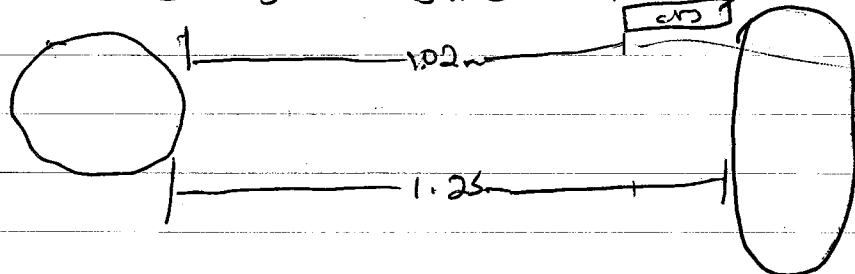
36I/42 cutting down to N of possible line which connected w/ the large corner stone 2-2.9 m W of W wall of KENNY III; 1.75 m N of N face of JORGE 10-26 on bgs

36I/43 Chasing to top of ROLANDO on W side 1.1 m from 1.2 m W of W side of 36 B orig. From N face of ROLANDO to 1 m N of same 30-40 on bgs lots of bgs at 43 m bgs

5011-90

D90-22-915

36I/44 Cutting in toward the summit between cut-block
step-out on SAMBD + Stone in line w/ JORGE 1.3 ~ 1.5 ~ EOB



W face of SAMBD's corner stone, D-1.02m N of cut-block
15-20cm bgs half of a doughnut rock, but no stands
this makes me rather nervous

36I/45 1x1.2m lat from 0-80 on S of S face of
mugel and 0-80 on N of same or the W of W wall
of 36B orig. 0-10 cm bgs, stamping dirt over mugel
first

36I/46 11-0 m S of S face of mugel. 0-1m W of
W wall of 36B orig. 10-36 on bgs cutting back to S face
of mugel front flat, obsidian We may have an E-W
line 45m S of S face of mugel stands smaller very eroded

36I/47 0-94 on bgs cutting back to possible E-W line
80-46 on S of S face of mugel 1.2 m W of W wall of
36B orig.

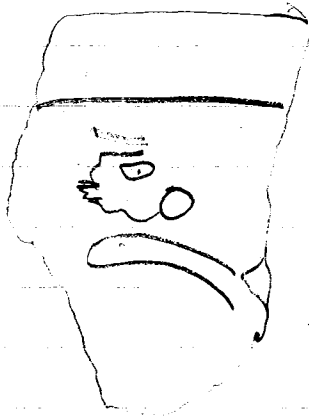
36I/48 Cutting back toward possible N face of CACHETES 10GB
S of N face of JORGE 2-3.1m W of west of THOMAS
Seymour 0-30 on N of N face of CACHETES, 25-95cm bgs

Aug-22-2016

36F/55 cutting back to AD103 in 36A orig 1.5-1.5m
W of W wall of 36F orig from 0-20m S of AD103 10-34m
bgs

36F/56 10m to W of N wall of 36A orig 5-1.5m
N of W wall of 36A orig; 0-~~10~~ 2.7-3.7 m W
of W wall of 36F orig. Chasing ~~to the~~ to the W
sands

36F/57 within the 5th 10m of 36A 12-~~30~~ 30 cm bgs
cutting to top of wall at the 4m mark. The stones are
closely packed but they are tilted & there are tons of debris
mixed in w them
looks like it contains
whistle or ring bgs



can be bowl frag
the face of

36F/58 10m directly W of 36F/54; 0-10 cm bgs continuing
to follow Elevation 37.5 8.5 m N of SWC of 36F orig;
1.2-1.5m W of W wall of 36F orig. This is another bizarre crack
here.
2.65-4.4 m W of SWC 1.4-2 m W of W wall of 36F orig

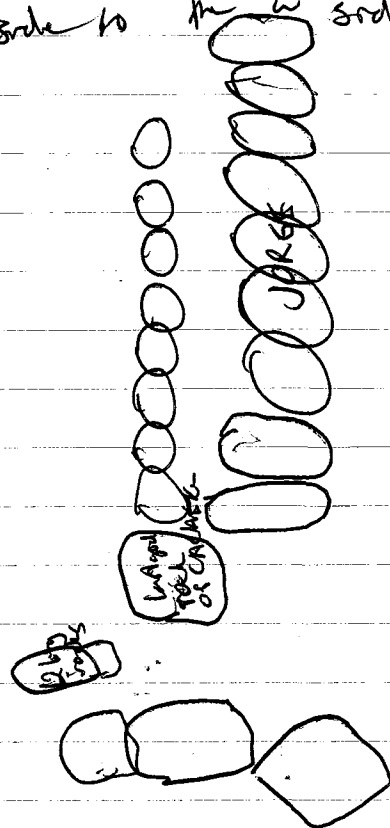
36F/59 Below 36F/56 15-35 cm bgs

~~36F/60 10m to S of 36F/58, looking at Elena's
possible corner - the way head S at the point to
join with AD103 0-10 cm bgs, 6.5-1.5m N of SWC
of 36F orig; 1.5-2.5m W of W wall of 36F orig.~~

P90-22-217

36I/49 1.4 x 1m square, 0-20 cm bgs, last bit of dirt on the summit ~~subtly~~ ~~subtly~~ ~~subtly~~ SUBTLY and 40 cm of mounds N face 1-2 m W of W wall of 36B org.

I'm begining to see a few things a little more clearly on Str 49 JORGE + THOMAS SKYMOOR line up nicely, but they were connected in a haphazard way PATUDO appears to have been added later & a combination of cackles - built a little higher than the true CACKLES, appears to have been added later, connecting the buildings E side to the W side of Str. 50



36I/50 1x1m square S of JORGE 1.6-2.6 m 0-1m W of W wall of 36B org. 0-20cm bgs, looking for a #5 running line parallel to stage diagonal feature huge glands, big runs (I think the big one is cackles 6-0 studs)

36I/51 1x.43m square to N of 36I/50 2.6-3.03 m N of W face of JORGE 0-1m W of W wall of 36B org. 0-6cm bgs

365/61 Directly below 365/59 looking for the rest of
Elevita 30-42 cm bgs taking out the large tilted (land N. rock
we may have a N-S wall here

365/62 1 m in square on summit looking to follow out
VAMAROS QUERRIA to the E from 0-1 m S of S face
of ELEVITA from 0-1.1 m E of E wall of 365 orig. to
S face of VAMAROS QUERRIA 0-1 m on bgs meter-scale
a few small obsidian - small pieces

63
365/63 Continuing downward below 365/56 25-40 cm bgs
still looking for the corner wall with ADIOS

365/64 Check, Jar w/ face (vz) covered red pottery
2.00-2.3 m E of W end of 365/A orig from 0-50 cm
S of N wall of 36A orig. 30-56 cm bgs getting W end of ADIOS +
westward

365/65 1.5 x 1 m stone directly S of 365/56 1.5-1.75 m NW
N wall of 36A orig. 3.2-4.2 m W of W wall of 365 orig.
0-38 cm bgs W. side of 0-40 cm U-shaped corner handle

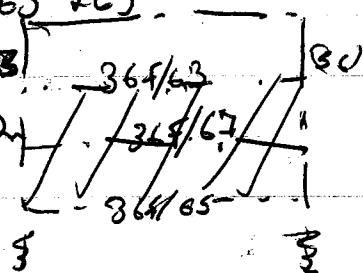
365/66 1 m directly N of 365/61 1.5-1.75 m W of
W wall of 365 orig. 6.5-7.5 m N of SW of 365 orig.
0-38 cm bgs clearing out AYE Momi to N Vamaros Querria obs.

365/67 1 m in the center of 365/65 + 63.

all of 365/65 and the W 50 cm of 365/63

1.5-1.75 m N of N wall of 36A orig. 3.2-4.2 m

W of W wall of 365 orig



5-15-90

P90-22 219

N wall
or lat

365/64 ^{cont.} beganque at 43m bys, 10-20m W of wall N-20m SW of
~~36~~ 365m bys huge ring obsidian ~~21~~ 1 bag

365/68 1.1m to take out rubble to N of LINDAS, 50-60 cm bys
0-1.1m N of N face of LINDAS; 2-3m E of W wall of 365 orig.
We're taking all of the crap here cutting back to LINDAS +
N end of CARMELITITA 5 bags, beganque mano frags;

365/69 - 1.1m directly W of 365/66, 1.5-2.5m W of W wall of
365 orig; 6.5-7.5m N of SW of 365 orig; 0-30 cm bys,
Golfing GOOSE-BYE MAY LOVE + VAMMANOS QUERIDA to the W

GOOSE-BYE MAY LOVE is 10-20 cm N of VAMMANOS QUERIDA, its
top is 30 cm bys and it continues across 365 orig. 50-90 m
S of N face of CARMELITITA and appears to end w/ CARMELITITA on the
S. 65 m E of E wall of 365 orig.

3.3 DIVINA is a circular feature much like the one found on Str. 50
7.2 - 6.3 m, N of SW of 365 orig 2.1-^{1.96} m W of W wall of
365 orig; 3.7-3.06m W of W wall of CARMELITITA It may
have been another post support

365/70 directly below 365/64, 50-70 cm bys we've hit
the top of 'PUEDO ACOMPAÑARTE?' - the wall which covered with
ADIOS more beganque there must have been quite a lot of
it on this structure 55-70 cm W of W side of PUEDO ACOMPAÑARTE
40-60 cm N of SW of 365/70 at 50 cm bys

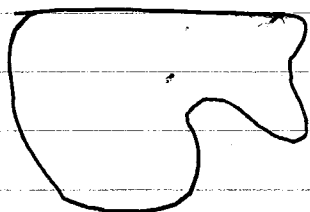
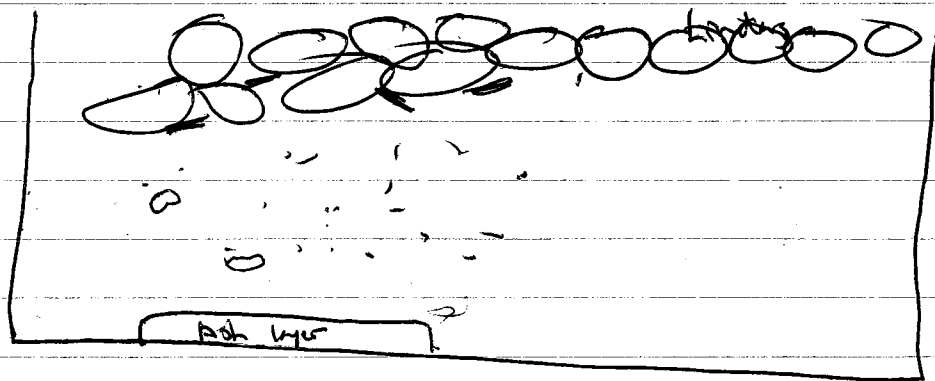
5-13-00

890-02 Q20

364/71 181m directly N of 364/67; 1.5-2.5m N of N face of 36 A
orig; 32-42m W of wall of 36 F orig. Following PUEDO ACOMPANARTE?
to the N O-26 on logs

364/72 directly W of 364/58 O-42 on logs, ~~35~~ 35 = 8.5m N of
SWC of 36 F orig. 2.5-3.5 m W of W wall of 36 F orig (look
for a corner w/ PUEDO ACOMPANARTE)

364/68 (cont) there is a large ash lens in this area
46-50 on logs 40 x 30m 32-77 cm E of E end
of GUAPA 1.3-1.7 m N of GUAPA's N face Very fine, packing
pure ash - we're taking a sample in. it is a good 32cm
below the timber and possible level of LINDAS - AS AS NOT a step
below a layer of berylline flaked earth to 60 on logs



364/73 Continuing to look for/follow PUEDO ACOMPANARTE 26 on logs
below W 80 cm of 364/71 1.5-2.5 m N of N face of 36 F orig

5.19.70

P90-20-201

Large hunk of bazarque to ~~W~~ of BLAKE II ON THE RAIN. As more of the deposit left from the excavations in 360 only 0.3m bgs. It appears to be 1/2ly next to & underneath what may be a block of rocks 60cm W of BLAKE II on the rain. There are stick impressions fairly upward and the back seems to be very smooth. The soil surrounding the bazarque is very powdery & ashy a lot of carbon was also found in this area. The deposit extends 43cm N-S 1.6-2m N of N face of JORGE.

36I/52 cutting back to possible line 1.5m ~~W~~ of JORGE 10-30cm bgs, bazarque - more from the concentration below 36I/51. It's basically the 2nd bag of 36I/50.

36I/53 0-220m S of N face of THOMAS SEYMOUR 3-1.65m W of N face of HENRY VII 33-40cm bgs. We are going to nibble back the tumble / possible platform to PATUO. I'm almost positive that there's here 30m W of Henry VII, but we can't rule out the possibility that it's not. It does look pretty weak. So here it goes. Finds. a large bag. Fairly ugly.

36I/54 cutting back to N of ALEX looking for a possible moat corner 0-1m N of S face of JORGE 0-40cm E of W face of ALEX 30-60cm bgs. Skull.

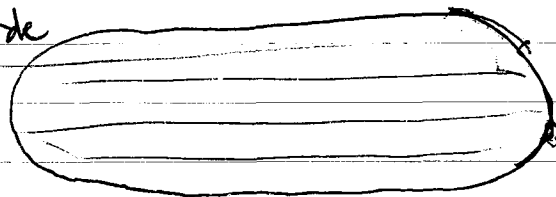
36I/55. Leveling off surface between Patudo, + BLEVO, and CACHETES 0-1.4m E of E wall of CACHETES 1st 1.2m S of N face of THOMAS SEYMOUR to 50cm bgs. Carbon, at 50cm bgs 16cm below basement rock of CACHETES 1st 1.23m N of HENRY VII.

5-16-00

P90-22-222

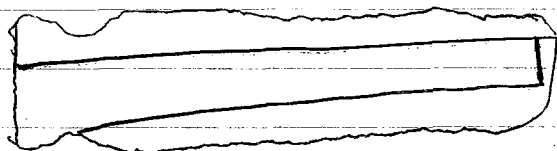
3.7 → 4.2 m W of W wall of 36 F orig. 1m w/ merged logs
more big Sheds Obsidian

365/74 11.5 m to Peg the corner between ELENITA &
C PUEPO ACOMPANANTE? 3.7-4.2 m W of W wall of 36 F orig. 25-35
m N of N' wall of 36 A orig. 53 cm logs. Gory for the
corner part of an Ulva forked bowl - red & orange paint
a large piece of chalk - it's a limestone chunk that appears
to have been shaped into an oblong piece just like blackboard
chalk - or actually more like sidewalk chalk - there
are flutes along the side



Shakes - Guardacamino, was my types Coral Snakes live here
barba - black & de venador cascabel tamagás

Flagged



incredible tangled Obsidian blade 70-80 cm w/ use marks
large core/duplicate flake tamagás
also, a worked flint/chert blade

We do have the corner of C PUEPO ACOMPANANTE? + ELENITA
at 3.05 m N of N' wall of 36 A orig &

365/75 - within the 1/2 1km of 36 A again, 40-50 cm logs
trying to find something definite here - even if it would be more we're
probably already in it & we're probably already cut through the crappily
preserved final version but here it goes to think the larger rocks were
a platform & that we chipped through it, because we're chipping chert out
58 cm logs

5/10/00

Test Pits - 36K - 5th SxS

P90-22.229

36K/01 5th SxS square 21.5' 22m W of NEC of
36K 0-20m bgs No Stems empty lot

36K/02 5th SxS square, 20-40m bgs 1/4 of a bag
of Stems mostly sized pieces

~

36K/03 5th SxS square 40-60m bgs

36K/04 5th SxS square, 60-80m bgs this lot has
2 bags as they stopped at 70cm + sent the bag in
Stems

36K/05 5th SxS square 80-100m bgs 4 flumes
of obsidian brown soil, a few stems

36K/06 5th SxS square 100-120m bgs Stems more
from before, and larger pieces too

36K/07 5th SxS square 120-140m bgs

36K/08 Back-chute Stems

5-17-90

Test Pits: 36L

P 90-22-228

36L/01 .5 x .5m 27-27.5m W of NEC of 36D
1st .5 x .5m 0-20 cm bgs a few sherds

36L/02 .6th .5 x .5m test pit; 20-¹²⁰ cm bgs No sherds
Soft, light tan soil, fine, looks like sterile to
me but we're going to go deep to see if we can
hit cultural material lower down

36L/03 6th .5 x .5m: 40-60 cm bgs. Still nothing - same fine
almost orange soil soft + a little sandy - no sherds

36L/04 60-80 cm bgs in 6th .5 x .5m pit same soil
No sherds

36L/05 80-100m bgs in 6th .5 x .5m pit same soil no
sherds

36L/06 6th .5 x .5m pit No sherds, too deep to continue
100-120m bgs

36L/07 backdirt sherds

5-17-90

Test PAs: 36M

P9022222g

36M/01 .5x.5m 32.5-33m was NE of 360 7th pt.
0-20m bgs a few shreds

36M/02 7th .5x.5m square; 20-40m bgs
Same shreds

36M/03 7th .5x.5m square 40-60m bgs
~~shreds empty~~ shreds

36M/04 7th .5x.5m square 60-80m bgs NO shreds
~~empty~~ only Obsidian - 1 flake

36M/05 7th .5x.5m square 80-100m bgs - ~~empty~~
~~empty~~ empty lot

36M/06 - Back dirt shreds

6-12, 90

Test PAS: 36N

P90-22-227

36N/01 8th 5x.5m PA 38-38.5m W of NEC of
360 0-20 - bgs a few shreds

36N/02 8th 5x.5m 20-40 on bgs a few shreds

36N/03 8th 5x.5m 40-60 on bgs no shreds

36N/04 8th 5x.5m 60-80 on bgs we've hit our sterile
soil - orange - brown & powdery Empty lot

36N/05 8th 5x.5m 80-100 on bgs - Never excavated

36N/06 Back dirt shreds

Sept 20

Test Pits: 360

P90-22-228

360/01 9th 5x5m pit 43.5-44m W of NEC of

360: 0-20m bgs Sheds

360/02 10th 5x5m pit 20-40m bgs Sheds - only a few

360/03 11th 5x5m pit 40-60m bgs NO Sheds - empty lot

360/04 9th 5x5m pit 60-80m bgs NO Sheds
light brown, sandy soil

360/05 11th 5x5m pit 80-100m bgs. NO Sheds
empty lot same soil

360/06 Back dirt Sheds

NO

13.5.14m
N or 300's
NEC

Test Pits 36P

D9022-829

36P/01 49-49.5m W of NEC of 860; 0-20m bgs
.5x.5m square 10th pit

36P/02 10th .5x.5m pit 20-40m bgs a few shreds

36P/03 10th .5x.5m square 40-60m bgs shreds

36P/04 10th .5x.5m square 60-80m bgs No
shreds. empty lot but we're going to 100m bgs
just to be sure. It's ~~too~~ bad we can't get deeper;
there may be more below although these hills seem to have
been here in antiquity - I wonder why they didn't build on
them.

36P/05 10th .5x.5m square 80-100m bgs NO shreds

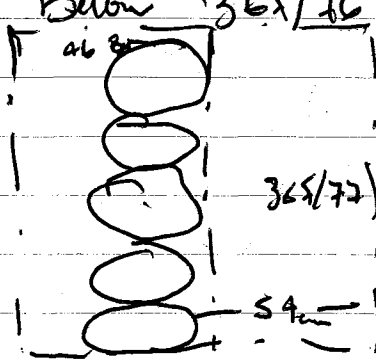
36P/06 back-dirt shreds

5-17-90

P90-22-230

36F/76 - Followed out GUAPAS to the W 0' in
W of W wall of 36F orig (I finally got the profile
done!) 10-11m N of SWC of 36F orig. 0-50cm
bgs 0-50m N of N face of GUAPAS 2 bgs

36F/77 below 36F/76 0-54cm N of N face of GUAPAS
at 36F/76 0' in W of W wall of 36F orig
50-55cm bgs
36F/76
cutting down in front of - to N
of GUAPAS Sheds, big big
possible line 40-50m N of N face of GUAPAS
(Hi)



36F/78 12m to N of N face of 36F/76 & 77 looking for
N face of the possible line in 36F/77 0' in W of
W wall of 36F orig; 12m N of SWC of 36F orig. 50-
15m N of N face of GUAPAS 0-40cm bgs largely
0' Sheds observed

36F/79 directly below 36F/78 40-80cm bgs only
to top of line. Hi

36F/80 clearing S of the str. from ELLENITA on down to
the N.

