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#### PSB 005 Urban Field Notes 1984

Patricia Urban

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# 5 June 1284

This is the first day of contract field work. Dwill briefly reconstruct a calendar of actuities since our arrival.

May 24 arr. Tegucigalon, 2 pieces of luggage missing 20 arrange matters at DHAH, collect luggage 24 drive to San Pedro via Comayagua 27 drive to Star Barbara

28 work on howe

29 work on house

30 Copin

31 Copan; in attencon Edgoesto Sur Pedro June 1 house + sherds; students are san Podro

a house of sherds jos students arrive sta. B.

3 house + sheds; Ed & Wards & Earl and Sta. B.

4 visites in ita. Rocita pochet, + Tencoa

the weather has been quite hot, with rain mostly at night. It is like last year.

Wendy, Julie B., and Justine worked hard on Ending housing. People seem more inclined to rait to us this year than last. We had some difficulty with the second house: It took several days to get the electricity arranged, water have been off in the upper both room, and the kids in the reignbor-hood were to othering the sty dents a lot until & asked Emilio to yell at them. The cars respecially the van, are having problems, The van was not really fixed in San Pedro, and we often have to give It a rolling start. The sty dents seem to be adjusting well. Brenda & fene arrived yesterday, getting of the bus Loo soon, so they were strung out.

# Workman List

Balbino Paz Pineda - mastache

Pedro Reyes Sabillon - gong

- Straitos Cecilio Paz Sabillon mustache

- Mario Antonio Pineda

Fabian Fernandez Pinede

- Jose Cupertino Sabillon-oblest

Jesus Dimas Sabillon youngest

- Rene Paz Pineda - mustache

We will begin today by clearing the two sites, # 27 and # 25.

## Site 27 Breautions

AMULINI\_

27 A surface collection

27B Str. 1 Front (South) side

276 Sh-1 West side

276 Jose Cupertino Salsillon Mario Antonio Piveda

27 B Rene Paz Proeda, Santos Cecilio Paz

Each pit is 1×3 m, placed well away from the apparent walls. The men are exceeding a 1×1 m area in each pit ( the south end of 2×8, the west end of 2×6) in 10 cm (evels, so that we can see the earth levels, if there are any. After their we will move in towards the walls.

By 11 ATT, the west pit is beginning to encounter small somewhat crumbly, yellowish rocks at the base of the 2th level, co. 20 cm. They have a very few arts facts.

In 27 B, only earth so for (ca-v-cm). No artifacts.

Dot is extremely hot, and shade is hard to comety

### 27C

()

The initial 1x1 m portion was taken down to 30 cm valour G-S. Comeas weed at SW word of pit. The top 16 - do cen is dark brown earty, somewhip Claypy, Few artifacts found.

The bottom waterial is crumbly, decaying rack white to yellow in color. A few larger rocks are appearing in the eastern edge of the pit, beginning as. is can below B-S. The upper margin of the crumbly rock vises to the west.

Treasurd on the South cide, the pit is 3 2 cm. below 6.5.

After the 1x1 section was completed, I asked the men to remove the earth level up to the large gray rock which seems to be a major part of the wall. I did not cheek often enough, and they removed the earth and the stones. About he stones were removed from the area, which is I m K-s x 1.02 m & we want on the south side).

Judging from the rocks in the south wall, the remaining removed rocks are just tumble. The remaining rocks are oftengles, no group oriented with respect to one another. The large gray rock does seem to be part of the wall. This needs to be cleared.

 $\bigcirc$ 

For a 1x1 m extension. Little artifactual material has been found - only a few shorts and some possibly used stones of (acal(?) chest-like material.

#### 27R

The original IXI in portion was taken down to too un below ground surf. (at Sw corner), No Sheds or other cultural material found. By autuality, pit goes to 1:10 m N of south edge.

The next segment was removed in a black across the width of the pit, and the to 1.50 in North of pit's south wall. Tho and the last of and the last of and the care at the least of the extension there is a drange in soil. The volor is redder, and it is a sticky clay. Some rocks remain in the well in the DE corner, about 30 cm belove 6.5.

It measured on the west side; 1.43 cm on the

The pit is being extended to the north to the Sull linguit, with the base 20 cm be low 6-5. on the upslope, There has been about a ray rise over the length of the pit.