36F/81 clearing to E of CARMELITA from LINDAS to
N wall of 36A orig

36F/82 - clearing over SANTISIMO to top of wall, with 3rd m
of 36F orig

365/83 Clearing in 2nd palm square of 36 F orig to 80m
bss

365/84 3rd + 4th palm of 36 F to 60m bss

365/85 Clearing w/m 6th + 7th palm of 36 F orig to 20m
bss between PRECOSA + ~~MANOS~~ QUERIDA

365/86 Clearing to S of ADLOS with extension of 36A 0-2m
bss

365/87 Clearing to W of Puerto Acompañante?

Backdirt

365/88 - Shards in backdirt to E of Str. + N of 36A
orig

365/89 - backdirt Shards from pile to S of 36A on
E side of Str. Mithra refuse

365/90 - backdirt Shards from pile to W of Str, S of 36A
dirt from falling Puerto Acompañante?

365/91 - backdirt Shards from pile to W of Str, S of 36A
dirt from falling out Elevation to W

365/92 - backdirt from falling out AI + Guapex + MI Amor
to extreme N of Str. touches backdirt from 36B + 36C

S-17-90

P910-82-232 a

the bones lie in a trough from the W side of ALEX
to the W end of JORGE. A extends 40m to the N of ALEX's
N side and 40m W of W end of JORGE

P910-C-19 i-j WJA-32 Scale 20m

5/15/200

Test PAs 36 Q

840-22-2326

36Q/01 - 12th, 5x5m square 84.5-55m W of NRC
of 36A. 0-20 cm bgs No birds. empty lot

36Q/02 - 12th, 5x5m square 40-40 m bgs Small bag

36Q/03 - 12th, 5x5m square 40-60 cm bgs a lot
of birds. almost 3/4 of a large bag fairly large
pieces. Observed, too

36Q/04 12th, 5x5m square 60-80 cm bgs

36Q/05 12th, 5x5m square 80-100 cm bgs
NO birds - empty lot

36Q/06 12th, 5x5m square: 100-120 m bgs
Never excavated

36Q/07 Back dirt Birds

Test Pits: 36 R

P9022-233

36R/01 ^{11th} 5x5 square 13.5-14m N of 36 P's NEC
0-20m logs we stepped over to the N to catch the
depression Sheds - 1 small bag

36R/02 ^{11th} 5x5m square 20-40m logs No sheds

36R/03 ^{11th} 5x5m square 40-60m logs NO sheds

36R/04 ^{11th} 5x5m square 60-80m logs NO sheds

36R/05 Back dirt

3-15-90

Test Pits 36 S

P90-22-239

36S/01 13th 5x5m square ES-60m W of NEC of
36R 0-20m bgs Sheds

36S/02 13th 5x5m square 20-40m bgs Sheds

36S/03 13th 5x5m square 40-60m bgs Sheds

36S/04 13th 5x5m square 60-80m bgs Sheds

36S/05 13th 5x5m square 80-100m bgs NO
Sheds

36S/06 Back-dirt

5-15-10

Test Pits: 36T

P90-22-235

36T/01 14th 5x5m square, 11.5m W of NEC of
36R 0-20m bgs NO shreds - just rock - dark soil

36T/02 14th 5x5m square; 20-40 m bgs NO shreds
just rock

36T/03 14th 5x5m square, 40-60 m bgs shreds

36T/04 14th 5x5m square 60-80 m bgs shreds

36T/05 14th 5x5m square 80-100 m bgs NO shreds

36T/06 14th 5x5m square 100-1.2m bgs - never
excavated

36T/07 Backhoe shreds

8/15-90

Test Pits: 36 U

P90-82-236

u 36U/01 15th .5x.5m square 16.5-17m W of NEC of
36R 0-20m bgs No shells, just rock

36U/02 15th .5x.5m square; 20-40m bgs NO shells

36U/03 15th .5x.5m square, 40-60 cm bgs NO shells

36U/04, 15th .5x.5m square 60-80m bgs Shells - finally

36U/05 15th .5x.5m square; 80-100 cm bgs Shells

36U/06 15th .5x.5m square 100-1.20m bgs Shells

36U/07 15th .5x.5m square 1.2-1.4m bgs NO shells;
empty lot

36U/08 Backdirt

8-20-90

Test Pits: 36 V

P90-22-237

36V/01 16th S.S. Square ~~22.5~~ ^{22.5} w of N.E.C. of 36R
0-20 on bgs 5 crudy shreds

36V/02 16th S.S. Square 20-40 on bgs 7 crudy shreds

36V/03 16th S.S. Square 40-60 on bgs more shreds, 2-
1/2 bag baganque

36V/04 16th S.S. Square 60-80 on bgs baganque chd

36V/05 16th S.S. Square 80-100 on bgs lots of
shreds

36V/06 16th S.S. Square 1-1.2m bgs fans O' shreds,
baganque, 1 lg bag Full

36V/07 16th S.S. Square 1.2-1.4m bgs even more
shreds than before, baganque too, could go any deeper

36V/08 Backdirt

Test Pits: 36 W

89020238

36W/01 17th 5x5m square 27.5-28 m W of NEC of 36R
0-20 cm bgs Sheds, Obsidian

36W/02 18th 5x5m square 20-40 m bgs a few more sheds
Rm in 36W/01

36W/03 17th 5x5m square 40-60 m bgs 1/2 a large bag
of sheds mss. Partly large body sheds

36W/04 18th 5x5m square 60-80 m bgs Sheds
Obsidian

36W/05 17th 5x5m square 80-100 m bgs Sheds

36W/06 17th 5x5m square 100-120 m bgs a few
sheds between 100x110. bth mostly below, soft, heavy
soil. this is stnd

36W/07 Bank dirt

52100

Test Pts: 36X

P90-22-239

36X/01 18th 5x5m square 33-33.5m W of N&C of
36R 0-20m bss Sheds 1 small bag Full - large pieces

36X/02 18th 5x5m square 20-40m bss Sheds once again,
large pieces

36X/03 18th 5x5m square: 40-60m bss - Sheds 1 large bag,
— huge obsidian plate 5x3x11.5cm, large shovels

36X/04⁴ 18th 5x5m square, 60-80m bss Sheds

36X/05 18th 5x5m square 80-100m bss Sheds

36X/06 18th 5x5m square 100-120m bss
there is a circle of soft dirt with the NW
of the square at this level we'll separate all
the Sheds + see how deep it goes The soft soil
stopped at 110; a few Sheds; 1/4 of a large bag

36X/07 18th 5x5m squares 120-140m bss ~~no shovels~~

36X/08 Back to

P90-82-240

36I/59 Ching to N of JORGE fig. frag - face along Jorge's + BACHARE's entire length + 42 in bags

36I/60 Ching below animal 36I/56 + 58 - there were no more bones only a few shreds and 2 flakes of obsidian; to 75m bags O-65m W of W face of JORGE from N end of COKE to N E of NEX (2,16m)

36I/61 Ching to S of RODGER ASCHAM O-87m S of S face of ASCHAM, W face of HENRY III to E face of JULIO to 60m bags shreds, biface, obsidian flakes, 1 interesting piece of magnetite gr. without dot design

36I/62 Ching to S of JULIO

36I/63 - Metate found from ching to W of PATUO

36I/64 - Shreds from the back dirt of all 3 structures & Bags

36I/65 Shreds from back-dirt to S of Str. W of 36B only.

36I/66. Backdirt Shreds from pit W of Str. flush w/ Funit Cornerstone

36I/67 backdirt Shreds from pit W^{to N} of Str. flush w/ COKE

36I/68 back dirt Shreds from pit N^W of Str. - Fisher bucket ^{N of 36B}

36I/69 back dirt Shreds from pit N+E of Str. N of Manzan

36I/70 back dirt Shreds from pit N+E of Str. - flush w/ Manzan

36J/12 Backdoor Sheds from photo N of Str 50

36J/13 Backdoor Sheds SE of Str ^E extension

36J/14 B.D. Sheds from photo SE of 36 Cong.

36J/15 Back door Sheds from photo SW of 36 Cong.
Anne Brown & Henry THH

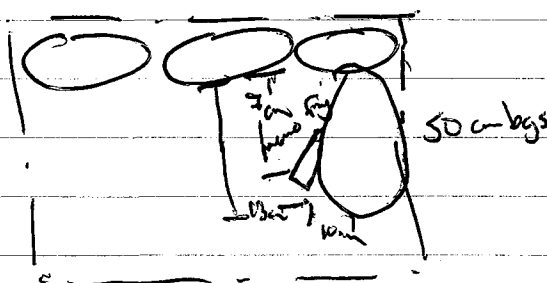
8-2-90

190-22-242

19M/82 - Following Stone floor to S of Oven 0-33 cm
bgs - 1.5 to the S of 19M/81 - from which the carbon sample
was taken. There is a huge pile of tumble - the rocks
are immense, but they are definitely tumbled



19M/83 - Following Stone floor - huge stones to the E
0-50 cm bgs from E of W margin of floor to
1m E of W margin



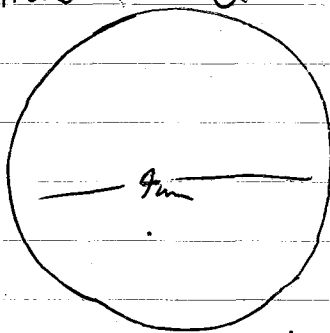
19M/84. Following MIKE to the S - this lot will go to
the top of the wall from N face to 1m S of N
face of MIKE from W face of MIKE to 1m E of W face
of MIKE 0-30 cm bgs

19M/85 - below 19M/84 to E side of MIKE 30-
cm bgs from E face of MIKE to 25 cm E of E face
from 1m S of N face to 2m S of N face

507-90

P5022-24

19P/20 Following out JAN to the W. 1m from
from N face of JAN to 1m S of N face. From S face
to 60 cm S of same, 0-80 cm bgs 2 bgs
from W wall of trench to 2m W of same



Shard disk

19P/21 Continuing to follow JAN to the W. from N face of
JAN to 1m S of same 0-50 cm bgs 2-3m W of
W wall of ~~the~~ trench

19P/22 Following Spock to corner (to N) very nice
cobble floor to W of Spock & its corners and then along
another wall to the E 0-65 cm bgs 11m along
Spock + 4 m along cornered section to E

19P/23 2x1m lat. Following wall which cornered W Spock to
the E - a very nice piece of concrete - still well preserved
It's not even flaking off, 0-90 cm bgs

19P/24 2m Bay of 19P/23 - same square

NATTY DREAD

19P/25 Coming back to ~~TRIBBLE~~ to 60 cm by S-6m
W of E end of NATTY DREAD 0-25m N of N face

19P/26 Following out wall to Spock to S 0-25 cm bgs Shards,
defined stone out E-W wall

19P/27 Following Rupert to E 0-70 cm bgs

19P/28 - Following RUPERT on E-W running wall which
cornered w/ spock on the S 2.5-4m E of spock's
E face 0-70 on bgs

19P/29 Following out MURDOCK which cornered w/
RUPERT on the W. MURDOCK is an E-W running wall
0-70 on bgs

19P/30 looking for a wall running N-S to corner with
RUPERT on the W 0- on bgs

19P/31 Continuing to follow old wall which cornered w/ spock on
the N 0-70 on bgs Sheds 2 bgs, bone-annals
climb bayonette clearing on N side of wall 1st - Western 2.5m
NATH DREAD

19P/32 Continuing to follow wall which cornered w/ spock on N, 0-70 on
climb bgs 2.5-5m NATH DREAD

19P/33 clearing over rubble floor between MURDOCK, NATH
DREAD + SPOCK

19P/34 clearing entire str. - mainly near NATH DREAD

19P/35 clearing entire str. shell, debris, + studs

19P/36 " " " Sheds

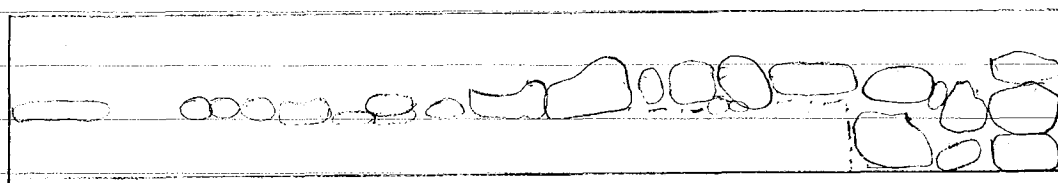
19P/37 - Sheds down last in at Janny 60-75m bgs
climb over the Sheds, debris

Wall Name	Bricks	Cobbles	Cut blocks
● Mayss Strauss	7x6x2m, 5x5x2m, 5x6x1m 6x3m, 7x5x2m, 3x2x1.5m, 10x7x4m	23x13x5m, 16x8x?m, 17x10x9m 26x24x2m, 35x?x9m, 20x4x20m, 15x2x5m	49x?x8m, 13x11x10m 23x26x10m
Wednesday Wall	9x5x2m, 6x5m, 6x2x5m	21x25x?m, 12x10x4m, 15x14x7m	20x12x11m, 18x17x9m
Tuesday's Wall	5x6x2m, 9x4m, 7x5m	4x21x6m, 20x16x6m, 24x33x11m, 9x13x6m	
Levi	4x4m, 7x6m, 2x4m (7x2x4m)	46x31x5m, 24x30x14m, 42x25x20m	7x20x12m
Krober	8x5m, 7x6m, 7x5x5m	35x24x5m, 24x15x5m, 7x6x?m, 19x20x?m	26x7x?m
Rajon	7x7x?m, 12x10x5m, 7x4m	29x16x10m, 17x20x4m	24x12m
Field?	6x4m, 3x5m	33x35x20m, 37x29x15m, 13x?x3m, 30x?x12m	
Boas	5x9x4m	57x20x10m, 16x19x?m	
Murdoch	5x7m, 7x9m, "	31x20x5m, 26x15x10m, 15x19x9m, 14x4x10m, 5x24x9m	
Kluger	7x5m, 6x5m, 3x2m	53x36x10m, 19x23x6m, 15x22x8m	
9-25	5x4m, 5x3m	33x21x4m, 36x?x14m, 30x?x15m	
Bk " S	5x1x4m, 2x7m	20x?x15m, 8x5m, 30x14m, 21x5m	30x31x5m
Picard	10x5m, 7x7m, 5x5m	40x15m, 36x14m, 5x26m, 35x15m	
● Whore	5x4x?m, 12x7m	41x25x7m, 40x24x10m, 30x26x14m	
Dana	2x9m, 4x2m	23x24x12m, 12x19x12m	
Jordi	10x2m, 6x4m, 30x15x10m	30x24x10m, 30x20m, 21x15x19m	
Scapir	7x6m, 8x4m	48x29x19m, 40x22x19m, 30x20m, 42x33x16m	
P.H.	4x2m, 9x5m, 7x7x7m	30x17x8m, 8x5x20x7m, 33x26x20m	23x22x12m
Emile	5x2m	34x40x20m, 20x26x?m	
Durham	10x3m, 2x3m	20x14x5m, 23x10m, 28x20x5m, 26x20x12m, 21x3x5m	
Murdoch	5x6m, 4x3m	26x20x7m, 18x13x4m, 24x10m, 20x7m	

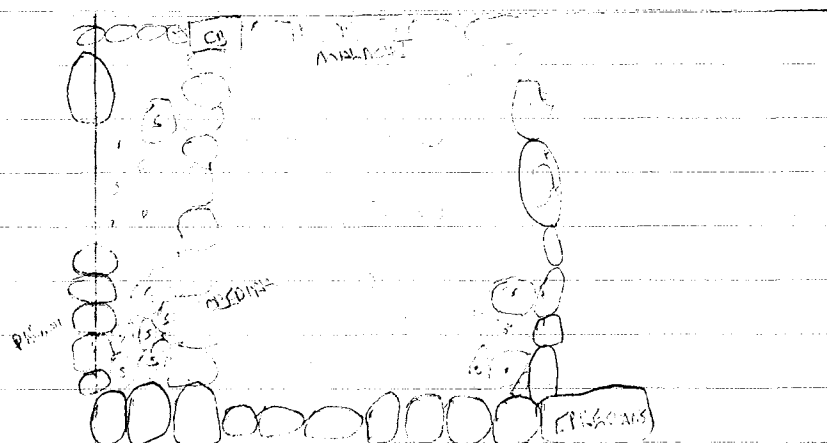
4-4-90

P90-82-826

in 3 courses of large river cobbles to bring it to within 45 m of JUDGES. After it passes EPAESIANS, however, it becomes a line of small oval cobbles along the center of a step/platform W of ICHARONICHES and continues in this fashion until it meets MALACHI.



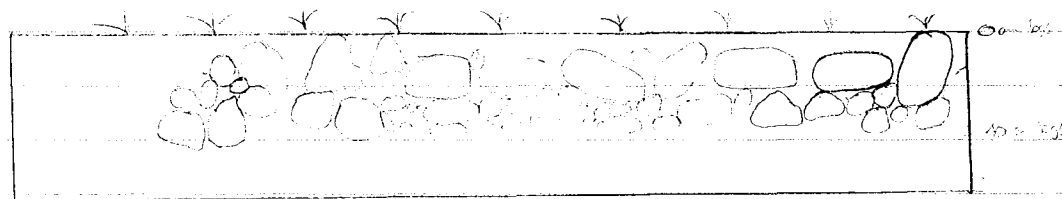
Description of GALATIONS This is a schist and cobble surface. They may in fact be 2 separate features. The schist appears to ~~merge~~ ^{merge} into the cobble surface. The surface is bounded on the E by ICHARONICHES, on the W by PHILIPPINES, on the N by EPAESIANS, and on the S by MALACHI. It begins at 36 m bys and extends no deeper than 45 m bys. To the W of ICHARONICHES + to the E of OBEDIAH, the schist is fairly flat-land + is quite regular - like a nice surface - to the W of OBEDIAH the schist gives way to cobbles - very small stones 4-8 m or smaller, before resuming 40 m E of PHILIPPINES. The surface runs from 2.4m - 4.9 m the tape and from 60 m S of tape to 2.5 m S of tape. The surface forms the summit of the W structure



4-6-90

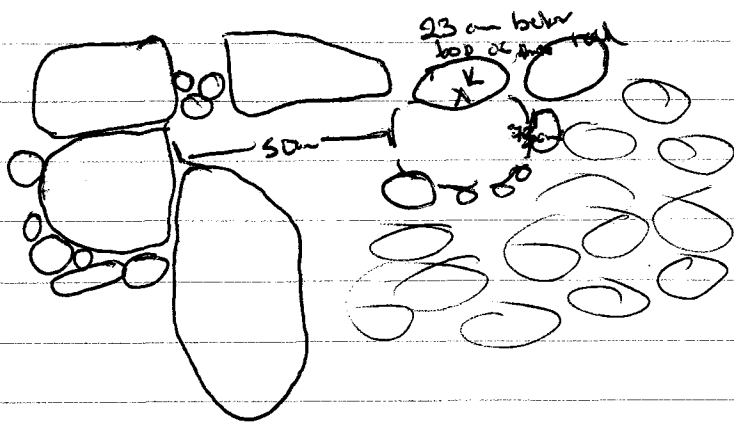
P90-88-244

Description of THESSALONIANS. This is an admittedly weak wall/line. It's so weak, in fact, that it has been omitted from the plan. It runs from 16 - 46m on the tape and from 1 to 124m N of the tape. It extends vertically from ground surface to 40m. It abuts and is level with on top JUDGE II on the E and appears to stop before it hits JOB on the W. It is 50m N of the N face of EPHESIANS + 40m S of the N face of NUMBERS



31K/75 - Following LUCY on E side 50-100cm bgs - from N side of DONAVENTURE to BEATRICE meter by meter
31K/75 is the ... Observation (records)

31K/76 Following a line up to DANTE which runs E-W 40-80cm bgs from DANTE to 2m S of DANTE. In EW 50cm from N-S line which is heady up to DANTE on the W side. There appears to be a cobble floor here and a Armado + found a foated Ula bowl in a small circular hole in this floor. The hole was tucked under the N-S wall / line and also contained some Magdalena gpp. Shards



31K/77 Following DANTE to the W 1m E-W + 90 cm S of DANTE'S S side 40-70 cm bgs 2 bgs

Per 82-249

31m/80 - Following out line to N, trying to see if it joins in trench to the N- 0-80cm bgs 1x1m square, No Sheds
Core Nuts

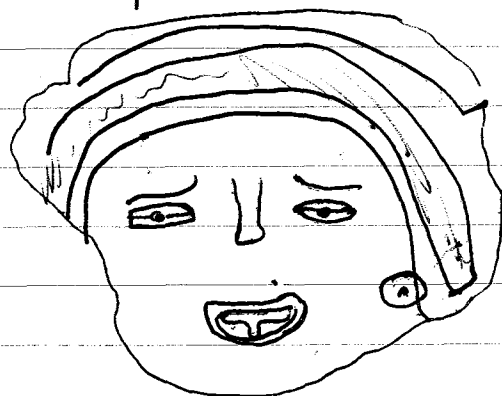
31m/81 - 1x1m to N of - within the last 1x1m Steve excavated before Semme Santa 20-40 cm bgs, going deeper to see if we can pick up any lines along the edges of this area

31m/82 - Continuing to cut up to wall - E of 31m/81
20-40 cm bgs

31m/83 Trying to follow Address to W - but we're having difficulty relocating a 0-40cm bgs Sheds

31m/84 - Following edge of platform N⁰ to 40 cm bgs 1x2 m
Square 2m - N-S

Frog frag. occurring



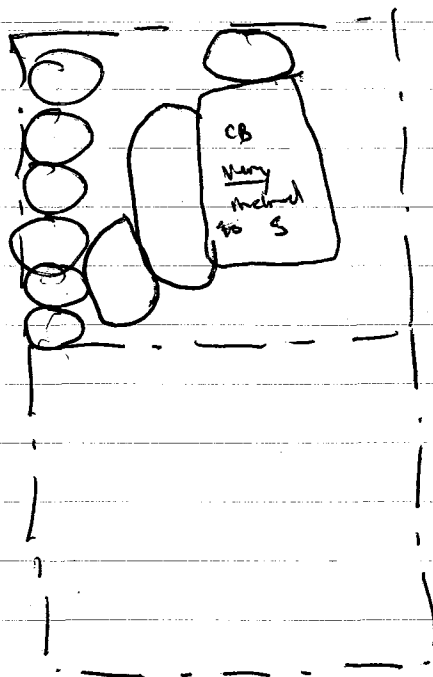
Gray

31m/85 - directly W of 31m/84 1x2 m, 0-50 cm bgs
moving over top of the platform

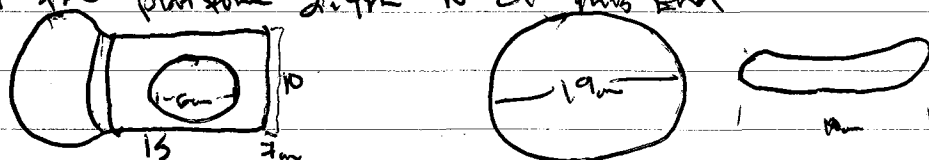
31m/86 - 5 cm
2-3 m W of 31m/85; 1x1m to look for N face of Sam
2-3 m W of Sam's E face; Face 1m N of Sam's N
Face to Sam's N face (which should be off in the meter)
0- cm bgs

P50-22-250

31m/85 (comp.)



31m/86 - clearing in front of - to E of - SUNCASROS to 2B
cm bgs + found 2 unusual rocks from Suncasros
S direction to the platform 2.4m N of this end



31m/87 Clearing in front of HOBBS to cm bgs along
Hobbs entire length

31m/88 - Metate Frag from in front of E-W wall LA PIA

31m/89 Following LA PIA along her entire length O-SO on
Bgs 2.4m E-W from S face of LA PIA to N face
of HOBBS (60m)

31m/90 70m N-S between 2 possible clearings near the kiln
on CAR 59 WHERE ARE YOU 2.3-3m N of SW of
CB9 where are you 20- cm bgs

8/2/90

P9022851

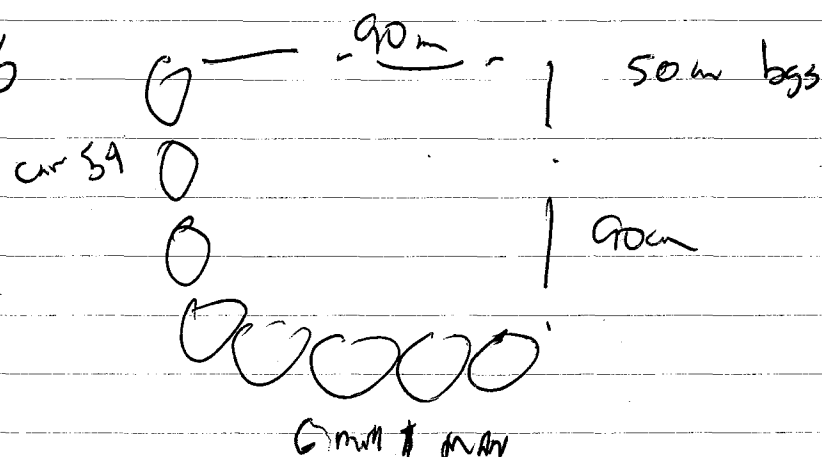
31m/91 - Following out W section of circular feature near the Kiln. 0-40 cm bgs Sheds but no rocks

31m/92 - Following out E section of the circular feature once again Sheds, but no rocks 0-30 cm bgs W

31m/93 - Following out curved wall 40 W of TEARS FOR TEARS 0-40 cm bgs Sheds

31m/94 111m S of E margin of KILN Platform
0-35 cm bgs

31m/95



31m/96 From N corner of CAR 54 - to 119m S of same
0- cm bgs Sheds over & back to Car 54

31m/97 102m Following STATIONS to the N: from 2 m
S of STATIONS to N end from STATIONS E face to 102m
W of same 0-50 cm bgs

31M/98 - Starts from the top of the Kiln platform - the whole damn thing - Ed just had the strip the dirt and face for face. Obstruction, bore 0m bgs - top of platform

31M/99 Starts from the W face of STATIUS 0-35m bgs from E face of STATIUS to (NW) of same station starts

~~31M/98~~

31M/01 Starts from within the cobble vent (which actually has no blocks) to the S of the Kiln 0-20m bgs. From Kiln to 1.9m S of Kiln

31U/02 Changing back to true face of CAR 54 where are you 1.6 m E of Kiln's inner circle to 50m below top of Kiln platform

31U/03 Changing within / back to true face of CAR 54 where ARE YOU, from N corner to 1.5m S of N corner of CAR 54 where are YOU; to 50m below top of platform

31U/04 Cutting back to S side of KILN platform took out 84m x starts along the entire expanse of the platform's S side 0-50m bgs

36U/S earpool cutting deeper between Tears for Fears & E corner of platform 45m bgs

Final Notes Str. 49

Lat Name	Dist. from	E-W Dist.	length	length	width	Ave. Stone size	Orientation	Notes
1 Julio	3-3.25	E of base 7.9 W of base 3 m	87-100m	4.9m	28-30m	59 x 31 x 10 cm 27 x 42 x 13 cm 20 x 25 x 6 cm CS 10 x 6 x 5 cm 71 x 22 x 11 cm 4 x 2 cm 8 x 6 x 14 cm 18 x 16 x 6 cm 34 x 24 x 12 cm 22 x 14 x 7 cm 32 x 26 x 14 cm 5 x 3 x 1 cm 20 x 14 x 12 cm 16 x 7 x 4 cm 19 x 20 x 16 cm 3 x 4 cm 33 x 25 x 4 cm 3 x 4 cm 32 x 40 x 14 cm 9 x 4 cm 22 x 26 x 5 cm 4 x 4 cm 28 x 23 x 5 cm	281°	Datum = 12m above 95 at 7.31N of NE of 368 orig 22m above pt. 41
2. Tini Ta-Tika	2.57-4.1	33.5m W	69-91m	1.9m	50m	32 x 14 x 10 cm 42 x 30 x 10 cm 14 x 9 cm 15 x 14 x 7 cm 40 x 30 cm 32 x 24 x 11 cm 40 x 30 x 9 cm 23 x 12 x 2 cm 4 x 4 cm 19 x 16 x 7 cm 30 x 25 x 20 cm 4 x 2 cm 24 x 20 x 14 cm 40 x 20 x 12 cm 14 x 10 x 3 cm	12°	
3. RAdona	2.68-3.05	48-85m E	78-100m	.38m	40m	32 x 25 x 4 cm 3 x 4 cm 32 x 40 x 14 cm 9 x 4 cm 22 x 26 x 5 cm 4 x 4 cm 28 x 23 x 5 cm	17°	
4 RAdona	3.77-4.12	1.29m E of base 2.34m to W 5m - W of base 6m W 50m E	69-81m	6.29m	35m	32 x 25 x 4 cm 3 x 4 cm 32 x 40 x 14 cm 9 x 4 cm 22 x 26 x 5 cm 4 x 4 cm 28 x 23 x 5 cm	284°	
5 No base RAdona	4.9-6m	50m E	71-37m	1.1m	56m	32 x 14 x 10 cm 42 x 30 x 10 cm 14 x 9 cm 15 x 14 x 7 cm 40 x 30 cm 32 x 24 x 11 cm 40 x 30 x 9 cm 23 x 12 x 2 cm 4 x 4 cm 19 x 16 x 7 cm 30 x 25 x 20 cm 4 x 2 cm 24 x 20 x 14 cm 40 x 20 x 12 cm 14 x 10 x 3 cm	5°	
6 RAdona	4.03 4.93-6m	06-12m W 05 m 1.01-1.6m W	60-68	1.12m	1.10m	32 x 14 x 10 cm 42 x 30 x 10 cm 14 x 9 cm 15 x 14 x 7 cm 40 x 30 cm 32 x 24 x 11 cm 40 x 30 x 9 cm 23 x 12 x 2 cm 4 x 4 cm 19 x 16 x 7 cm 30 x 25 x 20 cm 4 x 2 cm 24 x 20 x 14 cm 40 x 20 x 12 cm 14 x 10 x 3 cm	272°	
7 Correo de Cortes	4.83-5.95	1.96-1.131W 4m W to base 1.4m E	68-72m	1.10m	60m	32 x 14 x 10 cm 42 x 30 x 10 cm 14 x 9 cm 15 x 14 x 7 cm 40 x 30 cm 32 x 24 x 11 cm 40 x 30 x 9 cm 23 x 12 x 2 cm 4 x 4 cm 19 x 16 x 7 cm 30 x 25 x 20 cm 4 x 2 cm 24 x 20 x 14 cm 40 x 20 x 12 cm 14 x 10 x 3 cm	5°	
8. RAdona	6-6.44m	1.4m E	25-65m	3.76m (5.8m)	48m	32 x 14 x 10 cm 42 x 30 x 10 cm 14 x 9 cm 15 x 14 x 7 cm 40 x 30 cm 32 x 24 x 11 cm 40 x 30 x 9 cm 23 x 12 x 2 cm 4 x 4 cm 19 x 16 x 7 cm 30 x 25 x 20 cm 4 x 2 cm 24 x 20 x 14 cm 40 x 20 x 12 cm 14 x 10 x 3 cm	272°	
9. RAdona	2.27-7.61m	220 W 1.57E	22-30m	2m	33	32 x 14 x 10 cm 42 x 30 x 10 cm 14 x 9 cm 15 x 14 x 7 cm 40 x 30 cm 32 x 24 x 11 cm 40 x 30 x 9 cm 23 x 12 x 2 cm 4 x 4 cm 19 x 16 x 7 cm 30 x 25 x 20 cm 4 x 2 cm 24 x 20 x 14 cm 40 x 20 x 12 cm 14 x 10 x 3 cm	274°	
10. RAdona	8.5-9m	1.57E	36-74m	3.77	50m	32 x 14 x 10 cm 42 x 30 x 10 cm 14 x 9 cm 15 x 14 x 7 cm 40 x 30 cm 32 x 24 x 11 cm 40 x 30 x 9 cm 23 x 12 x 2 cm 4 x 4 cm 19 x 16 x 7 cm 30 x 25 x 20 cm 4 x 2 cm 24 x 20 x 14 cm 40 x 20 x 12 cm 14 x 10 x 3 cm	278°	
11. RAdona	9.79-10.05	84 E 1.12 W	80-84E 80-97W	1.9m	30	32 x 14 x 10 cm 42 x 30 x 10 cm 14 x 9 cm 15 x 14 x 7 cm 40 x 30 cm 32 x 24 x 11 cm 40 x 30 x 9 cm 23 x 12 x 2 cm 4 x 4 cm 19 x 16 x 7 cm 30 x 25 x 20 cm 4 x 2 cm 24 x 20 x 14 cm 40 x 20 x 12 cm 14 x 10 x 3 cm	300°	
12. RAdona	10-10.4m	1.15-2.40m	63-80m	1.25	40m	32 x 14 x 10 cm 42 x 30 x 10 cm 14 x 9 cm 15 x 14 x 7 cm 40 x 30 cm 32 x 24 x 11 cm 40 x 30 x 9 cm 23 x 12 x 2 cm 4 x 4 cm 19 x 16 x 7 cm 30 x 25 x 20 cm 4 x 2 cm 24 x 20 x 14 cm 40 x 20 x 12 cm 14 x 10 x 3 cm	284°	
13. RAdona	11.37-13.35	2.40-W Trunk 1.90-E trunk	1.24-1.7	4.3m	1.95m	32 x 14 x 10 cm 42 x 30 x 10 cm 14 x 9 cm 15 x 14 x 7 cm 40 x 30 cm 32 x 24 x 11 cm 40 x 30 x 9 cm 23 x 12 x 2 cm 4 x 4 cm 19 x 16 x 7 cm 30 x 25 x 20 cm 4 x 2 cm 24 x 20 x 14 cm 40 x 20 x 12 cm 14 x 10 x 3 cm	277°	
14. RAdona	13.35-14.3m	1.04 E 1.4 W - 2.40m 2.04m W end	1.6-1.9m	3.08m	1.05m	32 x 14 x 10 cm 42 x 30 x 10 cm 14 x 9 cm 15 x 14 x 7 cm 40 x 30 cm 32 x 24 x 11 cm 40 x 30 x 9 cm 23 x 12 x 2 cm 4 x 4 cm 19 x 16 x 7 cm 30 x 25 x 20 cm 4 x 2 cm 24 x 20 x 14 cm 40 x 20 x 12 cm 14 x 10 x 3 cm	275°	
15. RAdona	14.5-2.3m	60-2.0m E	102m	87m	1.4m	N/A	N/A	
16. RAdona	5.4-5.65	2.33-5.13 W	41-67m	1.8m	23m	32 x 14 x 10 cm 42 x 30 x 10 cm 14 x 9 cm 15 x 14 x 7 cm 40 x 30 cm 32 x 24 x 11 cm 40 x 30 x 9 cm 23 x 12 x 2 cm 4 x 4 cm 19 x 16 x 7 cm 30 x 25 x 20 cm 4 x 2 cm 24 x 20 x 14 cm 40 x 20 x 12 cm 14 x 10 x 3 cm	275°	
17. RAdona	5.4-7.72	4.67-5.13	32-51m	2.10m	26m	32 x 14 x 10 cm 42 x 30 x 10 cm 14 x 9 cm 15 x 14 x 7 cm 40 x 30 cm 32 x 24 x 11 cm 40 x 30 x 9 cm 23 x 12 x 2 cm 4 x 4 cm 19 x 16 x 7 cm 30 x 25 x 20 cm 4 x 2 cm 24 x 20 x 14 cm 40 x 20 x 12 cm 14 x 10 x 3 cm	4°	
18. RAdona	4.85-7.52	4.55-4.8m	51-60m	2.6m	27m	32 x 14 x 10 cm 42 x 30 x 10 cm 14 x 9 cm 15 x 14 x 7 cm 40 x 30 cm 32 x 24 x 11 cm 40 x 30 x 9 cm 23 x 12 x 2 cm 4 x 4 cm 19 x 16 x 7 cm 30 x 25 x 20 cm 4 x 2 cm 24 x 20 x 14 cm 40 x 20 x 12 cm 14 x 10 x 3 cm	19°	
19. RAdona	4.4-7.35	1.57-2.65 E	25-60 N 30-83 S	2.18m	87	32 x 14 x 10 cm 42 x 30 x 10 cm 14 x 9 cm 15 x 14 x 7 cm 40 x 30 cm 32 x 24 x 11 cm 40 x 30 x 9 cm 23 x 12 x 2 cm 4 x 4 cm 19 x 16 x 7 cm 30 x 25 x 20 cm 4 x 2 cm 24 x 20 x 14 cm 40 x 20 x 12 cm 14 x 10 x 3 cm	12°	
20. RAdona	5.7-7.8	2.7-2.9m E	79-87m	1.9m	18m	32 x 14 x 10 cm 42 x 30 x 10 cm 14 x 9 cm 15 x 14 x 7 cm 40 x 30 cm 32 x 24 x 11 cm 40 x 30 x 9 cm 23 x 12 x 2 cm 4 x 4 cm 19 x 16 x 7 cm 30 x 25 x 20 cm 4 x 2 cm 24 x 20 x 14 cm 40 x 20 x 12 cm 14 x 10 x 3 cm	11°	
21. RAdona	6.1-7.35	2.4m E	15-79 38-79	1.29m	41m E 50m W	32 x 14 x 10 cm 42 x 30 x 10 cm 14 x 9 cm 15 x 14 x 7 cm 40 x 30 cm 32 x 24 x 11 cm 40 x 30 x 9 cm 23 x 12 x 2 cm 4 x 4 cm 19 x 16 x 7 cm 30 x 25 x 20 cm 4 x 2 cm 24 x 20 x 14 cm 40 x 20 x 12 cm 14 x 10 x 3 cm	280°	

Leaf Name	Dist from O	E-W Dist	length	length	width	Are Stone size	orientation
Very Green	7.35-9.6	1.03-1.46	59-73	210	37m	35x20x12 13x21x8m 20x15x7m 13x10m 36x20x10m 5m 23x10x20m 50x20x10	70
One Belto	8.25-8.9	1.51-3.96	56-73	239m	41E 53W	6x3x13m 8x2x4 23x26x15 5x6m 31x5x19 5x6m 35x26x8 20x26m 10x4x4 20x6x6 30x28x6m 7x6x2m 23x20x9m 16x19x10	263°
On Redwood deck	8.81-9.60	2.1-2.5	64-83	56m	70m		5°
JOCKE	9.22-9.52	1.26E 2.20W	58-71	3.5m	33m		281°
Pepara	10.25-11m	2-2.4W	21-97m	28m	40m		28°
Coke	10.15-10.50	2.7-3.20	24-94	50m	36m		23°
Bugaque #2	11.10-11.83	1.3-1.9 20-56 S	1.21m 1.04-1.10N	60m	30m 20 N 40 S	N/A 34x29x4m 23x16x7m 16x3m 6x3m	N/A
Blame to on deck	10.21-11.88	45-68 N 66mW 1.04mE	62-835 86-111	16m		30x13x20 30x25x14m 56x11x13 3x1m 20x16x12m 14x16x5 14x5x9m 5x3x1 6x21x7m 13x9m 25x15m 2x2m 95x34x14m 6x2m 24x12x6m 20x22x7m 22x12x3m	381°
Darden Wana Dept	10.73-11.06	1.04mE 1.00-1.40S 1.00-1.12W	94-65 93-1.10N	1168	38m 40m S 12m W		275°
OK? OK!	9.7m-11.11	1.00-1.12W	94-65 93-1.10N	1.74			384°
Re anno	5.53-6.05	1.4-1.8	44-67	1.35	40m		0°
Sorro	7.94-8.35	1.3mE 1.53/2.5W	6-46m	1.66m (2.63m)	36		282°
Leave with everything	7.63-7.42	1.1-2.7mE	10-33m	1.6m	60m	20x15m 31x24x10m 23x13m 28x19x5m	273°
Wanda	8.5-8.17	3.64-3.9	52-64	.34m	22m	33x23x10	20
ALEX	8.4-8.5	3.2-3.40	43-70	76m	20m	30x20x10m 20x30x10m	2°
Rodger Aschen							285°

Field Notes Str. 49 (cont.)


PC10-22-90

This time - the second building I'm going to take notes on individual walls as I go - hopefully, while I will take longer to complete the chart, when I go back + discuss the str. as a whole I won't need to spend as much time on the architectural/construction details.