LOT LIST

0-co cm below 1, See corner in 1×1 in and empty lot 10-20, empty lot 27B/1 /2

20-30, empty lot 13

30-4, empty let 14

G.S. to 45 cm; May 18 margin it 12 15 Not pites south edge, to 1.4 m north lepthic measured at west edge

in earth of northern most in of original pit and in 1xlm extension; La. 20 cm below 6.5. at 54 corner, and ea. 45-50 com belove 6. S. on north edge. , sheds are from among the stones, not from the earth overburden

0-10 mi below of is. ( resundat stecome 270/1 of pit) - small lot 10-20 cm

204030

in earth (dark, topsoil) above broken rock level, from end of 1 x 2 m initial excavation to probable wall can east of pitis west edge

15 in In N-SX 0-5 m Eu extension of pit to North; in earth among rocked possible tumble, or alse rocks

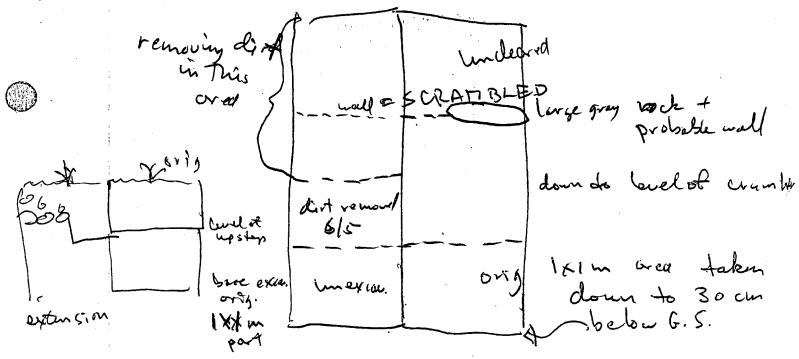
# 6 June 1884

#### 276

 $\bigcirc$ 

The rocks in the small northern extension have been cleaned, and they definitely look like termble. I am having the earth removed over the rocks going up onto the mound, as for as the eastern edge of the original pit.

Schem atic



I am bying to clarify the wall, end, perhaps find some buried artifacts

Lato There is clearly a wall running north from the big gray work. The over burden removed, the works looked tumbbed. The rocks were removed from the southern so cur, and the earth removed to the level of the origin;

27B

()

Roche are appearing in the most hen part of the pit, but they appear to be tumber We may be short of the wall.

Dhave added a in extension to the works, looking for the wall.

The northern extension has come down on voiles, and I suspect a wall, there are a few shorts coming from obsove and among the stones, but none from the earthern overburden. The next stop will be to cut back gradually to find the wall

#### as B

In the northern extension, as well as in the remains of true orig. pit, we are going deeper.

Sketch

removing 10000 this distance
earth we to some listers up

orig. base

ex can

Led = 27B/7 [X]

This out is finding large rocks, rather tunded a few shords and a few pits of bajar eque. The rocks are ca- 20×30 × 5000 cm.

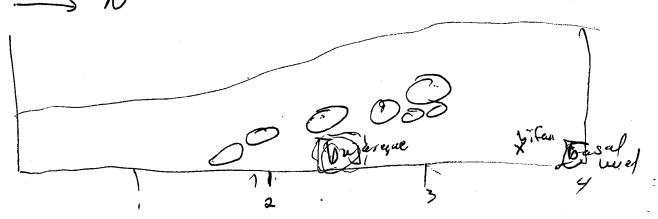
The bayoreque is at about 2-5 m from the 5 edge, and back 1 at a depth of ca- 50 cm. It is bright orange, but soft + crumbly,

it the cut has been extended to the entire width

hate We have cut down to the orig. base of excavation over the entire length of the pit. The beginning we mentioned above was suggestive, but nothing really come of it. Either we missed the wall complete which I doubt or it was in very poor work from which I believe is more likely.

27 B (cont.)

The wall books something like This:



the bajareque covared by vochs, but not against the bottom of a Misquell, which is what I'd hoped for.

There is a soil change below the rocks. To a redder possibly coarser earth. In the for end of the pit, at the base, particularly on the east side, the basal rock level seems to be turning up.