Datum + trench news:

Wages Enall
of 36 B 2002

The bgs datum for Str. 49 was established by me at 7.31m on tape; 12cm above the ground surface at this point as determined through the use of rock shadows; and is 22 cm above pt 91 of the plan points - W end of SKE'S LIKE the WIND. The trench - 36B orig - intersects JULIO at a 90° 1.9m W of E end of JULIO + at 2.9m N of E end of Julio. It hits at 2.1m E of W end of Julio + at 3.1m E of W end

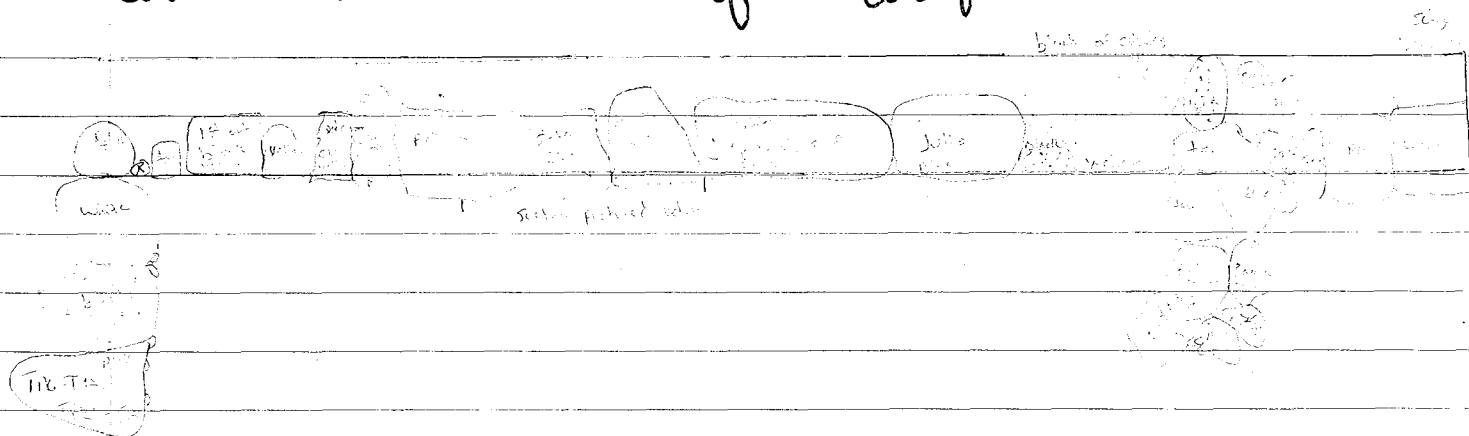
JULIO: Julio is the S basal wall of Str. 49. It is basically one course high and composed of large fairly diverse cobbles and 3 cut blocks. The westernmost cut block (22 46 cm E of W end) is limestone, the 2nd westernmost has been broken diagonally ^{TN} and is also limestone and the 3rd comprises the E  corner of the wall. The remaining of the cobbles are all fairly large, with a few smaller stones present as well. There are small dirty stones below the majority of the large cobbles with the only exceptions being the 4 westernmost stones (0-83 cm E of W end of wall) which appear to have been placed directly on the dirt. Julio appears to intersect the basal wall of the str. to the W of Str. 49 (Str. 48) - TIKI-TA, TIKI-TA which continues Northward to intersect with ROLANDO as well. Julio is bordered to the N by a cobble terrace composed of small, rounded pebbles to the W (0-110 cm E of W end) and larger flatter rocks + sheet slabs to the E (0-1.45 m N of tape). Small pebbles range in size

5-23-90

Final Notes str. 49 (cont.)

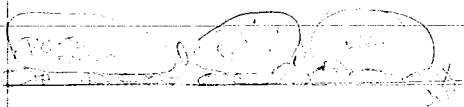
890-22-238

7x6m, 12x9m, 5x2m to 5x9x2m. The schist and larger, flatter stones range from 12x14m to 13x17m, to 30x15m. The terrace ends with ROLANDO on the W, TIKI-TA, TIKI-TA on the W, and is bounded by a block of higher stones 1-1.9m W of E end of JULIO (the block's E margin is defined by KAOMA's E edge). One last thing: This wall is pretty - there ~~is~~ are an assortment of stone shapes, sizes, and types, and a number of different colors are represented. The platform contains blue grey schist, blue pebbles, yellowish and blocks, and rose-colored cobbles. Rolando is also quite colorful.



TIKI-TA, TIKI-ta - Basal wall of str. to W of Str. 49. Same construction as Julio only it has more cherty stones, or average than Julio. Also colorful. It disappears into the bench wall on the S and abuts ROLANDO on the N. Rolando's S face continues unchanged and there is a forced rock at the junction so TIKI seems to have been built after Rolando or Rolando at least seems to have been given the right of way, taking precedence over Tiki. To the N of Julio Tiki's construction changes, the large cobbles give way to smaller, more irregular stones.

KADMA - is a small step-out from Julio. It juts out into a concentration of heavy grey later soil which continues until it hits the trench wall. Kadma defines the E boundary of a raised block of cobbles which in turn defines the boundary of the cobbles to the N of Julio. This entire feature could have served to define an entry-way. The access route seems to have been especially well-defined on this building - in contrast to that of Str. 50. Here it continues along the entire width of the building: beginning with the step-rock on Julio, to the flatter rock of RODRIGO, to Ricardo, the broken cut block, to the flaky E + W ends - respectively. Of this like the wind + Low ~~is~~ Everything, to the schist + pebble surface between those two walls and finishing with Sono's upended cobbles + the 3-tiered construction of Cachettes. PPORE Tiro + MARITZA are also preserved / well-constructed in this area.



No Basta Rezar is the Eastern boundary of the entry feature discussed above. It's a solid block of rock which almost appears to tumble - as do almost all of the features in this structure once you get past the basal walls. The feature appears to have been constructed of cobbles laid in two parallel courses facing from N-S and filled in with a line of smaller stones down the center. It pebbles down to Rolando in a quasi-converging fashion, but it is steeper at 49m and continues back to the N to about MIGUEL. There are a number of small chinking stones mixed in with the large cobbles. This feature was difficult to spot & I only noticed it because I ripped through CASAS DE

Final Notes Str. 49 (Cont.)

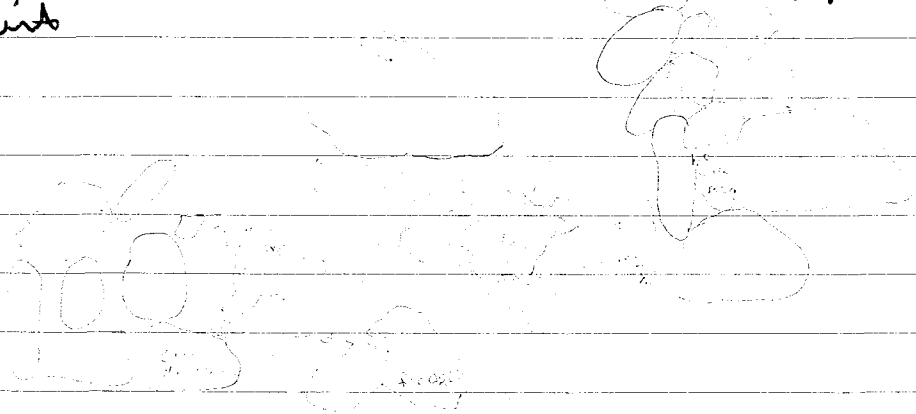
p90-22-260

Caster on the W side of the entry-way. From the W, NO Basta Rezan appears to overlie RICARDO and the first layer of construction is a mass of small pebbles + cobbles with larger flatter stones lying on top.

CASAS de Caster - This is the ill-fated western entry feature. It may have stood 12 courses higher at one point, but I only remember removing 1 layer of stones. It was probably constructed in the same fashion as NO BASTA REZAR + its remnants indicate that NO BASTA probably also had a well defined basal layer as well. (as a matter of fact, you can see it peeling out from below the rocks right now)

CASAS appears to have extended southward as far as the S face of Ricardo and it appears to have abutted and possibly interdigitated with the southmost portion of Miguel.

Ricardo lies in the center of the above entry features. He is a set of 4-5 smashed cut blocks set in between the two N-S masonry walls. These blocks are seen throughout La Saira and seem to be standard means of defining entryways. They give the impression of being been smashed in place - tentatively - and left with the separate pieces sunk into the dirt.

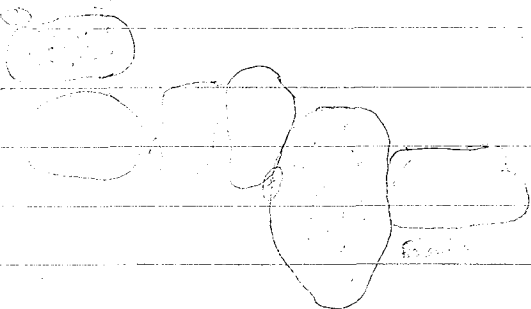


The blocks are really quite nice + are great evidence for the structure's use as a residence.

Final Notes Str. 49 (cont.)

P90-28-261

Rolando appears to define the 2nd level of the str. for the S approach. It is N of the platform between it + Julio and delineates a second platform which includes the entry Features - CASAS de carton, Ricardo, + No Basta Reyna. This platform may have been higher in antiquity as we removed a lot of rocks while clearing down to the top of Rolando. There are cobbles to the N of the wall in all areas except directly to the S of Ricardo. The cobbles end on the W at the W wall of Casas + pick up again to the E of No Basta Reyna where the platform may curve away to the NE to join/disappear beneath PATURO. After S of the S Face of Té Amo, Rolando appears to end. On E of the E end of Julio on the E it takes on a west corner to join with Sancho on the west. Rolando is constructed in the same fashion as Julio - with the principal difference being that the stones used for Rolando are smaller + that there are fewer cherty stones in the central portion of Rolando.



On the west end Rolando is continued by a west corner which steps out to join with Sancho.

Sancho appears to define the second platform to the W. It may actually be lying on the basal platform of the str. to the W which is defined by Titi-Ta, Titi-Ta. Sancho is a very thick line - one course high with a few cherty stones beneath the main course upon the Southern 95' or so of the wall. This wall also appears to be slightly elevated - the cherty stones probably served to raise the Southern 3 stones of Sancho to the level of

Field Notes Str. 41 (cont.)

PR022-262

66-5A
 Polanco's corner + the west corner. The Southern 3 stones are 10- higher than the remainder of the rocks Salsa is bordered on the N by an extremely large, well-laid oblong stone which cuts back to Walter, the N-S fairly cut block. This cornerstone appears to have defined the ~~end~~ end of the 3 feet feature. It is in line with the highest portion of the summit, all of the features to the N of the rock appear to face N rather than S so the 2 foot terraces apparently ended $\frac{1}{2}$ way through the building. There may also have been a line perpendicular to Salsa 54-66a S of pt #88 on Salsa's cornerstone which lines up with the large cut block which overlies Salsa 40-80a S of pt #88. Moving to the E, the second platform gives way to the Summit with Lonley to the right.

Lonley is the ~~sketch~~ is a wear line whose strongest section consists of a stack of 3 rocks or its N end. The line is bordered on the N by Walter and on the S by Salsa. This defining a 3rd platform (leaving the Summit to be defined by Alex to the E) or possibly the Summit itself. Miguel, which defined the S side of the Summit actually appears to continue W to intersect with Lonley to the right - so I'll just pencil it in later.

Salsa is a E-W wall which appears to define a small platform which stepped out from Miguel. It is constructed of Med. sized cobbles with a total of 9 chunky stones. It must have been added after Miguel as it is possible to see Mig continue to the W through Salsa's platform. The platform itself is composed of cobbles - mainly 14x14 in chunky one large rock which puts above the level of the remainder of the platform. A pair of schist, and numerous small, chunky stone sized pebbles. The platform then appears to cut back in to the N to

Final Notes Str. 41 (cont)

Page 263

Join with Miguel This platform and the mound of rocks to the E of No base layer - appears to have re-embarked the entry feature discussed above. The preservation + the tumbled nature of the summit + the highest platforms really made excavating there difficult; the Northern 1/3 of the building are not extremely clear.

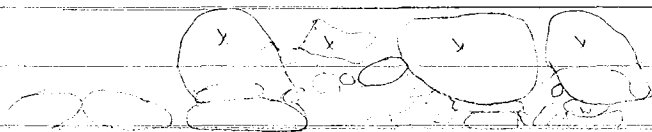
Miguel is an E-W masonry wall which is composed of large river cobbles, medium-sized river cobbles (which were used as fill in the center - don't ask why I know what's in the center of the wall) and small chunky stones. Throughout its entire length the wall was sloping outward to the S and the S face was poorly preserved. The stones appear to have been laid in a low (or at least weak) course and then used to retain the fill in the center. There were a number of upright large cobbles on the top/center of the wall. Miguel appears to have defined the summit on the South and it's the 4th E-W line which must be crossed when entering from the S. It may have extended to Lonely to the North on the W and did extend to Te Amo on the E. Moving N onto the summit continuing along the defined entryway we hit. This like the Wind on the E + Lone isn't everything on the W.

Disturb B.1 This like the wind - a shallow - but possibly wide - E-W summit line which begins on the W with a cut block may have defined the E side of the entryway as the cut block is definitely faced on both the W and the S sides. There is also an elongated stone which makes up part of the N side of Miguel which is faced on the W - helps to define the entryway. This thing is also supported by the presence of Lone isn't everything to the W of the entryway. It's Easternmost stone are definitely faced toward the E - defining an entrance. Also between these two

here within the path of the enticway itself is a concentration of pebbles and Schist slabs. The color difference between these rocks and the others are quite study and they do seem to delineate some kind of feature.

Interp #2 the two walls mentioned above may be part of an E-W summit bench of which the schist + pebble area is a part. My only problems w/ this idea lie in the fact that ~~Long~~ ^{not ~~the~~ everything} and She's like the wind don't line up perfectly and that the inner facing rocks really do seem to indicate a concern with a central feature. The argument for the central feature also seems to be reinforced by the fact that Sono + Cachetes both have study stones only within this central area.

Sono is an E-W running wall which appears to define the N margin of the summit enticway. It may have continued to the E+W to meet with the corner of Cachetes + with also has it is only study within the central area. It is composed of 2 distinct courses: one flat-lying lower course which continues the length of the wall and one course of 4 upright study stones which are present only w/in the confines of the enticway (which also happened to be op 36B). The flat-laid stones are tied up with smaller chinking rocks.



Sono

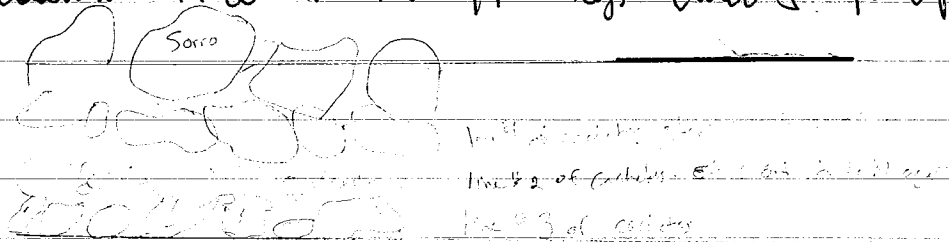
x6 upright stones

This portion of Cachetes is also marked by upright stones, although the distinction between these upright stones + those in the remainder of the wall isn't quite as distinct.

Final Notes Sta 49 (cont.)

P90-22-263

Cachetas is an interesting EW masonry wall. It appears to be composed of 3 tiers of stones which may have served as steps (oh the mountains are gorgeous today!) up to the summit from the N. The first line appears to have been Jorge which is the cause high and lines up with Thoms beyond on the SO. Jorge is composed of large, puffy river cobbles; they are very rounded on the top and look like cotton puffs - what. There are a few chunky stones beneath some of the rocks. There is also a lot of space between many of the stones - up to 1 ft. Jorge appears to have been the principal northern basal wall, although its slope that the basal wall would be so shallow. It might go deeper, but I sincerely doubt it or it may simply have been built on a slope that was already present. The large drop-off does appear to have been here in antiquity as the rubble continues to the base of the depression and the test pitting operation turned up cultural material to 1 m bags directly N of the str.



Jorge looks/is constructed exactly like Blando only the rocks are larger & the spaces between them are greater. Therefore, to review: the entry feature begins with the large stone slab and small blue rock in Julio, passes over the terrace between Santos & Julio, over Santos' rocks, up to Ricardo - passing between NO better known on the E and Casas de Carto on the W. It then continues N over Miguel, between Loe and Everyday and Shis like the wall over the central pebble & schist feature, over Sorro over Cachetas & finally with Jorge. It's interesting to note that there is also a

3/25/90

Blue is on the rear

PGD-22-26

↑N

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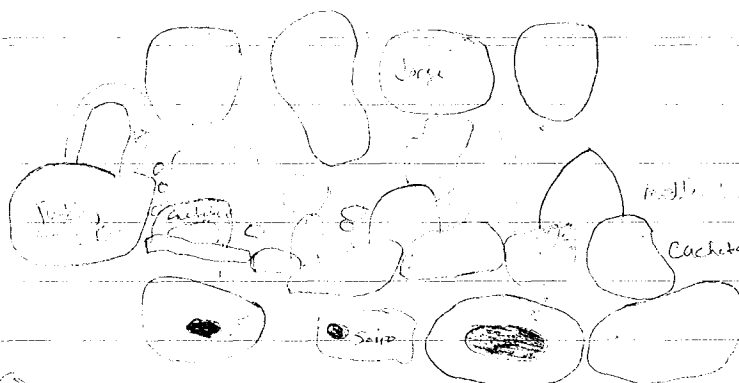
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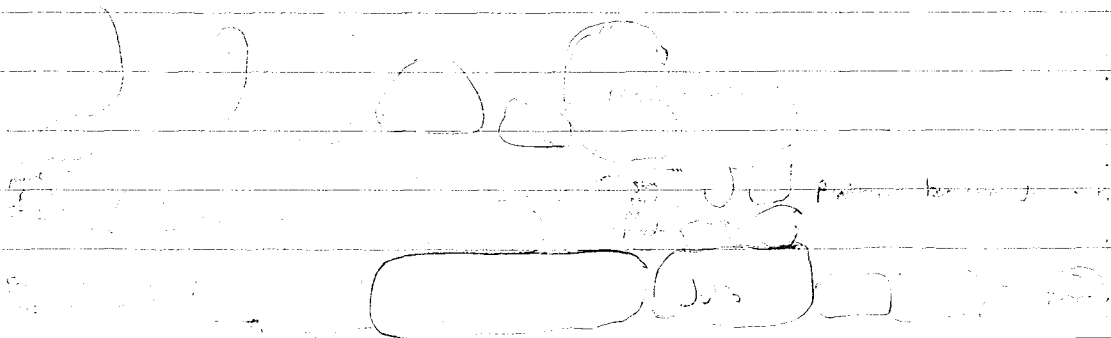
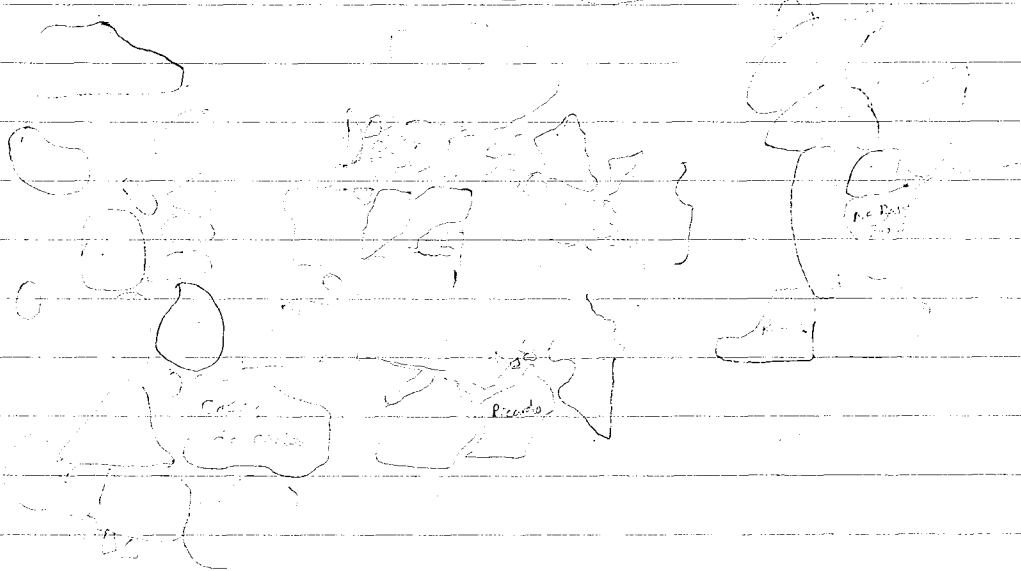
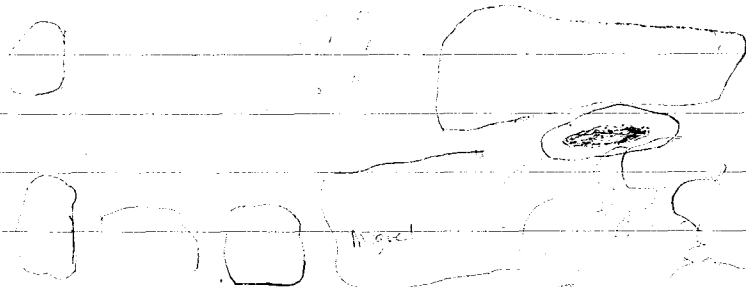
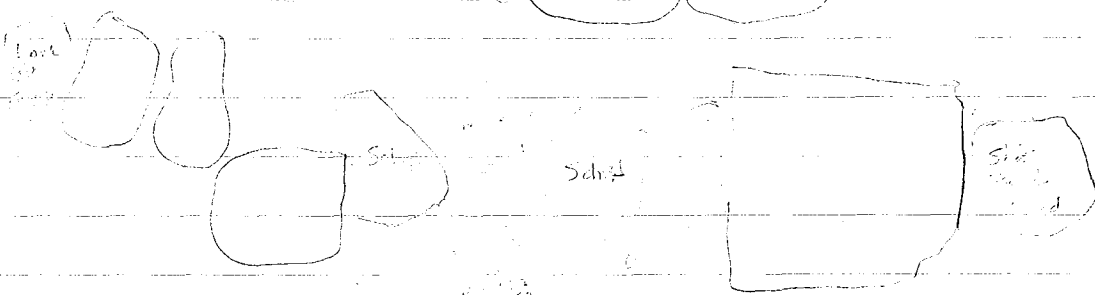
the

the



middle of Cachets

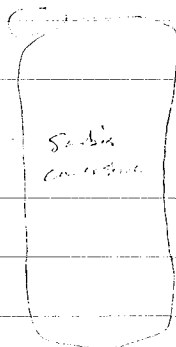
Cachets - upright standing



large schist slab on Padre Tito within this area and mounds is also well present within the entry-way.

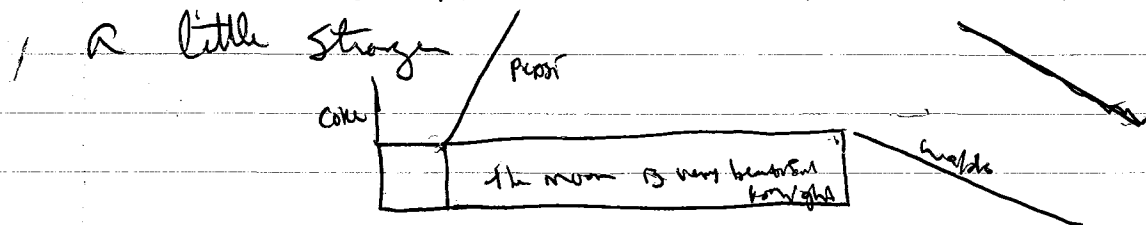
Leaving the entry feature & heading to the E+W as we continue North we encounter the margins of the Summit plateau on the W the Summit appears to be defined by Alex which through Waldo - corners with Santos Cornerstone

[wall]



I don't like these walls much, they are fairly weak and rather unconvincing. The only sunny spot is that the burial including the cranium, ribs, & a leg bone was found between Alex, Cachetes & Jorge. It appeared to have weathered out from beneath Alex and Cachetes & was far beneath them - completely below the level of the rocks with a lot of dirt in between the base & stone.

Acop & Repen - two walls so weak I hardly know the best to mention them here - well, OK Repen is a little stronger



but still they easily suck swamp water.

Now E falling Waldo back we hit below it on the plain which hits Waldo & then continues to the NW

Blue is a weak, shelly lime, but it is definitely a lime. It also defined a concentration of laparique ash during the course of excavation. The ash lens covered the entire western section of the wall and the laparique was also concentrated to the W. It had some impressions on one side and grass imprints on the other. The side w/ the grass was exceedingly flat & smooth. I don't know if this was the result of the collapse timeliness of a laparique superstructure or if the wall were originally finished in this fashion. Anyway, the ash ~~only~~ the laparique and continued S until it hit Waldo. There was a lot of obsidian found in this area as well. All of the features at the N of the summit appear to have been late additions. They are very weak and appear almost random in relation to one another. Waldo - which appears to take its origin from Jorg - does not seem to have interrupted it. The E rock of Waldo abuts the 3rd to last rock of Jorg & then carves off the NW for the line of the line to the N are more than 1 rock high and - as stated above - all are weak & somewhat iffy. OK? OK! + Doncha want a Pepsi apper to define a small quadrilateral/triangular rock area the E wall being composed of Waldo in part, and Waldo - the NW end - moon, Pepsi + blue may have defined another area over which a massive laparique superstructure or some sort of laparique feature was built. The laparique was covered by the ash while the ash was also present to the E of blue the laparique didn't continue. It did, however continue to the W under a thick layer of tundra. Blue at on the line appears to lie above

These stones lie within the original brown shed layer. In the section this line runs from 110-155 & from 40-70 on the S. The S. margin is composed by another line of stones 3' high which shut to the N - toward the 15' line. Above this there is a concentration of layers & ash 23-10 on top - it is the 10m extension to the S of 26.3 on 30 on N of N. From 40 to 70 on S of 26.3. The shed layer is quite thick over the building features on this side & in keeping to think something much more ephemeral - something unconnected w/ the original function of the facility - or at least the function of the S half - Anyway this side does not seem to have been intended for public view - the other side is much nicer & more extensive than this one. The only "decorative" feature is the large schist stone ~~on the~~ wall which lines up with the entry-way on the S side & the summit. There is also a possible wall - S. side - to the wall which seems to end on a N-S line past the 10m & even within the W end of Jorge. It runs N-S and is considerably lower than the top of P. de Tito.

Moving to the E of the S. we encounter a mass of rooms, walls, additions, & buried earlier structures. One of the most interesting interrelationships is the junction between Cachitos & Que Bella. Cachitos appears to corner 25 on E of the corner of Jorge in what may have been an inset corner. I'm fairly sure that Jorge was at least laid before Cachitos & that all of Cachitos was laid at one time - or at least in the order in which you encounter the lines when approaching from the N. The P. de Tito appears to have been a number of additions to the main structure on this side. The original E wall seems to have run from the last stone of Cachitos (P. de Tito)

block 3 - possibly lying up in the sand or perhaps with
 further back to the ~~west~~ At any rate, it seems to lie
 up in the East of Baldo. ~~Immediately~~ One Bello appears
 to have been added on to Cachitos. It stands higher
 than the concretion of Cachitos and continues straight
 to the E until it hits Un Pedregal de Pan. ~~at which~~
 point the upper strata continue down to ~~the~~ ^{the} Very Basal,
 gravel. Un pedregal appears to cut in toward the S side of
 the str. It also marks the end of the str., lower
 section of One Bello. 18-31m W of the plan pt #103
 there are 2 long N-S Runing almost straight strata stacked
 one on top of the other - absolutely no space in-
 between them - some thing that's quite unusual at this
 site. It's strange that these rocks are here instead of on
 the other side of Un Pedregal de Pan but they may be
 defining the ~~W~~ side of Un Pedregal de Pan, although Un Pedregal
 seems to be getting very weak between One Bello & Gravel
 - one case high - widely spaced strata. At one point
 str. 49 + 50 seem to have spread to at least 1/2 in
 down of One another and may have actually been converted
 Gravel + One Bello are ~~at~~ ⁱⁿ really 1/2 of the way
 this which seemed to be rocky for the Summit of
 49 and 50. Str. 49 also seems to have been defined
 on the ~~E~~ at one point by Cano ~~by~~ how are you
 which looks like ~~the~~ it may have been the
 E well comparable to sands on the W as it lies up
 nicely in the East of Gravel. Perhaps over the
 Cano ~~to~~ ^{it} appears to have been an attempt to define
 the E boundary of Str 49 or possibly the W boundary of
 the 50 complex - it's well preserved on both sides
 It also slopes up over Cano ~~to~~ with a
 layer of dirt in between them. The bottom sloping layer

is composed of small pebbles and the top is made of large rocks laid on these pebbles. Batudo appears to have been placed out to meet Annahayn and the junction appears to be a canal. Obvious - It's difficult to tell where one begins & the other ends the gap seems to have been filled in w/ small stone. It looks as if the two structures were connected; one being the residence of a massive entry feature, and the other a storage or workshop area. Possibly figures possibly of figures. There were also a lot of mounds & mounds found near the Mayan concentration to the S of Jula. There were also mounds found in the entry way of Str. 41 & 1 in the southernmost room of Str. 50.

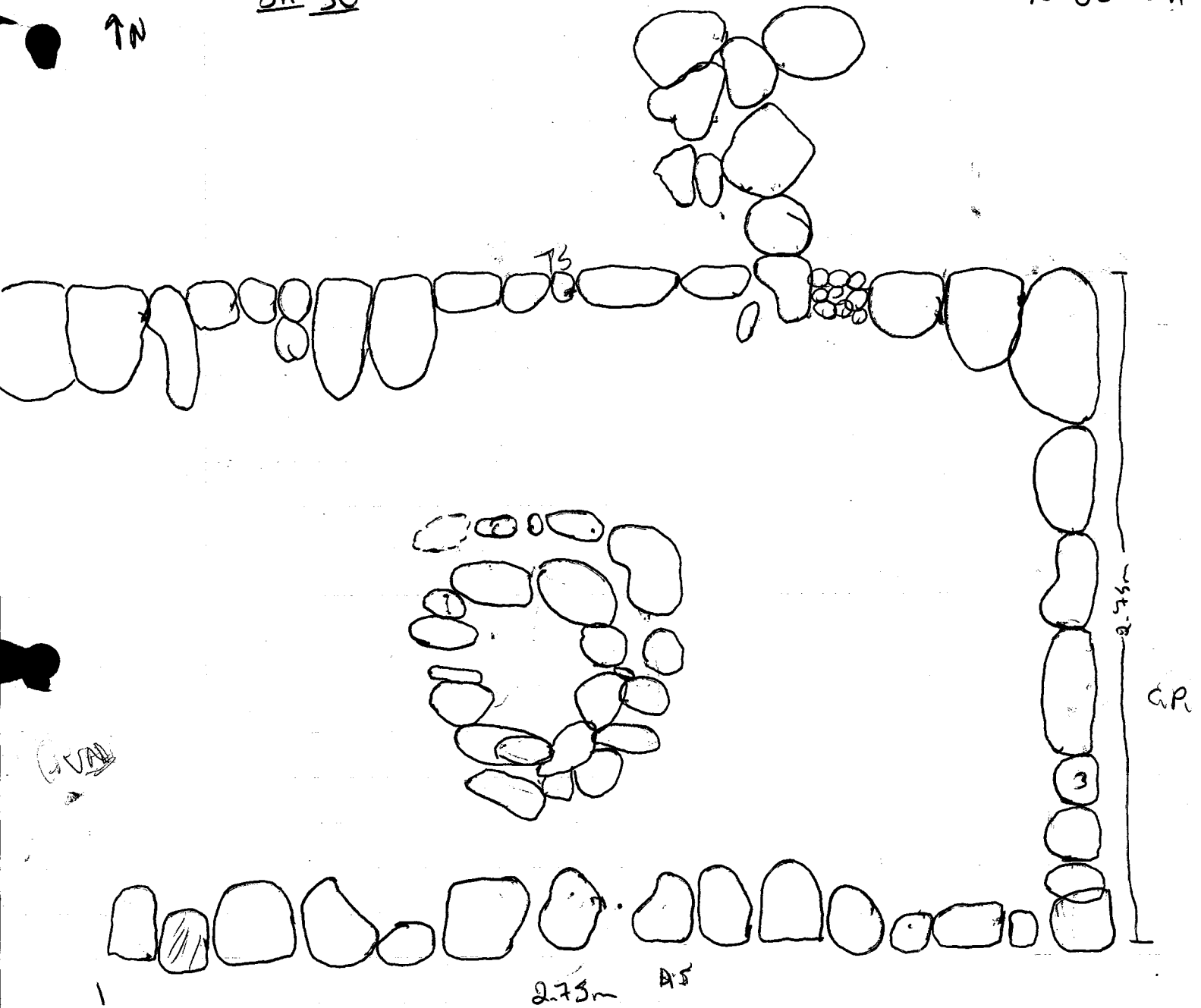
So, for the structure I see at least 2 phases of construction: the main built possibly by Jula, Senbo, Cochete, & can be with additions to the S and the E later - probably over a long period of time. This is no real way to determine orientation E & N expansion that I can see at present, but perhaps one will present itself later.

5-2-90

Str 50

P90-82-204

↑N



Bottom has been
Set to 10m
above ground surface
at 5.8m on tape

Sir. 910

P90-22-23

Wall Name	Dist from O	E-W dist	height	length	Width	Ave. Stone Size	angle	Soil
1 Anne Bolton East of Henry VIII	1.6-1.98	1-5.2m W for entrance wall	37-53m	4.2m	58cm	40x27x10m 5x3.3x7m 17x12x12m 60x5	98°	
2 Anne Bolton W side of Henry VIII	1.6-1.98 1.6-1.98	1-3.1 = E side 3.5-5.2m wide	14-24m	2.1-6m side 2.3cm wide	60m	30x23x24m 70x30x9m 12x14x6m 5x2x4m 7x6x9m 20x16x8m 16x27x5m	98°	
3 Henry VIII	0-6.6m	3.1-3.5m W	7-37m	6.6m	Side: 83cm N side: 60m	4x4x2m 2x13x12m 16x12x3m 3x2x5m 25x26x7m 12x5x3cm 4x2m 20x2x10m 22x17x3m 12x3x3m 12m wide 34x22x9m 31x25x10m 31x30x8m 11x9x3m 6x3cm	3°	
4 Mark Smeaton	1.93-3.36	.90-1.4m	28-37m	1.45	50cm	2x13x12m 16x12x3m 3x2x5m	20°	
5 Charles Brandon	3.1-3.33	1.1-2.2m	19-36m	1.15m	27cm	25x26x7m 12x5x3cm 4x2m 20x2x10m 22x17x3m 12x3x3m 12m wide 34x22x9m 31x25x10m 31x30x8m 11x9x3m 6x3cm	277°	
6 Gov Wood Dudley	3.35-3.64	2-2.2m E of tape 1.83m	12-36m	.36m	20cm	25x26x7m 12x5x3cm 4x2m 20x2x10m 22x17x3m 12x3x3m 12m wide 34x22x9m 31x25x10m 31x30x8m 11x9x3m 6x3cm	83°	
7 Henry Fitzroy	3.64-4.0m	W of tape 3.3 1.81m E of tape at corner extrapolated	15-54m	4.13m	34cm	25x26x7m 12x5x3cm 4x2m 20x2x10m 22x17x3m 12x3x3m 12m wide 34x22x9m 31x25x10m 31x30x8m 11x9x3m 6x3cm	268°	
8 Bessie Howard	4.03-4.23	E of tape 1.10 W of tape 2.82	26-41m	3.92m	25cm	25x19x6m 26x17x9m 33x15x9m 15x21x9m 5x2m 13x22x12m 27x9cm 47x13x22m 30x12x7m	279°	
9 Jane Seymour	4.22-4.55	E end of tape 1.2 W of tape 3.3	8-35m	4.5m	33cm E end 30cm W end	25x19x6m 26x17x9m 33x15x9m 15x21x9m 5x2m 13x22x12m 27x9cm 47x13x22m 30x12x7m	280°	
10 Catherine Parr	3.67-6.55	99-1.29m E of tape 1.83m W of tape 1.50m	36-63m	2.77m	30cm	25x19x6m 26x17x9m 33x15x9m 15x21x9m 5x2m 13x22x12m 27x9cm 47x13x22m 30x12x7m	335°	
11 Anne of Cleves	5.2-5.64	E of tape 1.50m W of tape 1.50m	25-36m	1.5m	48cm	20x19x14m 21x12m 39x24x8m 6x4x2m 96x31x20m 21x7x4m 16x16x7m 86x19m 20x17x9m 20x14x8m 20x14x8m	254°	
12 Thomas Seymour	6.15-6.65	E of tape 1.50m W of tape 3.05m	E end 25-61m W end 26-41m	4.44m	40cm	20x19x14m 21x12m 39x24x8m 6x4x2m 96x31x20m 21x7x4m 16x16x7m 86x19m 20x17x9m 20x14x8m 20x14x8m	278°	
13 Cecil	6.14-6.40m	1.24-2.64m W	25-42m	1.40m	26cm	31x9x19m 21x20m 30x18x6m 6x5x2m 20x14x9m 22x15x10m 3x4x1m	324°	
14 Elizabeth	4.95-6m	40-1.22m	4-44m Center: 29m	1m = 0 N-S	77 = 0 E-W		NA	
15 Combe	4.97-4.52	84-1.26m	13-41m	41m	.42m		150°	

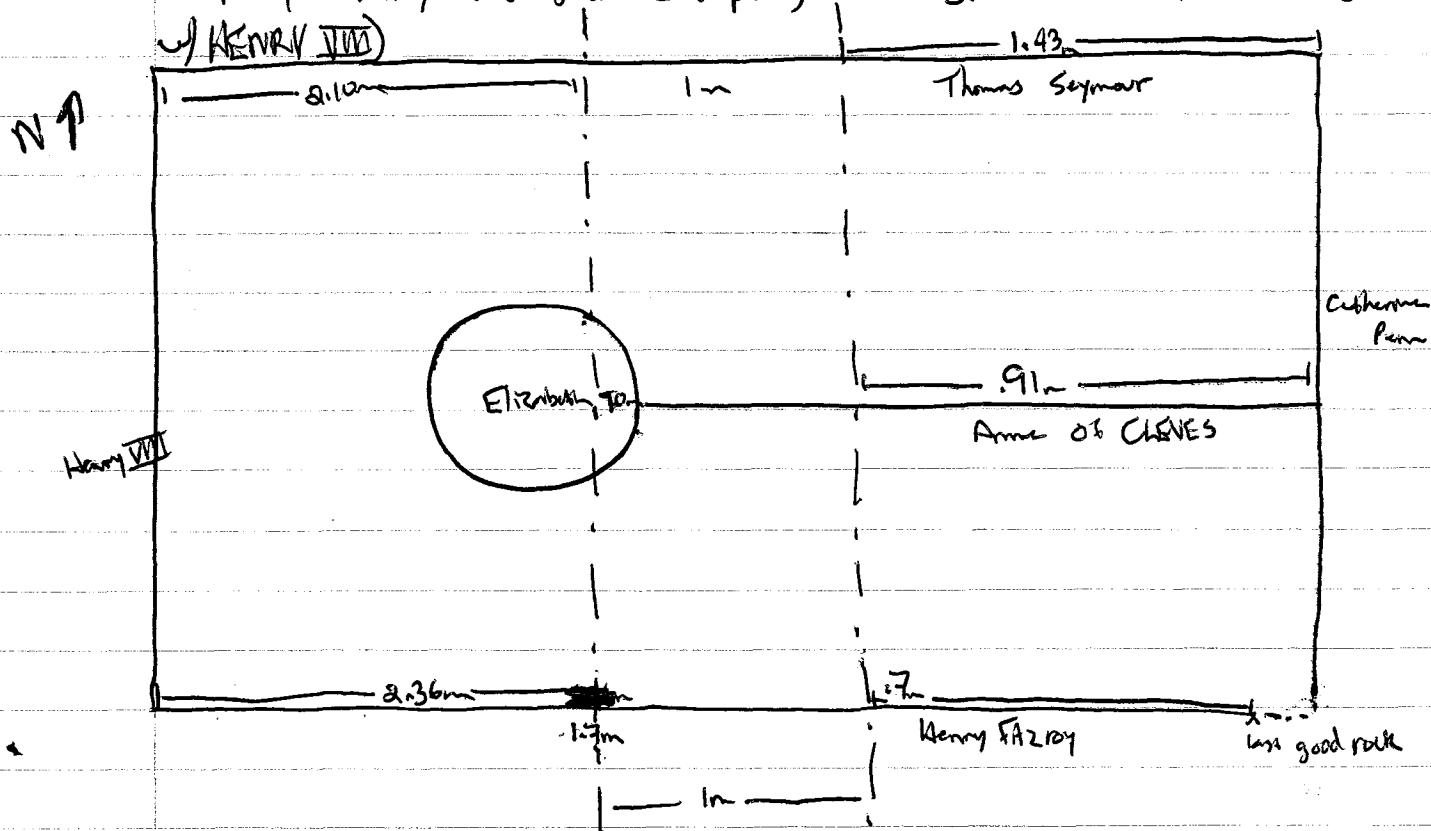
W of tape 1.50m
E of tape 1.50m

1.40m corner wall
(W = 1.20m)

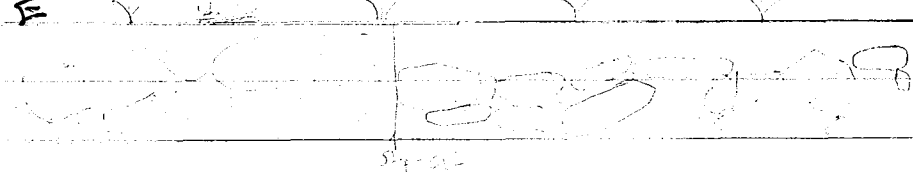
5-22-90

Final Notes: Str. 50 The Prose Rendition PGW 22-24

First and foremost, let me say that this building was by far the easiest to work with, once we decided to forget the area to the E which had been disturbed by the water pipe. This area was exposed and tested to 9.1m E of E wall of 36C orig. From 3-6m N of SEC of 36C orig. 36C orig was a 9m bench which intersected Henry FITZROY at 7-1.7m W of E end of Henry Fitzroy (as shown on plan) and 2.36m E of W end (Intersection w/ HENRY VIII)



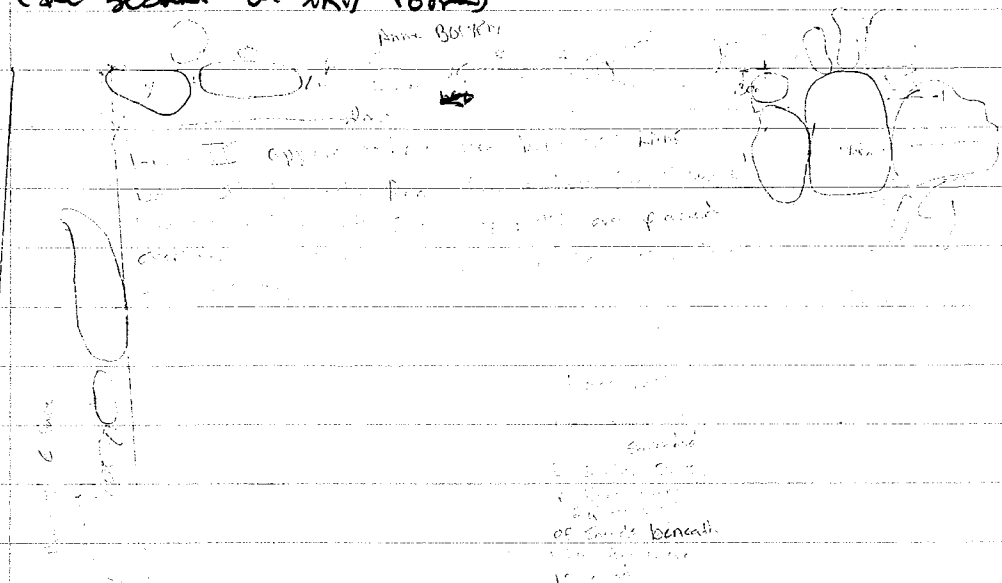
Now that 36C has been locked up we return to the exposed cobble platform. In general the area exposed was a sea of stones, all of them billy and jumbled. After removing a layer of rubble to 14m bgs across the board and probing more deeply in some sections, one wall was discovered, WOLSEY. it runs NE and appears to have a Step-out as well. It's composed of 2 courses to the W of the step-out and 3 courses to the E.