Shorts were lev, even among the rocks. A bifoce come out of the north end, very deep, almost at phase of excavation, but the from an animal burrow.

we have opened a 1x1 in pit about our in from the SE corner of 5th. in near probable 5tr. 7. We are looking for trach - so for there have been very few sherds, but a broken and cite biface was found. herel 1= 0 - 20 cm; level 2=20-30; level 3= 30-40.

## LOT LIST

27 C/4 from earty below tumble, and wat

27c/7 from ceet in original pit, into lossel vock level; includes a few, varariels number of cus. of topso, by cut in own.

NS x m E-ve, running up to travell

270/1 0-20 cm below ground Surface - small lot

27 D/2 20-30 cm - small lot

270/3 30-40 cm empty lot

Job from 1-4-2-85 m north of pits south, wall, in western 50 cm of trench, form ca 20 cm below G5 to 5rig. 40, cm buscosh excavation; expanded to full width, and up to poss-wall, i.e., ca.
In south of pit's north wall from the entire place of early between putation wall and private of excavation

()

We are biginning by cleaning 23 B+ C An photos. We will then do the elevation of SCRAMBLED wall in 27C, and a sector of the east wall of 23 B.

We are extending 27D Im do the east, to investigate a pissible low stone platform, which appears on the surface as a line of rocks.

#### 27B

Str.3 A IMEW X 5.5 m N-S french, to investigate the 2 possible fervore levels of Str. 3.

The first meter was excavated to in theory, co con, in practice, 12-14 cm, below 6-5. in NW women. All rocks have been cleaned and left in place.)
Very few sherds were found.

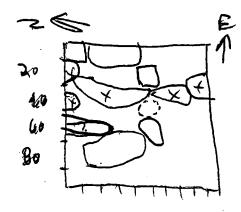
The second meter was excavated to the same depita, in the same manner. Again, very few artifacts were found,

The men are now working on the third I'm square

The original pit was set up do start ca- 1200. Not a possible wall line, torum up over that possible terrace, as well as the next, and to end ca- 1 m south of the upper line

270

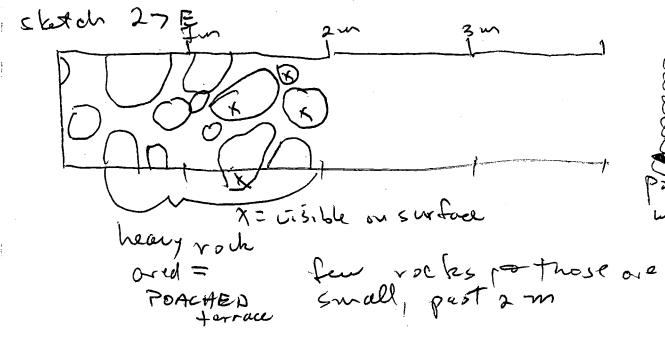
En 270, the men have recavated down to cardo con below G.S., exposing the rocks. The nocks appear to be on end



1 27D sketch

the vodes marked "x" appear to be not, although they are on edge All the vodes are on edge

we are following the line to the South, separating material from either side of the rocks, to see of the true are an "inside" and an "outside"



light now, they are working on The area from 2 to 4 in.

The drawings are being done by The students. Gester day Alex did 270, and today the Alex & Sulie are working on 278. Alec is sick & is home today

Drawing list to date

27 B Section, Eartwell thends

D84-16-2

270 Section, E-12 270 Elevation, SCRATIBLED wall

D84-20-1

Lot List

27D 1 4 among and above stones of pecs. well in

easternex tension to the con belove 5.

15 among stones in 10-20 cm level of east extension

It earn to west of stones of poss, wall in southern IXI in extension, 0-10 cm, supto

17 earth to east of stones of pass, wall in southern extension, 0-10 cm; empty
18 20-20 cm below 65, Rastot walf (DEVILLE 19-20 cm below 65, west of wall

27 E /1 to 20 cm bolow 6-5. in Northern 1x1 in, among stores

12 in next 1x1 in to sounts, earth among stores

Southof 13 square of 2 m to 3 m South of N wall in earth

OTBLET

14 square for 3 m - 4 m south of N wall, in earth

The wall in The extension, DEVILED wall, seems to have come to a corner, and a section appears do run Eu there, to be called FRIED, if it pans out (so to speak).

I will have the crew ( Jose + Mario ) follow to the east, looking for another corner.