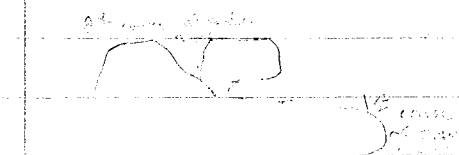
Final Notes (cont)

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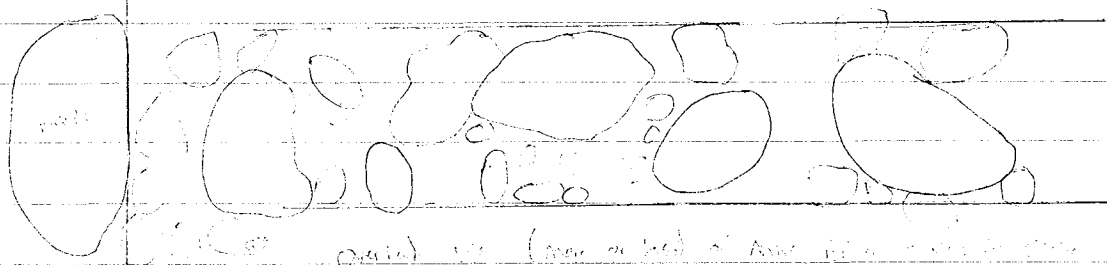
Moving onward to the main building we'll begin on the S end and work our way N. There appears to be a series of rooms to the S of Str. 50 proper. The first of these rooms is delimited by HENRY VIII (which has swollen from 50m (at the pt. of ANNE BOLYEN) to 83m) on the W and by ANNE BOLYEN on the N. the room is cut by the trench wall and does not appear to have been enclosed on the E; although between 0 & 2m N of the base of 36C orig. there were a few rocks which may have marked the boundary at one time. These extended to the center of the trench; 50 ~ E of th W Wall. At 20-50m S of S face of ANNE BOLYEN there are also 3 stones which may have served some function on this side of the room. They are 12-136m N of SWC of 36C orig. The dirt from the center of the room was very hard, clay-like, stiff, and crumbly. There were numerous sherds, figurines, obsidian flake + blades, some pyroclastic, and even a figurine mold present. Could this have been the result of someone having ~~used~~ ^{utilized} this space over a long period of time? There was also a large block of rock which shows up in D9022 (the section of this room)



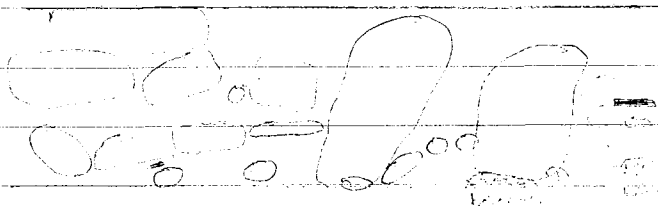
On the previous sheet I have broken ANNE Bolven into 2 separate parts; E of HENRY VIII + W of HENRY VIII as the construction is slightly different. The E half is similar to THOMAS STYMOUR + HENRY FITZROY - a row of large, oval, fairly flat stones overlaid by smaller rocks. The 2nd/upper level does not completely cover the lower area.



On the W side ANNE is constructed more like PRUDLO, large rocks down the center with smaller rocks edging the large stones to the N+S - could the W half been built as a cent with PRUDLO rather than with ANNE E.



There were a few cherty stones used along the base of ANNE BOLVEN (+ on HENRY VIII). There were also a few shreds stuck in among the rocks of ANNE as well as hysagene bits.



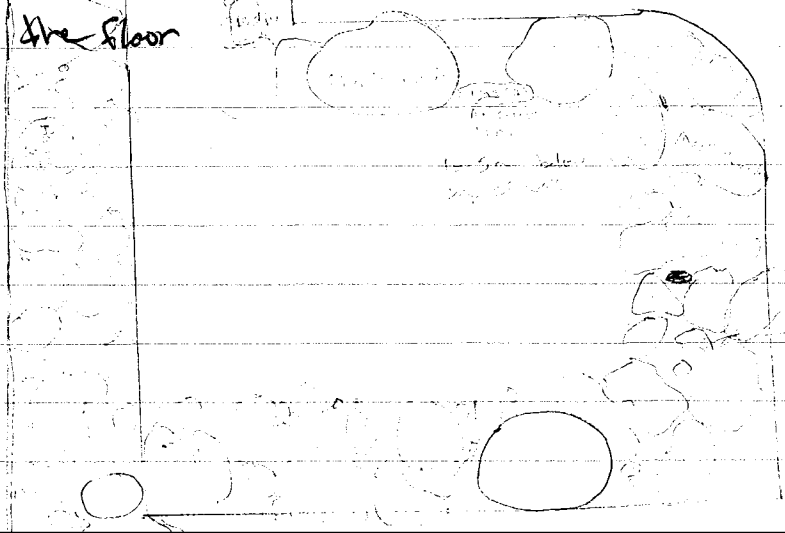
Moving to the North, one encounters another small room which is delineated by HENRY VIII on the W - here Henry is a smaller, more finely constructed wall. It shrinks to 80 cm in width and - esp. on the W face - appears to be constructed of smaller, flatter stones laid in 3 courses - it's the worst section of wall I found in the entire site!

5-22-90

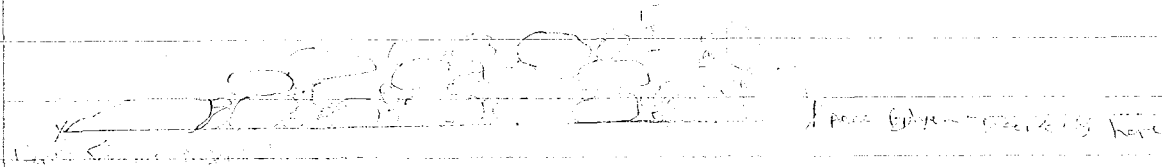
Final Notes (Cont)

P90 22-271

In this section Henry III was constructed using a number of chinking stones many of them very small ($3 \times 3 \times 1$; $2 \times 2 \times 1$; $4 \times 1 \times ?$). The room is defined on the S by the E section of ANNE BOHLEN, and on the W by MARK SNEYTON. Sneyton, like his namesake, is a fairly whumpy, wiggly, wacky wall. It is basically composed of one course of rocks + is 2 lines thick the inner (W) line of rocks is stronger than the E. This wall appears to have been a later addition as it overlies the hand-picked, sand rich soil found in the first room. Portions of a human mandible, ~~maxilla~~ ^{maxilla}, + teeth were found 40m below the top of the corner of mark SNEYTON + Charles Brandon 60m S of HENRY FITZROY, 1m W of E wall of 36 C orig. There is also a cut stone block (limestone) protruding from the E face of Mark Sneyton, 25-45m N of N face of ANNE BOHLEN, 0-45m E of E face of MARK SNEYTON, 55-1m W of E wall of 36 C orig. The room is defined on the N by Charles Brandon + connected to the main structure (via HENRY FITZROY) by Guildford Ditch. Guildford is a very weak wall - just like the real Ditch - and consists of a few small stones supporting ~~2~~ medium sized stones (22m by x 12m long) which bridge the gap between BRANDON + FITZROY Brandon is a stronger wall than ^{either} Ditch or Sneyton. It's composed of 1 1/2 courses (the bottom one ~~is~~ ^{is} in + out) The rocks are rounder + flatter than those used in SNEYTON + show more variation in size - from small pebbles, to small rocks, to large, fairly flat oval/egg-shaped stones. There is a lot of beryneque stuff within this area and there are still shreds coming out from the floor



The rocks of mark Sneyton are considerably more ragged than those of the other walls



You can see the prevalence of chinking stones in this drawing

— Moving to the north once again we encounter the structure proper. Str. 50 started out as a low, earthen mound with almost no elevation and, while the structure is quite low to the ground - the summit's highest point is ~~only~~ 53" - above the base of the S basal wall the building has remained fairly well preserved. It is composed of 2 summit rooms - one to the E + one to the W of a circular feature - Elizabeth - which may have been the support for a large roof support. The space is further divided on the E by an E-W masonry wall - PAVE or GLEES - which abuts Elizabeth and overlies the E masonry of Catherine Parr. This bench / ~~or~~ median line does not continue to the W of Elizabeth. The Eastern room appears to have been finished with a cobble floor, while the Western room contained absolutely no rocks at the center. There was, however, a lot of hazenique within this area. There was a marked difference between the dirt in the center of the W summit room + that found in the two southern anterooms. On the summit the dirt was much softer, easier to work with, and less full of cultural debris (tiny flecks of charcoal, hazenique, and a clay like, hard consistency. No roots to break apart into chunks a few cm across + nothing smaller). The W summit room was excavated to the base of CECIL + JANE SEYMAR - the N + S flanking walls, respectively without

Final Notes (cont)

P10.22-281

hitting any sort of a rock surface. The W room is quite spacious for these people, but the E room strikes me as being quite cramped - hence the later addition to the S? Anne of Cleves really cut the ~~house~~ ^{room} in two. The cobble floor continues at the same level on both sides of the wall. The floor is composed of small cobbles (or perhaps ~~more~~ precisely - pebbles) which range in size from 3×3 , 3×2 , to 7×6 , 6×6 , to 22×20 , 23×12 .

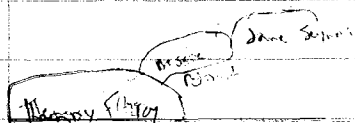
Elizabeth, the circular feature is also very interesting. She abuts Thomas SEYMOUR on the N, ANNE of CLEVES on the E, and CAMPEGIO on the S (Campeggio appears to be a small connecting wall between Elizabeth & JANE SEYMOUR. Elizabeth B composed of large cobbles filled in with smaller chunky stones. She seems to have been filled with stones, although the center was not excavated. There are ~~an~~ ^{a number of} studs sticking out from among the rocks - or more precisely from the dirt between the rocks. Most of the cobbles are flat-land although a few have fallen and are now tilting inwards. It's a very strong feature. All indications seem to point toward a domestic use for this structure, although this cannot become a firm hypothesis until the lab work has been completed. Elizabeth appears to overlie Anne of Cleves. Her rocks over-ly & lie above those of ANNE and the area between the 2 features was filled in with small pebbles.

My preliminary theory ~~is~~ ^{proposes} that this structure was used as a residence and that, as conditions warranted new rooms were added to the building on the S & possibly on the N - Mary, Queen of Scots may have defiled such an area. The space may have been utilized ~~first~~ ^{first} before the walls were constructed, which would account for the densely packed soil & cultural material within the 2 southern rooms.

Within this structure there are three distinct methods of constructing walls:

Type I) Large flat rocks protruding ~~from~~ which are overlapped by smaller, rounded stones & cobbles & filled in with small chunky pebbles. These walls are usually just 2 courses high and the upper course appears to be sliding down over the lower course. Henry Fitzroy, Thomas Seymour, & the E half of Anne Bohm are good examples of Type I walls. Often, the Type I walls are broken into 2 parts - the upper course receiving one name & the lower a second as in the case of Thomas Seymour & Bessie Blant. The Type I walls are found on the N & S margins of the Glen and give it the impression of sliding & spreading out to the N and S.

Examples of Type I walls:



Type II - the more conventional pattern of cobble walls: 1-2 courses high, river cobbles with flat faces facing the exterior surface of the wall filled in with smaller chunky stones. The number of small stones employed varies from wall to wall. For example the central portion of Henry VIII employed a number of chunkers, while the N face of Jane Seymour has very few and those only along the bottom.



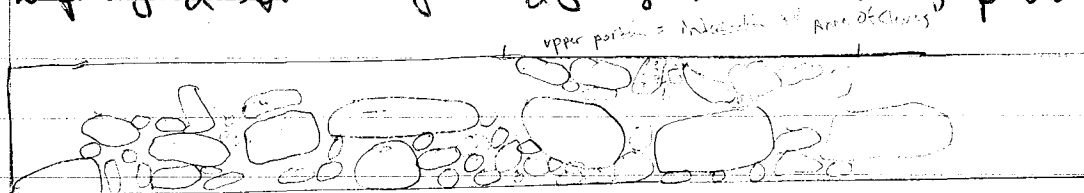
Sketch of Jane Seymour - N face

Henry VIII - misquithere

5-22-90

P90. 22-253

Catherine Pan also falls within this type, but she is principally composed of one course of large rocks stood up by a thick layer of smaller chinking pebbles.

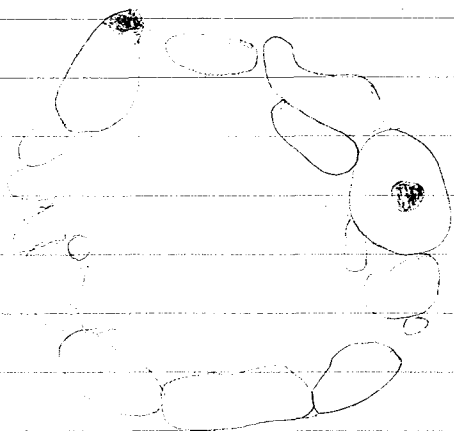


Type II - composed of loose stones

Catherine Pan: Type II

Anne of Claves is a free-standing Type II as is part of Henry III (between Henry Fitzroy + Anne Bohun) Anne Bohun W is also a modified Type II - She also has large stones in the center of the arch

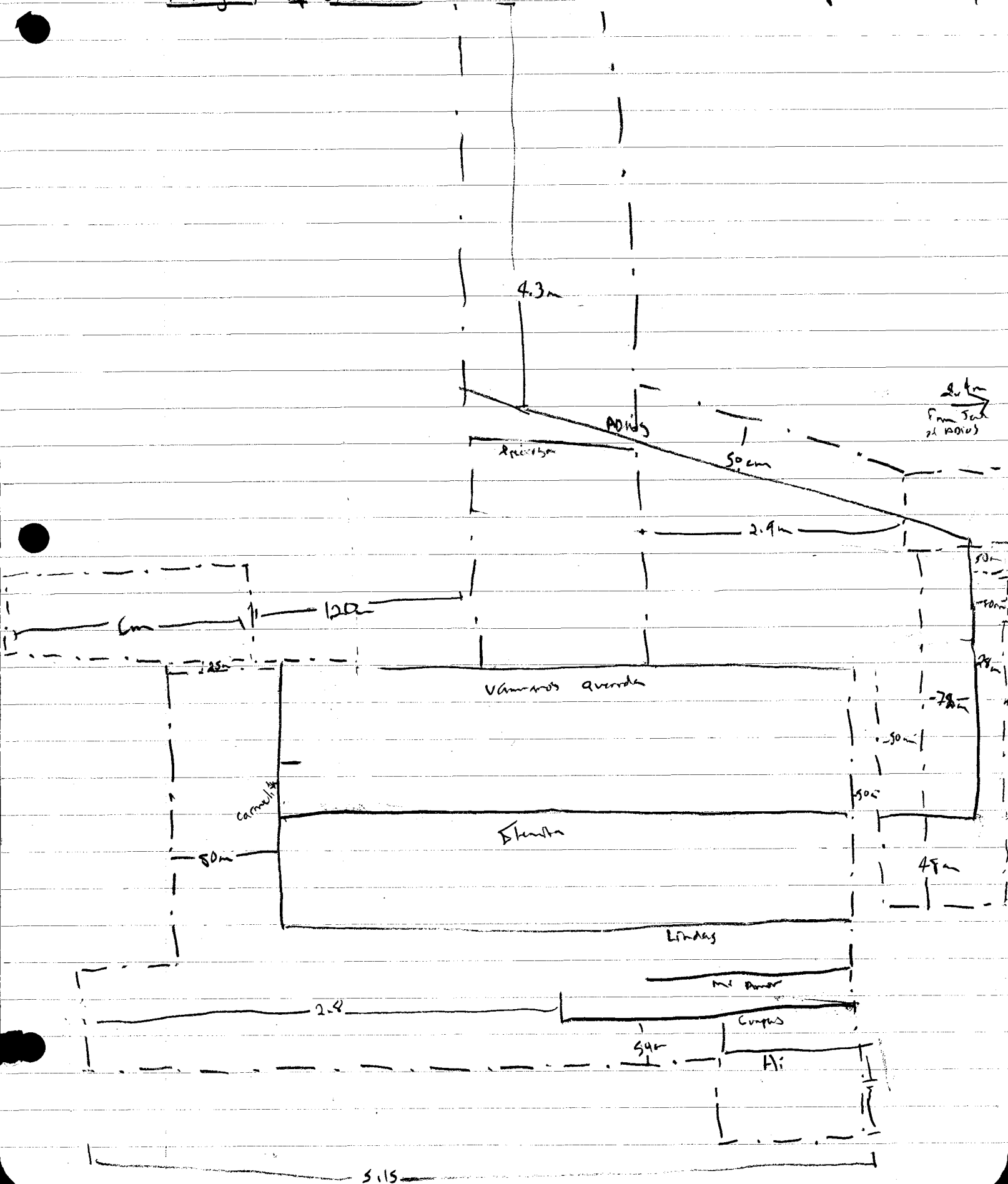
Type III - Construction of circular features. Elizabeth is the only example of such a feature within this structure, although there may be another one in Str. 51. The features appear to be constructed of large cobblestones, with those closest the faces facing outward, away from the feature's center. The stones are flat-topped and there are NO rocks visible within the center on the surface - It's filled w/ dirt & I chose not to excavate for fear of damaging the structure.