The square just finished before lunch, from 3-4m, has no rocks, and only 1 piece of obvidion & 1 sherd. The next square has the next line.

The northern stone torrace is POACHED. torrace.

The southern terrace will be Whill OMELET.

Late: #H///

After OMELET was cleared, I asked the men to follow it for a meter to the east, but the stone stopped just at the east edge of the original pit.

To find the east margin of the structure, I have opened 27F, a very small pit ( mx m) on the east side of what appears to be a wall line.

Lots

27 E/7 corth of eastern extension, looking for more OMELET; empty lot

FRIED wall, o-do un below &s (nosheder in top 10 cm) jarea is 0.5 m NSX 1-om E-w

probable east side of Sh-3; trench is 35cm x 1.2 m NS; very small lot 8 June 1884

This is a IX( in pit on the west side of Sh.3, near (slightly south of) the Northlessi corner, as it appears on the ground. We will go down, 20 cm in an area which should hit the wall

#### PHOTOS

70

27

D WHOLE PIT CR 1 11 11

()

This pit started as a IXI m pit working for the west side of str. 3. Only one rock was found, and no artifacts.

The pit was extended I m to the south, in a 1x1 in square. More vocks, and the probable North rolse of POACHED. The corner, which I had anticipated due to the presence of certain rocks, and the drop in elevation (slight) to the west, but no corner was found. The rocks appear to be an extension of POACHED. The western margin of this structure is Et I concluse but I don't think I'll try and find more. The certain the brown soil found elevative; we did not penedrate to the Social rock.

Yesterday I post in a small pit to find the east side of Shi3. The results were inconclusible. The two rocks visible on the surface were uncovered, but nothing come in between them. I am declaring this the east side, nonetheliss.

Abrand Julie drew the \$\$\$\$\text{ship profile}

D84-16-3

This began as a 1×1 m pit near which we though (at the suggestion of Alex & Julie) would be the Str's rast wall (Str. >). The wall are expected and it is very clear. The pit was expended in to the south (0.5 m Bu) and the corner has been expected.

Fre wall is one colde cobble Stone size high. are: height width de pt 1-4 D 13 28 24 18 a7 South to 17 И 24 23 north D 14 12 16

The torner rock appears broken. The wall is SUNDY.
The rocks are all white-gray (like the basel roks, and different from St. 1's big gray rocks.

The vodes in 27 D are of the same sort, with 203 exceptions ]

The earth is the dark brown somewhat sounds soil found elsewhere. We did not penetrate to The based rock level [This was done in 27 D]

A 1x1 m pit trying to locate the NW worner.

A Im B-w x 0.5 m NS p;t on the west side of the Sm., trying to clarify the western extent of the str.

Shri3 also seems to have a line to the south of OMELET. 275 is placed to try and pick up that line OMELET is clear on the surface is called HARDBOILED

8 June 1984

hot LIST

276/1 0-20 cm below G-5- in orig-1x1mpit, cend porthern 1x1 m extension

and Im USX 6.5 in origination stansion

27 I/1 0-20 cm below 6-5.

275/1 0-20 cm below 6.5.

May Till The

OP 27 B EAST WALL, WIBBNEDICT OP Z7 B WEST WALL D4 u South wall trench OP 27 B IJ **D6** 11 OP 27 BC SCRAMBLED WALL D8 u u OP 27 C TUMBLE D10 n n DII OP 27 C WHOLE WALL DIZ N n 11 . · U 77I -. No stone & virtually no artifacts, no corner; earth Expical brountopsoil 2N Very in contusive: a wuple of rocks, not in the up anything. Topsoil = 12-13 cm; Then based rock layer as elsewhere Dit is 20-22 cm deep

8 June 84

This has failed completely in its objectives. It is now 3 m NSX ( on E hur and has measely picked up a few artifacts. The northern me is down to down, the rest to 10 cm, Most artifacts come from the lower 10 cm of the northern me.

Folkided to check the walls by trowel pt, and The coestern wall seems to end, or even turn a winer just north of pit 27 H.

DEVINED wall does tonknue -- it was merely missed by 27 I. The western stones, apparently are tumble, for the buried stones continue in line with the eastern limber line of DEVILED. The tops of the stones are under ea. 10 cm of earth Ctre soil does vise to the morth in the vicinity of Sh. 7). The top so cm of earth were quickly cleared, to demonstrate the existence of these stones, in an area coso cm NS × 30 E-w, just north of the inner feastern rochs of PENILED, ex seems in 27 D.

It is still unclear to me how large of. > really is. The earth has accumulated to the point that the northern side if it exists is invisible, as are the northern extensions of the west and east walls

84-5-A1
84-5-A2 Probable tumbled wall East face 273
84-5-A3
84-5-A4
84-5-A5 Z North face of 273
84-5-A6
84-5-A6
84-5-A8
84-5-A8
84-5-A8
84-5-A8
84-5-A9
84-5-A9
84-5-A9
84-5-A10
A11 Str.1, OP 27 C, SCRATBLED wall
A12 Sh.1, op 27 C, SCRATBLED

BELY Sh. 1 of 276, showing tumble & SCRATIBLE and lower rock level

The roll was 24 rhofs due do photographer's error. I just took a bunch of unistellar, photos - burning, mounds, etc.

The formal execution protes were retaken later

TH 1.45 D845-24

VLAN PID SIE DAY		40, (	V		14
	(4	Lou	H1G111	MID ;	
33 27 H NW corner orig pot	141°-	0426	0665	0544	
34 NE corning port	51 30	0280	0533	0405	
35 SE correction	152° 45'	0259	0521	0391	
34 junt orig. + Sertunger	3445	0308	0565	0435	
3) SEcorus Septembron	54015	0318	0572	0442	
30 SW wormer South South South	55°45'	0361	0610	0484	
39 FRIED + pitual	54°45'	0375	0619	0496	
40 COTHER PRIEDY IN WE	Uc .	-		1	
41 _ wall & pit edge not	153°45'	0428	0676	0551	
42 27 E SE com	520	0328	0581	0454	
43 Downer	12 70		0476	0158	İ
44 Worner	1200-	T	0913	0630	
Es worner	122°15		0918	0630	
46 POACHED + pit west	123 45	0220	0794	0489	
47 POACHEPT of WEST	1124 5	0141	07-20	0430	
48 OTIBLET + pit exist	125 45		0470	0170	
49 OTELET+ pit west	12615	·	0452	0151	
5027 F S E Corner	1240		0538	0226	
51 SU corne	220		,		
Sd NE corner +25'	1230		0604		7
B NW corns.	1230		0645	0325	
59 poss wall + pit +18	1240	0300	0927	0609	
55 poss-wall + pit	1720		0656	0347	
54 276 NW wow	1330	0513	6999	0756	
57 NE corner	13101	0538	1028	0780	
58 SW worms	134-	0270	0772	0518	
59 SS Lovner	1330-		0770	0515	
60 OMBLET possibly	133 15	0426	0964	0718	
OTBLET possibly.	1320_	0317	0812	0559	
62127) NW worms 430'	139 30		1027	0763	
63 NB corner + 30'	138°30'	0400	0928	0662	2
Gy SW worm		1 7 75	0962	0694	
US SP USTNER 12P	13915	040-	6940	0675	-

+ B /7 0500/112 moso4

25 **S** 

Plan Points	e e		
Dian Points	325460,908	Dogo .	Tood.
1 NW corner, orig. pit	325450,908	1.240	1.075
2 Sw corner, orig. pit	3530 0977	11.3041	1.139
3 Junction originate Nextension	32645 0.772	1104	
4276 NWww Nextension	32445 0.702	1.042	
or " NEcomer Nextinsion	330 45 0.241	0 570	0404
4 & SE corner Wextension	3200- 0271	0587	0 428
) SCRATBLED NOTTHEPIT	350°45' 0,241 350° - 0 271 329°45' 0452 324°15' 0 521	0 788	0 620
8 SCRAMBLED south & pit	328 15 0 521	0895	0 682
9 SCRATTBLED corner, must im pit	30' 0 488	0 694	0540
627B NW comer pt	1351 45 0 (42	0 422	
11 11 DE corner ott	341° 45° 0 055	0332	0 \$ 192
Q 4 SW corner pt	336 15' 0 763	1007	0984
12 " CB CA	338 30 0 698	0936	0816
14 i units aid + Darry will RELIGIC	33815' 0 439	0702	0570
They but the form of period for	+ 30 0 1 1 1	0 736	0609
1607 D 1000 corner 3 17 10 17	45 0501	0767	0659
D 541	403 6 0562	0771	0668
18 junctiorig. + Sectursian	44 45' 0529	0743	0634
& Sworm 5 extension	45 0545	0755	0650
	50°30′ 0 494	0729	0605
7	49°15 0456	0686	0571
	1730 0479	0700	0590
23 No corner north extension	4530 0389	0627	0507
24 NW worm Nextension	96 30 0425	0659	0541
	440- 0457	0685	0571
10-57 7-65	44°- 503	0727	06/1
27 Bust side DEVILED	450 0505	0734	0619
28 corner, DBUILED-FRIE	14°-10522	0741	0632
29 S side FRIED + pitual	4445 0560	0949	0634
3027I NW corns	35- 0664	0408	0535
31 NB corner	36 45 0391	0653	0570
32. SW worm	3996/0457	0690	0573