Margins of excavation

Str 51

PRO-22-244



D°

Str. 51

P90-22 285

LWM Nw
r Vls

2 Crapas

3 Mr Amor

4 Lardas

5 Elanida

6 Carmelita

7 Varnanos Quenda

8. Rubo campfire

9. Preciosa

10 Alms

11 Ash lery

12 Herrosas
6.46113 lre Bahr
Varnos + Elanida

Final Notes

Dist from 0
0.1-0.1
0.1-0.1E-W DA
0-1m W
0-1m Wheight
119
(6p)length
1m Wwidth
34mArea
26x22m
27x16mDist from 5.65m on tape
23m above ground surfaceorientation
285°

10.12-12.32

h2NE
0-1m Wheight
1.15-1.24length
3m Wwidth
27mArea
20x6x2m
85x26x4m
5x3x2morientation
285°

9.7-9.93

0-9m E
0-1m Wheight
1.05-1.28length
9m Wwidth
20mArea
13x14x4m
15x12x6morientation
288°

8.6-9.12

0-2.84E
0-1m Wheight
59-90mlength
2.24mwidth
44mArea
15x23x3m
4x3m
14x12x4m
5x11x7morientation
285°

2.53-2.92

0-1.22E
0-1m Wheight
59-80mlength
52mwidth
52mArea
43x49x13m
45x51x15m
36x?x10morientation
283°

0.38-0.48

0-1.22E
0-1m Wheight
54.75mlength
2.49width
49mArea
36x20x10m
10x12x4m
10x12x4morientation
18°

6.5-6.8

1m E
0-1m Wheight
45-68length
1m Wwidth
22mArea
24x20x2m
19x20x12m
19x13x5morientation
293°

3.94-4.1

3.9-4.1
3.9-4.1height
4.06mlength
28mwidth
28mArea
24x12x2m
24x12x2morientation
90°

4.33-4.61

0-1m W

height
23-56mlength
1m Wwidth
26mArea
20x12x2m
20x10x2morientation
285°

3.94-4.1

1m E
3.9m Wheight
35-71mlength
49mwidth
19mArea
35x15m
15x30morientation
272°

5.97-6.4

1.64-2.24
1.64-2.24height
1.39m
(4p)length
60mwidth
33mArea
N/A

7.91-7.59

1-2E
1-2Eheight
64-74mlength
12mwidth
15mArea
30x25m
16x14x4m

6.74-7.49

9.5-1.22

height
57-67mlength
80mwidth
19mArea
20x14x11m
20x25x15m

Final Notes: Str. 51

P90 22-286

Trench ^{36A} runs: 1.8 - 1.15m W of E end of GURPAS it's a low ~~1.5~~ trench and it cut across the building N-S oriented at 20° the down for trench 36A were taken at the plus points. It runs E-W and was very unfulfilling.

36A orig. This trench was one of the original 3 laid out w/in the group. Within the first meter we encountered rubble falling from the S. directly S of str 51 and extended the trench to examine the pattern of rubble, as well as ~~the~~ look for additional figurine fragments. The rubble was definitely from the other building its slanting from the S to the N and within the 2nd meter of 36A orig. we encountered rubble from this structure (51) and began mulling away toward the building. My God! I'm sitting here on the S wall of 36A and there's a firing force going at me from the opposite wall! It's mixed in w/ rubble - where else? 30m ~~SS~~ 17m W of E end of 36A orig. where the N wall of the trench. Aside from that, this nothing here. Actually there are thousands of shards. This trench was a veritable shed mine - the entire structure later *llena de trozos*. There were numerous large pieces of pottery, figurine fragments, and rings. There were floors, no walls. We didn't have a possible wall. Manish lent it didn't continue. We also thought that there might have been an E-W diagonal wall running down the center of the trench, but they were never substantiated. It now appears that there were retaining terraces or platforms on this side one may have begun at 3.4m W of E end of 36A. There is a flat laid rock in the S profile wall at 40m ~~SS~~ and at 60m ~~SS~~ we ran out of rock & into dirt. The entire summit of this structure appears to have gone

Final note Str. 51 (cont)

Pro 22-257

What immediately looked like a small bush turned out to be the remains of a massive tree, therefore we only have the basal dimensions of the summit features. In 36F the rocks appear to have broken up after the 3 m mark - this may also be the edge of a plateau. There are, however, shells mixed in everywhere I really don't see any finer section of walls & if they were there they were so badly preserved that they couldn't be recovered.

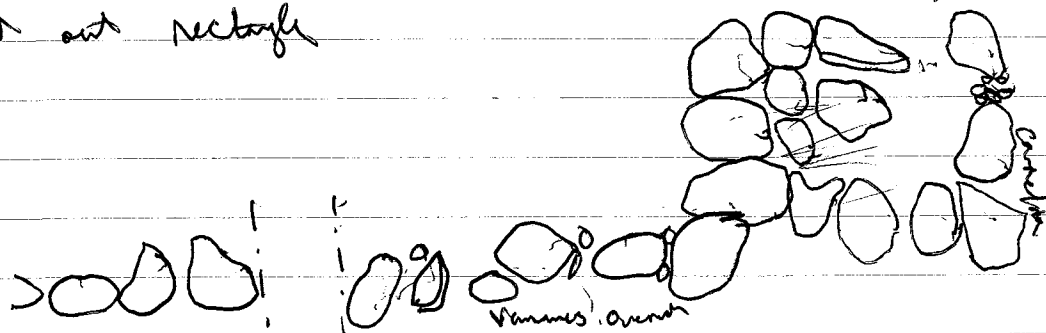
See section for measurements
Midden - off the S side of the Str. we encountered a midden filled with large shells, obsidian etc. The deposit was divided into a lower layer which contained a number of small shells, followed by a layer of rock, an ash, light-grey mother load, a ~~stratum~~ sandy w/ white inclusions which was relatively free of shells. Another vein of lt. grey porous ash material w/ a number of shells - large polychrome gas, plate fast, lumps, etc, and a layer of hard pecked orange-brown soil which pulverized into powder when pressure was applied. w/in this final layer there were lenses or more precisely pockets of ~~the~~ white, limestone-like material (limestone shell). The ~~shells~~ ^{lenses} continued to the 4th m of 36F or in which we encountered broken turtle & turtle and the rest to walls. There may have been a late retreating terrace at 3.95. 3.64m N of S wall of 36F, but it was not preserved. The first "good" wall here is AD105 which appears to have been built a little farther than I originally expected. It does not, however, appear to have been much deeper here, there isn't another stone below it. - Root activity? AD105 appears to have been built of large stones, many of which have tumbled as it comes - individuals not preserved on the W & is lost in the margin of excavation on the E.

Final Notes for SI (cont)

P90-20-215

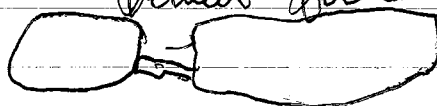
Precession is the next wall as we move north and it appears to have been built over Adios - the heir of the summit lines which were destroyed by the tree. The rock of Precession overlies those of Adios - there is no, antebellum. Precession is constructed of med sized sand cobbles with a few smaller, fered cobbles included near the top. There are also chinking stones present, filling in the gaps left by the larger stones. Moving N over Precession, we encounter a sea of tumbled, disturbed rocks. The tree really seems to have done a lot of damage here. - If we had more time, we probably could have gotten more out of the W portion of the summit. As far as I can see, the last big surface must have been flush with the top of Varnas Quartz. This wall, while once again, weak appears to have continued across the E-W breadth of the summit & may have defined the northern edge of the Summit addition. It is constructed of large & medium sized sand cobbles, as well as small chinking stones. It also seems to be part of a set of walls which come to form a small stepped out rectangle.

↑ N



The may also have been a surface at the base of Quartz as this is some schist & a fair fairly flat - laid stones. Continuing N we hit Elenita, a wall composed of massive (cut blocks) & finer cobbles which runs E-W. It must have been the original basal wall of the structure at one

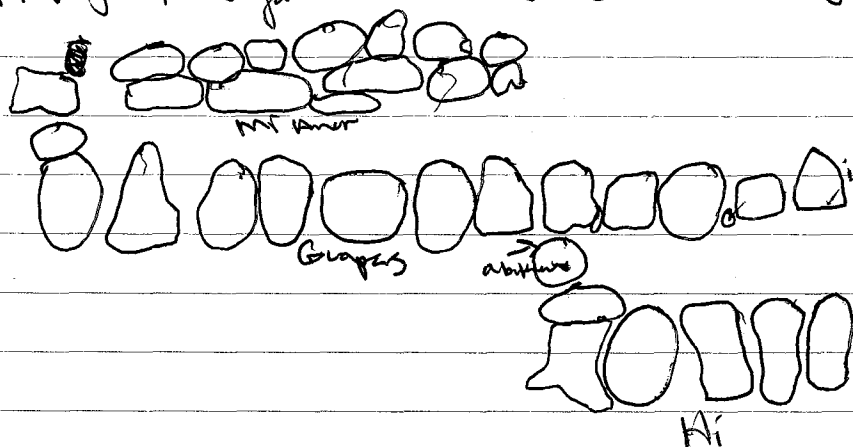
ture. The architecture is massive & quite distinct from the found within the remainder of the structure. It's interesting to see that the fall of this building appears to have been dirt & that the elevation of the mound was more uniform all the way around. The W corner of Elanite is much lower than the E corner and it seems as if (Hallett says) that she stood ^{on} higher at one time. On the E Elanite appears to abut & has lined by Canchita which I take to be a later addition. Canchita is a N-S masonry wall which appears to define the E margin of the Summit. It may be the only genuine line on this side of the building - so far all we have in 36A are the check-up terraces. It's built of medium sized cobbles which were laid with their largest axis facing E-W and it seems as if a summit line. It's ~~not~~ interdigitated with the talley and/or Linder. There were also small cherty stones used and these were packed into the spaces left by the large stones. The entire wall seems to have been up in the same layer. To the W we have the junction between Piedra & Elanite which were obviously contemporaneous. They join up one big-faced corner stone and, as noted before, the W half of the building is much cheaper / lower than the E. There is almost no elevation change here - there was a bit more dirt over the rocks. The building was higher E-W and centered / further W than I anticipated. Piedra is a strong local wall composed of large squared, min cobbles. It is a strong one - course high throughout most of its length, but it had 2 courses on the SW. The large stones were laid on dirt and a few smaller stones were placed in between for cherty purposes.



Field Notes Sta 51 cont.

PG 90-98-290

Once again entering Arifin Elanite we encounter linds which may be a weak wall or possibly a step. It is str from the W end of 36' to 60' on E of same and then begins to peter out. The one reason I think it might continue is that its timber rocks intersect w/ cannelites. The wall is composed of Medin sized river cobbles filled in w/ small chunky stones. There appears to have been a layer of small chunky stones below the larger stones. Below linds, there was a lens of ash, which points to the fact that a lot of the dry upper construction may have been added after the steeper lower stuff. The ash has a lens of powder-fine ash going out from & buried beneath linds. See notes for a fuller description. Now N again we encounter a series of steps



These steps are all very shallow in height - one large rock high at the most. - MT AMOR is a line placed thickly on dirt. Grapes has a line of small rocks placed below it to support it all of the way across. Hi is also only one stone thick. Grapes & Hi are made of very flat stones. MT AMOR is made of well rounded cobbles. The two connecting lines are interesting. They simply bridge the gaps between the larger lines - very simple, one rock high linds.

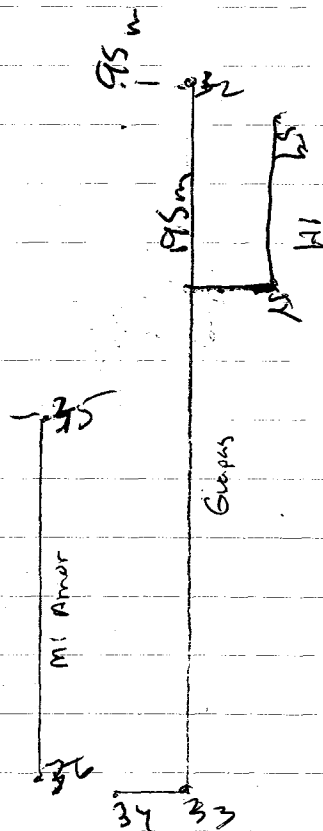
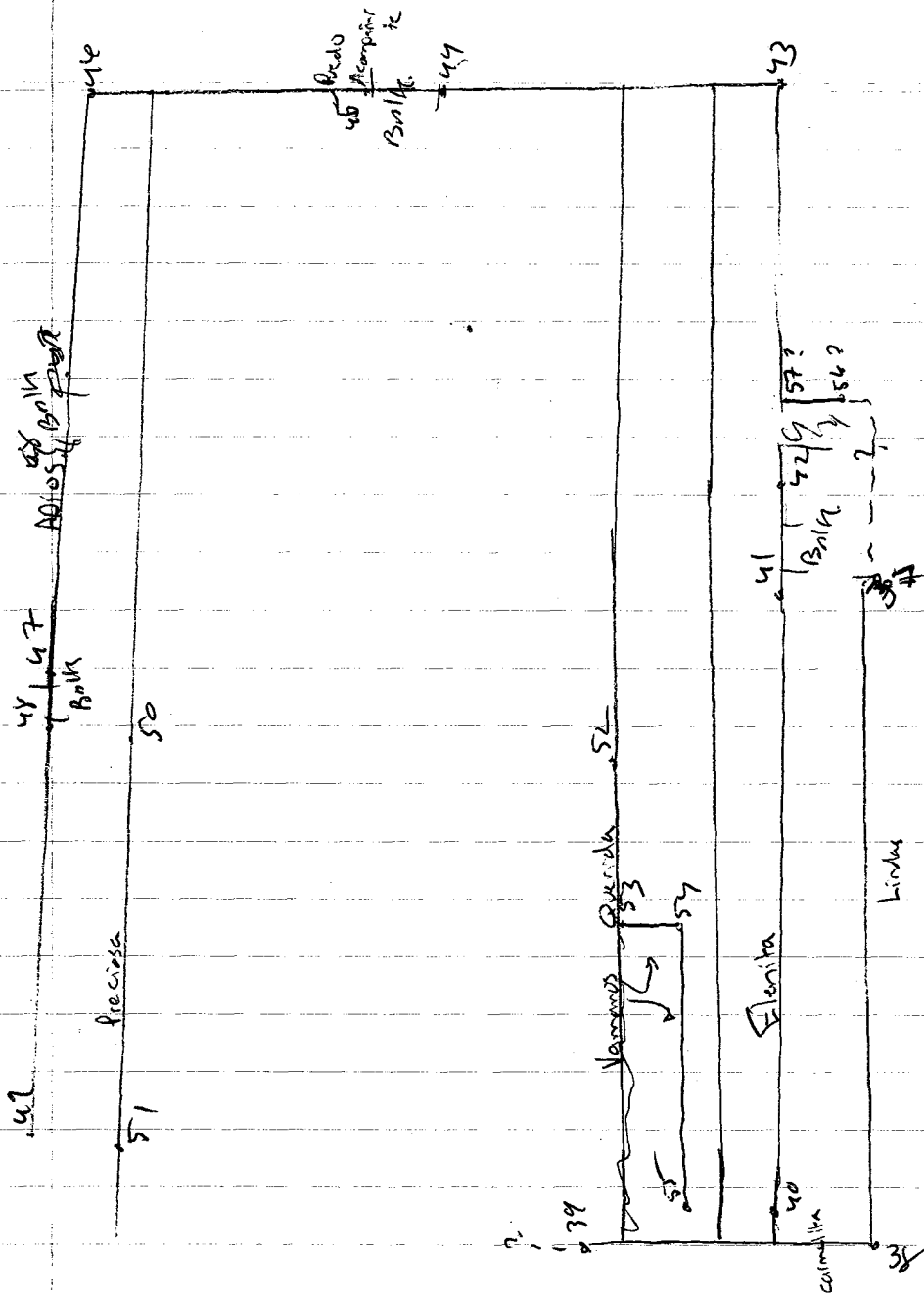
St-51 Field notes (cont.)

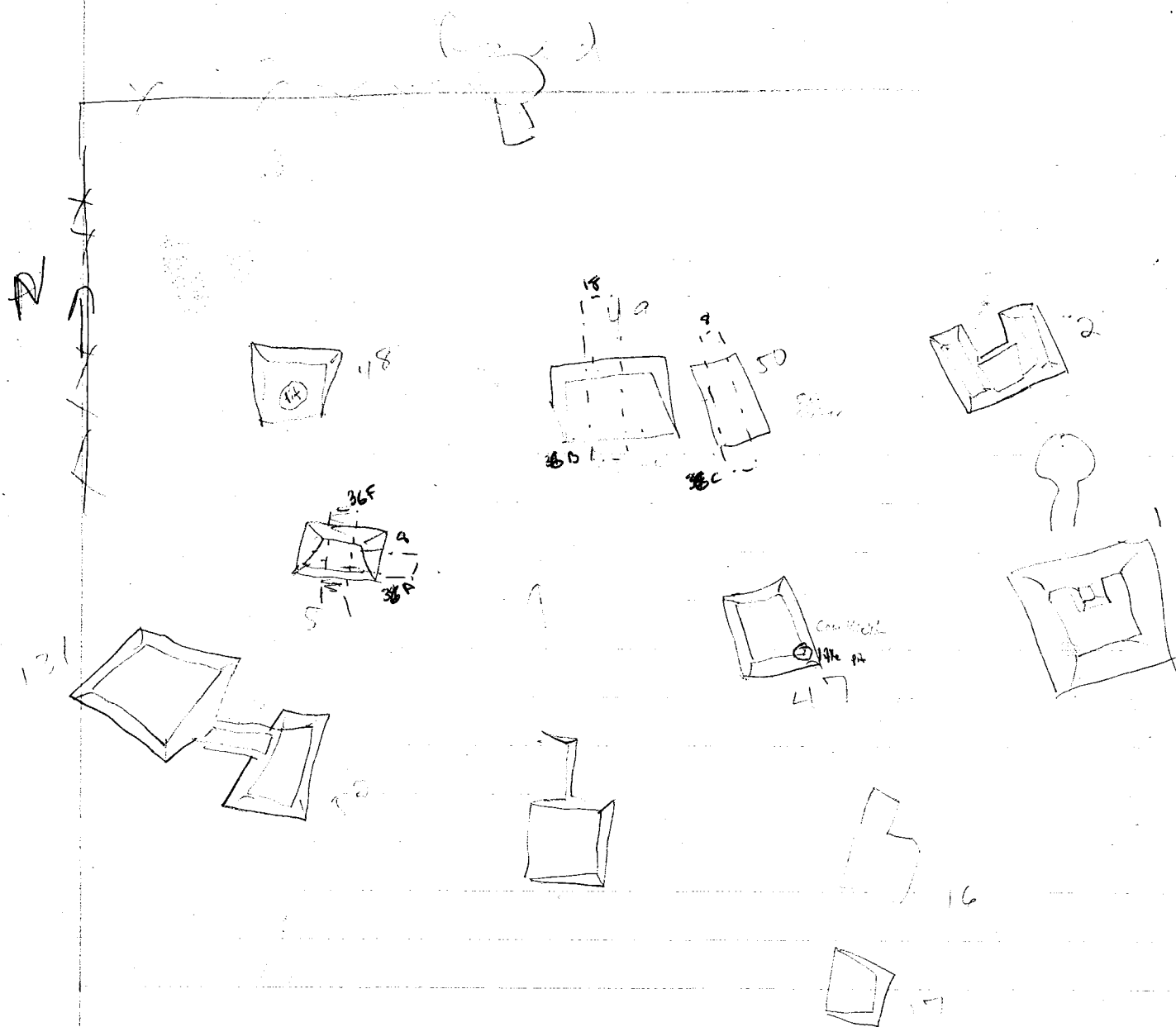
P90-22-211

Over-all, I would say that this building exhibited construction phases. The Cuzco, being local masonry, bricks, Adobe + Eleuta appear to have been put in first with the weaker masonry walls added later. Also the steep complex - masonry groups + the masonry similar in form + construction to those found in St. 79 - center? The large amounts of pottery seem to point to some sort of special use. There is so much more here than anywhere else it can't all be considered. The bricks + platters of pottery point to a domestic use although there were also a lot of polychrome reported.