11 June 1984

#### 31B

On str. 7. Set up as 1 m-NS X 3 m Eu. On the east side of the structure. Designed to find the back wall and then cut the Edructure through. Jose + Norio

on 5tr. 1, North side. This str. will be excavated for plan data. Trash is secondary. It has a terrace of I would like to see the connection

Juan Paple Poz Pineda Pedro Reyes Sabillon SW of Str-5, down from the terrace. Looking for trash & natural stratigraphy.

Fabian + Jasus Dimas South side of Str. 6, looking for trein, and eventually the south side of the str. 0

Site 31 is essentially clear. It is a cattle posture, but the cours overt here now. The vegetation is grass and the usual thorny scrub, but little is more than knee high. The plants are higher than last week when we visited.

My aim is to spend 4 days here, possibly 5if it is interesting and productive. This is the most comfortable of the sites -- a few treens around the mounds, and a well-developed femce of small frees. It is tempting to dig more here?

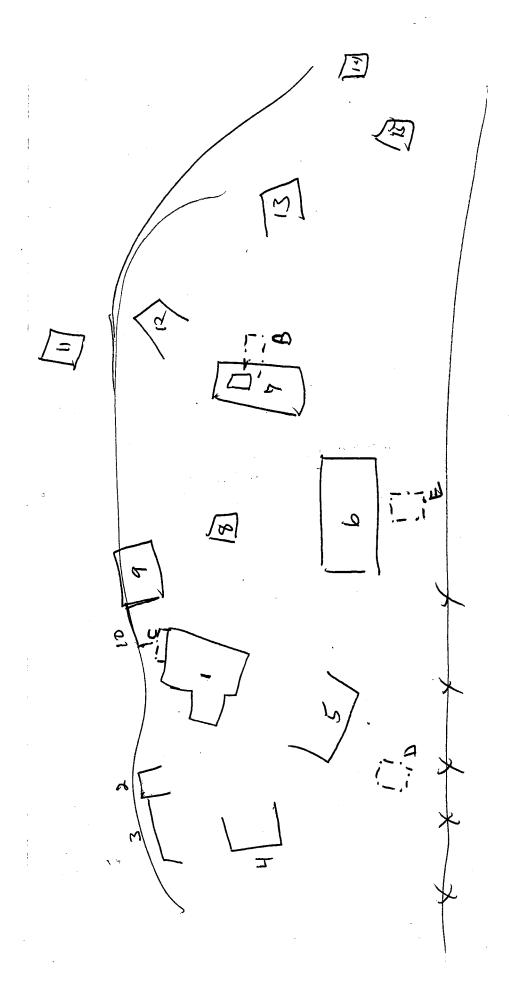
I am going to take some "human interest" plate with film from last year which is due to expire. It can't hurt, and It may still be good enough for some display shots, it not for record shots

Film 84-5-F various shots of opening excavations at site 31 (there may not form out)

In the second 20 cm levels, shard a country are in creacing.

More shirds from 2nd docum level

316 Lots of rocks of undea meaning.



~-

11 June (984 Rosendo Fernandez en vir land, ener Lot List has a finca land on ver land, ener higher, belongs to a nepher ()HOT LIST ingler belong to a nepher of 15 1x1 in segment 2 10-20 cm below 6.5 in lasters 1x1 msgm 20-30 cm R/6 20-30 14 0-10 cm in and 1x1 m square (true controle one of the orig. 3), in earth of cum'm the lxorsy and among stones aut 15 10-20 cm below G.S. among t below stong in souther nowo mot tracked xim En earth above and among stones over entire 2 x1 ms area of pit from below stores of probable tumble in the eastern IXI in segment of the pit earth above stores in the IM N-5 X own Bue Bouthern extension of orig. Pit earth among + below possible fumble 310/1 0-10 cm below 6-5. 65 mees wed at . SE corner 2 10-20 cm below 6.5. 13 20-30 cm 14 30-40 cm - few sherds 40-50 cm - 3 shords 16 o-do cm in northern 1x cm extension of pit 31 E/1 0-10 cm below G.S. as meosured at SE corner /2 10-20 cm below 6-5. 13 20-30 cm ; lots of vodes in this level 14 30 40 cm will BH NW corner pit, inserve 35 cm south of Nwall, and 31 cm east of West well; sherds, carbon, flotation La midden J; sherds, carbon, flotation B/6 40-50 com below C-C.

All of the trenches are producing wherds.

First 26-30 cm level there is a change in the coil. The dark brown topsoil is replaced by a border, more dayey, and vedder soil. The level also has more stones. Interestingly, it continues to produce shords.

After this buel was completed, I ooked the men to more into the next IxI in equare vernowing the dirt only.

The earth has been cleared to 20 cm, more or less, due to the rocks. Now, in the eastern 1xim of the pit, I am having The rocks removed.

Shads have been found above and among the volks, and now among and up der the vocks.

The 20-3 can has a cet of voiles, but sherds among them. There really isn't any stronge in Soil solon

In the lower sum of the 20-30 level the coil is changing; somewhat reddending is low, with lots of small stones. It looks like were approaching the basel level

11 ) une (889

#### 31 C

The stones were removed and the earth, down to 40 cm. The stones are either tumble or a very large retaining well on the down (i./) side of the str. It it is a wall, it is very poorly made, and of rather large rocks.

We have gone to the south ing a [m NS X 0-5 m & w trench itying to locate awall.

hater - The cut is almost down to the base of the original trench, and the widence is agrico-cable cet beest. The rocks do not appear to be set in any dear way. The men removed a large rock (cmx cmx cm) from the approx. carter of the cut. Nothing is very clear in the walls. I may jump them to the otherside (S) or the East and, both of which may be a) better preserved on b) better made as they are not downhill sides.

Towards The Where of the 4th (evel (30-40cm), in the NW corner of the pit, a group of shords was found, apparathly lighing coshing like they were close to it not actually in primary context. The shords were removed as a unit (Lot 3/E/s) A sample for flotation was also taken, as the material appears to be a midden (lots of shords fleder of charwal, some baja reque, shells (jute), Under the shords was a corbon sample perhaps big on ough

-cun Softhe Nices

to use for dating. Lot/5 is from an over to some Softhe New and 31 cm east of the west wall, 40-45 cm below 6-5.

Now that the men are down in the 40-50 level, there seems to be midden matrial—more bone, in cluding a tool, bajareque, etc -- across the whole pit.

There is also a flotation sample from Lot B/4.

Ploteston

We have taken 4 samples today;

31 B/2-20-30 cm below 6.5.

31 D/2-20-30 cm

31 E/3-30-40

[4-40-50

[5-special corner deposit

31B

The west Southern 50 cm have been removed down to the base of the orige excavations, There seems to be a wall on the west side - a stones, apparently self, the bottommost quite square, but probably not cut. The soil below the stones is redden like the "midden" waterials elsewhere.

up to the probable walf, as a unit

The cut was unclear. There may have been a well, but it was poor. The stones are over the same kind of midden material as in \$1B + 21B.

11 Sue Lots

31 B/4 50-40 cm below 6.5

31 B 7 10-30 cm below G.S. in northern 0-5 m NSX 1.0 on Eur segment of control 1x1 m of orig 1x3 n Eur pit

We will conclude that as a bad job, and stronge to the south side of the str.