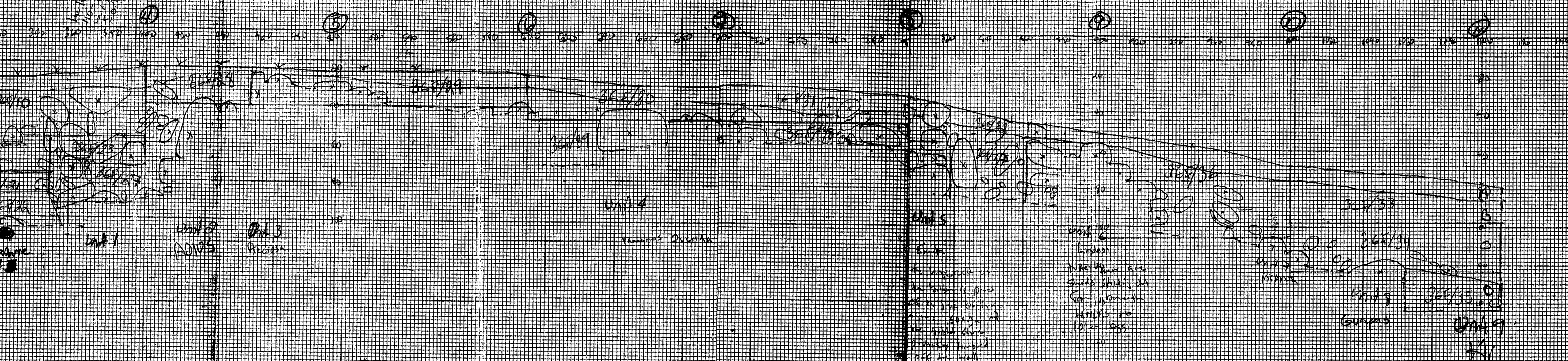
midland

Str 51



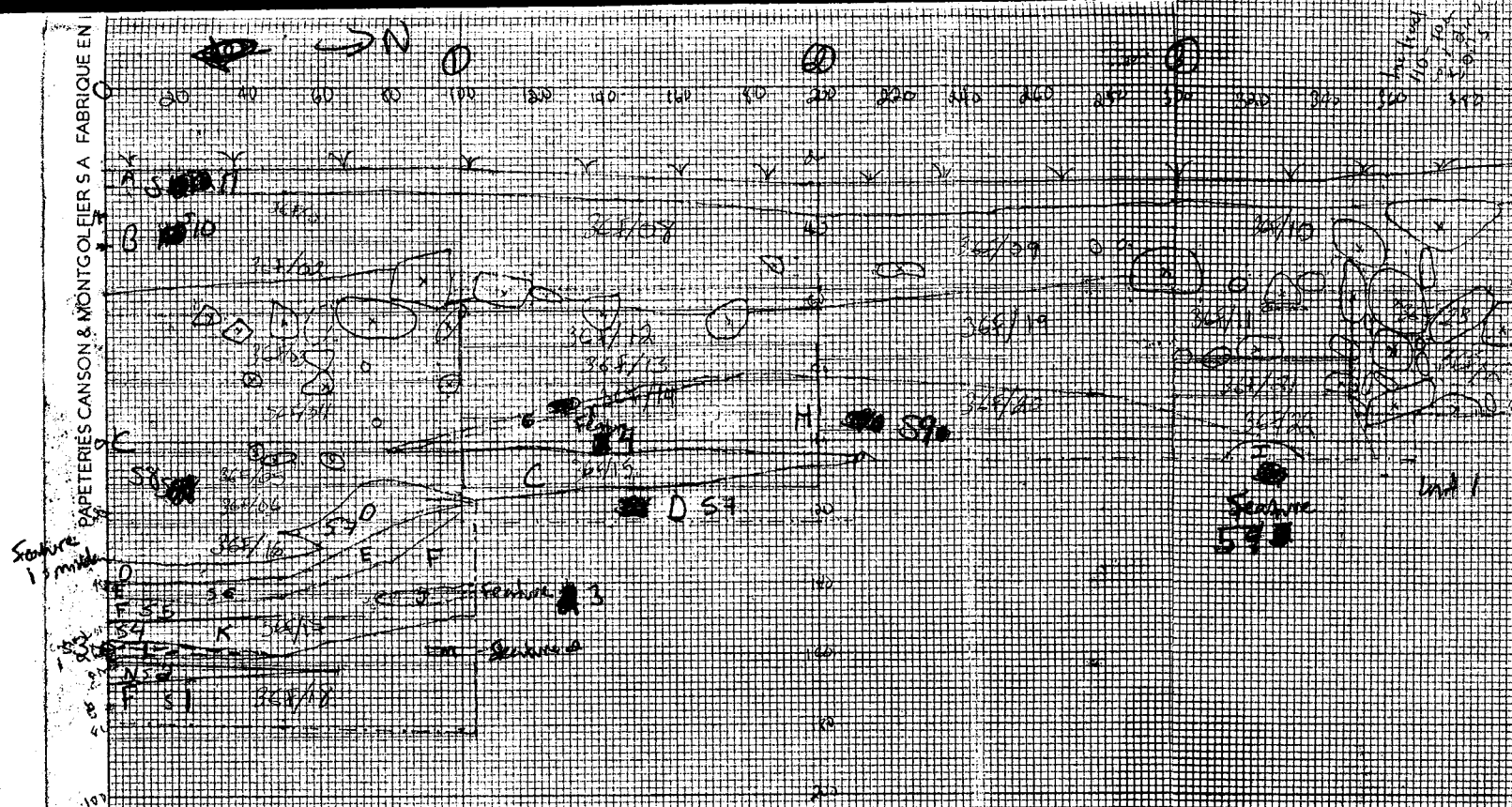


Rojelio Hernandez



3. $\frac{1}{2} \text{ N}_2 + \text{O}_2 \rightarrow \text{NO}_2$

of thin skin of ash, with slightly darker
 streaks C with a number of small knots.
 Transition of Strata D. Strata C is the
 original in the second part of the trunk.
 Small line of pure ash, light gray & very
 fine, no knots visible in this section of it.
 Delay line of brown gray ash with a
 number of white line inclusions, no knots or signs
 of carbon & ash, small & irregular chunks of
 very powdery ash.
 Line of very dense, pointed knots in ash
 with a few flecks of carbon & carbon
 streaks.
 Line of fine & sand for thin & thin along length
 in line & full of thin & disappears into the
 structure as in.
 Line of light gray & very fine light than
 above & no knots.



Sails

- A - Thin layer, dark almost black, no visible shreds, relatively coarse with large clumps of dirt. No rocks.
- B - Dark brown stratum with a large number of fairly small shreds scattered throughout, it is slightly lighter than stratum A, defined at base by a layer of pumice rocks.
- C - Ashy, light grey soil, fairly soft and almost silty to the touch, packed with large shreds, very outcrop rich, most productive stratum of middens, a few small rocks.
- D - Light tan, sandy soil with white inclusions and relatively few shreds, contains no extremely large shreds.
- E - Second light grey ashy level which is more fairly - contained than stratum C, very pumicey and silty to the touch, rather very productive level.
- F - Dark packed, orange brown soil which disintegrates into a powder when pressed with the fingers. This stratum contains large (3-5 cm diam) and small (1-2 cm) scattered rocks.

Layers & Veins

- G - Very thin vein of ash, thin stratum C with.
- H - Continuation of stratum C, intergrade in the soil.
- I - Very small line of pure pumice, no rocks visible.
- J - Small, oblong line of brown, number of white bits.
- K - Vein of carbon + ash, carbon, very powder.
- L - Vein of very dense soil with a few flake thin stratum K.
- M - Line of line + sand, at 1.9 m from south of stratum L.
- N - Small line of light soil, stratum - no rocks.

1 1/2 down
to over

P90-22-

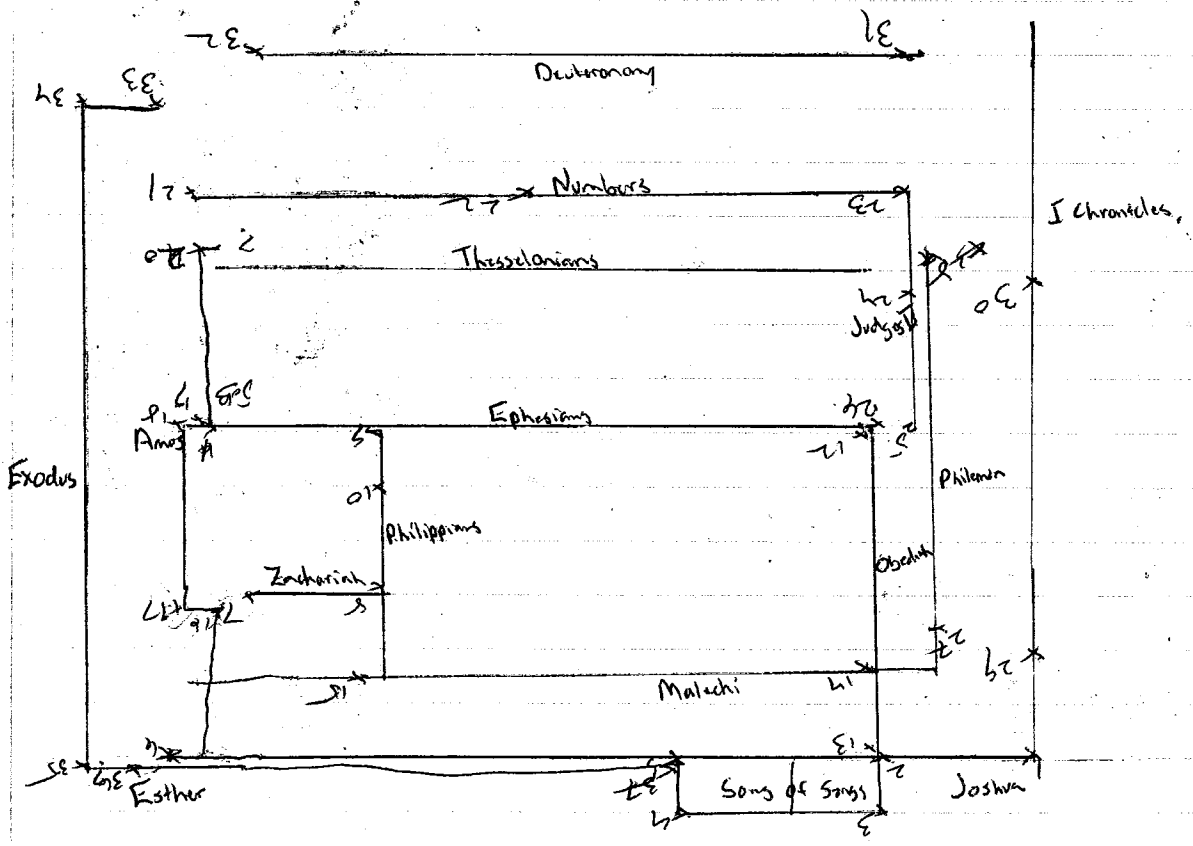
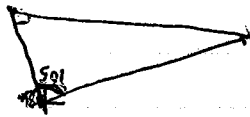
1.474 = instrument ht.

Poss #	Point description	middle hunc	dist.	angle
1	Joshua E end	18.85	12.96m	333° 10'
2	Joshua Song of Songs Jndt. - E	1908	13.79m	328° 20'
3	Song of Songs SEC	1975	13.63m	327° 51'
4	SOS. SWC	1876	14.115m	325° 34'
5	SOS/Joshua Jndt. W	1930	14.35m	326° 30'
6	Joshua SWC	2150	16.55m	322° 25'
7	Joshua Jndt Zachariah	1858	16.76m	325° 17'
8	Zachariah Jct. Philippines	1725	16.9m	328° 15'
9	Philippines Jct w/ Ephraim	1810	17.25m	331° 35'
10	S doorway, Philippines	1632	16.732m	330° 33'
11	Job, SWC	1854	17.93m	328° 53'
12	Ephraim - Obadiah W	1497	15.755m	335° 50'
13	Obadiah - Joshua N Wast base	1752	13.82m	329° 51'
14	Obadiah - Markchi S base	1690	14.1305	330° 20'
15	Markchi - W end	1852	15.53m	328° 58'
16	Amos - S end	1972	17.60m	324° 5'
17	Amos Jct Joshua Zachariah	1250	16.70m	324° 50'
18	Amos - N	1229	18.43m	328° 50'
19	Amos Jct Job	1987	18.26m	329° 20'
20	NWC Job	1888	19.235m	332° 25'
21	Numbers NWC	2295	19.815m	333° 48'
22	Midpt. Numbers	1695	18.58m	339° 17'
23	NCC Numbers	1740	17.66m	342° 45'
24	Midpt Judges II	1437	16.43m	340° 39'
25	SEC Judges II	1379	15.5m	338° 17'
26	Jct. Judges II, Obadiah E base Obadiah	1401	15.55m	337° 10'
27	Philemon S	1706	17.57m	337° 25'
28	Philemon N	1803	16.87m	342°
29	Churches S	1582	13.62m	337° 30'

182.

NO	Ref. Desc.	middle lane	Dist	Angle
30	I Chronicles N.	1720	16.83m	346° 20'
31	Deuteronomy E end bench	21239	19.30m	343°
32	Deuteronomy W end	2238	21.25m	336° 10'
33	Exodus E end	2450	20.10m	334° 50'
34	Exodus NW C	2377	20.58m	333° 19'
35	Exodus S	2260	16.76m	321° 30'
36	Esther W end	2250	16.30m	321° 15'
37	Esther E + Song of Songs	2295	14.42m	385° 50'

1617 (18) 9 - does Amos hi JOSHUA
 14 + 15 malechi
 Zed. 17.14

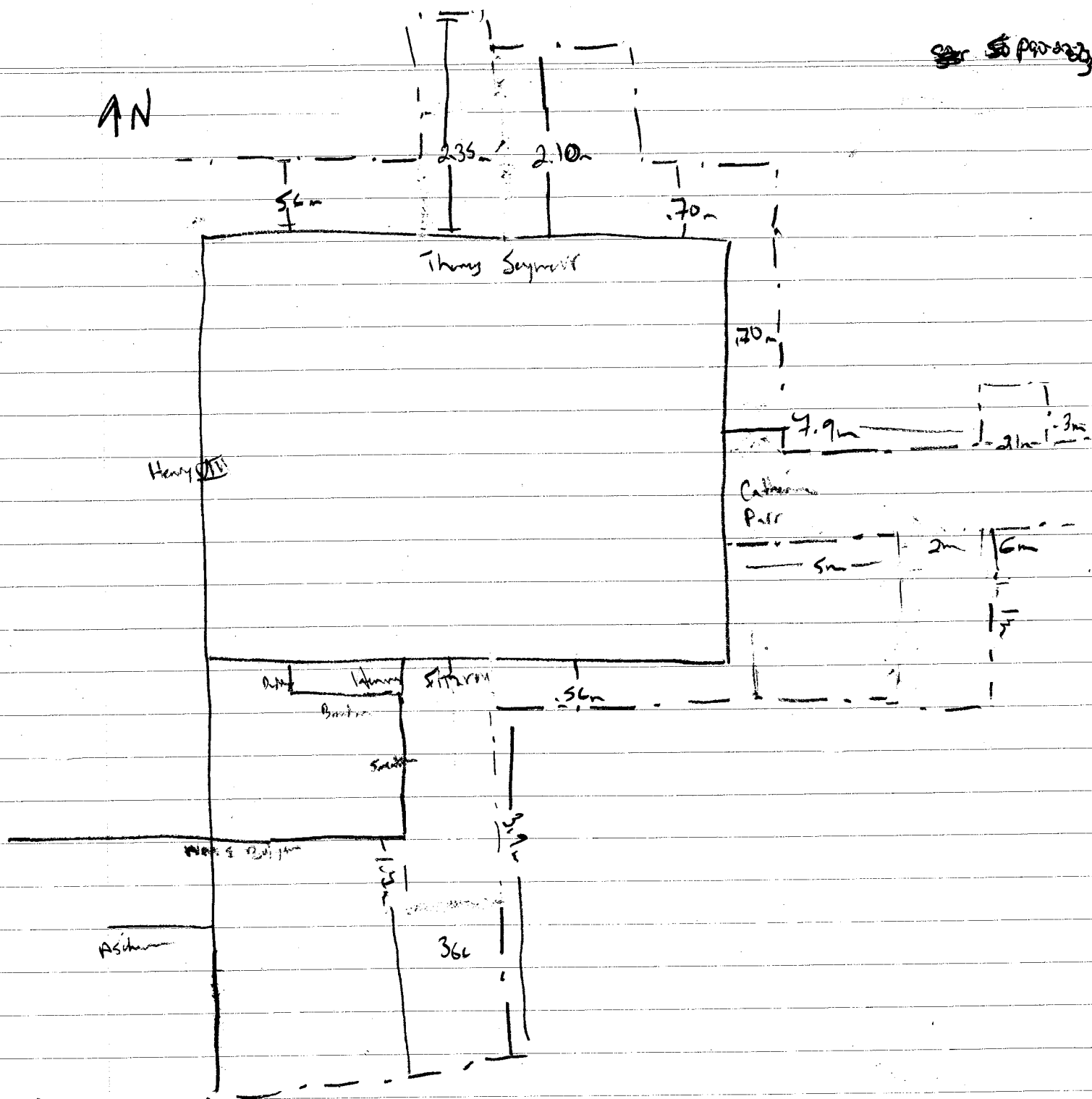


Flours Catechisms

Phillips: Book
Lancaster Star Red Ink

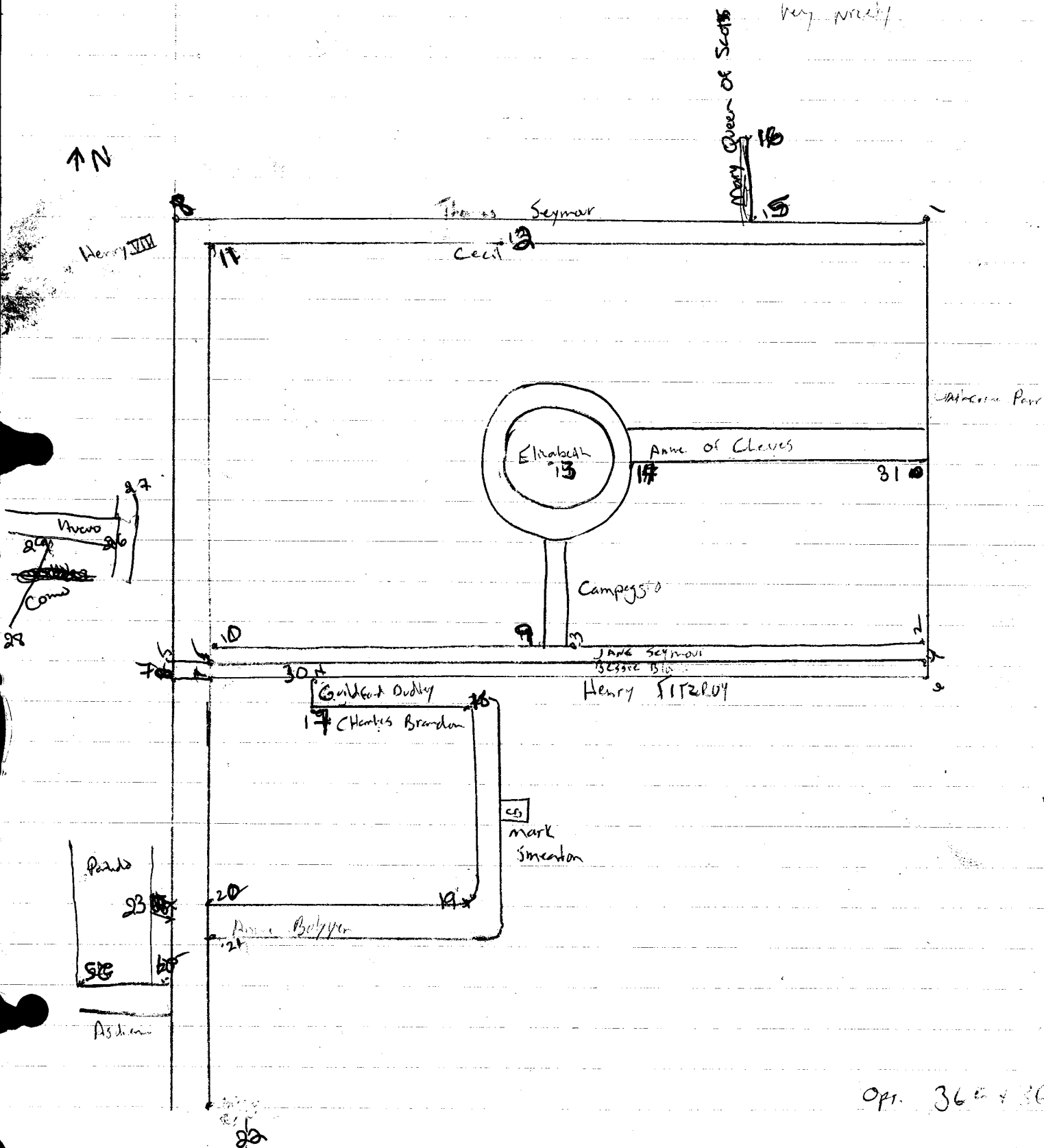
car \$ 990.00

AN



Str. 50

Not a lot to know about
actually handles CFCs
deletes a W summit paper
very pretty



Opt. 36⁰ + 36J

↑N

119
118 120 121 122

Padre Tito 123

Str. 49

116

Maritza

Engineer concentration
124

114 Blame it on the rain

94 95

The moon is very beautiful tonight

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