We are moving into the last (western most) of the 3 1xim units in the orig. hench. The first step is cleaning the earth; then well out.

tinito Sabillon oune

Saturno Sabillon-brother supervisor Departamental

Baudilio Salillon

Deto. Corter east of Yojaa

> San Francisco de Yojos-Dunicipio at least 3 mounds around a plaza several m. high and ca-40 mounds nearby

has found points, pichingos, caranis claims burials 12 June

# Photo Gst

85-5- F-1+2 Probably well from west

##3+4 South wall trench 31B

This role 5+6 3/6 South latension

was taken 7+8 3/6 tumble, or extensive retaining

at the

wrong ASA - 9+10 3/D North face orig (x cm

of 32, instand

pit Showing basal vock layer

of 125 17+12 3/18

Today we began the day with some bad rews: The Star Rosita co-op land unded at the fence to the west of this site, and we were digging on private land. The owner is Tinito Salsillon, and he liver in San Pedro, coming out Sat + Sun- His brother works in Stor B. Sowe quickly drew and photographed the pits, finishing about 10:30.

We left stakes in all the corners, so we could come back and transit in the pits.

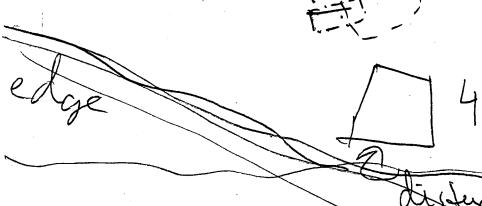
#### Drawings;

D84-15-1 31C, eart face of trench + exten P84-15-2 31B, south face aiddby 5 D84-10-1 31D, eart face 5.77:1= CD84-10-1 31E, North + Eart faces

Last Lew lots are recorded in Millers notes (# 16)

12 June 1884 Site #25





We have changed to site # 25, ordone working in the easternmost group.

Now that the group is cleared, it is disturbed, or rather, the disturbances can be seen if has been hard to decide where to dig here to the disturbances

to segment produced abouts shards.

The soil, from the plants down, is red, clayest sandy soil, with lots of small rochs. There is no topsoil horizon. The level is like some of the lower levels at the other two sites.

We are moving nito the middle 1x1 ms segment of the original 3 m Elex 1 m Nr p.J.

The purpose of this pit is to a) locate trash is work up to what seems to be a

Some material came from the top to can
ef this pit. The topsoil is sheellow,
and is ruther red-brown in color, The men
ere now in the 10-20 cm level, and the
earth is becoming redder those clayper

12 June 1984

()

Only this pit is producing much. Some Shords were located in the top is cm, and many more are coming from 10-20 cm.

The soil here is black-brown topsoil, with no change as yet.

Mo ortifacts in 0-10 level, and fere in to -20.

Afew more in 20-30, where they be digging.

Now.

This french i. Im Bre X 3m (roughly No It is set up to intersect a possible saddle feature between Shs\_ and \_. Right now the southern Ixim is being

The soil so for is black-brown topsoil. At 230 cm more rocks are appearing, but there is no change in color.

At the buse of the 30 cm bull ove lots of wedium to large rocks. The meaning is unknown,

for and the ortifacts are few.

1084-2-34

12 Jane

25 B / 1 0 - 10 cm helow 6-5. 12 10-20 cm below G-5. 13 20-30 cm below 6-5. -- stally of 14 30-40 cm below 6.5 256/1 0 m cm below 6-5 in a 1x1 m pit on the

0-10 cm below 5. 250/1 10-20 cm below 6-5. 2030 cm below F-5

0-10 cm in western IXI in square of IXIm 20F/1

0-15 cm in northern IxI in square of orig. 1×3 m pit o-20 cm in middle segment of 250/5 fram originsm pit (alxim square) 12m West o- air in fint (N) of well line, and, frinch will to Ken cm. of earth above & South of wall. 3-00 m; Collowry /4 early around + Not probable well line will 0-20 cm below 6.5. in Southern neset 25 E | 1 18 cm segment of erig- 1x5m pit 20-30cm below GS, palove rocks

wall or ferrace

o- level of stones in middle 1x1 som

30-40 cm, south of stones of possible

# 25 F

On the SW side (or w side) of a mount (probable) which was not mapped as a mound last yr, the pit is in NSX 3 m Ele, and is designed to locate the front/plaza well of the str. Execution is in 10 cm levels. Little found \$ in 15 level

on the east side of Sm. I. The pit is stated at IX Im, but may be extended to the west. Ex cavatron is in 10 cm levels.

Front Maza side wall of the structure.

The Rt & pts are ancountering the darks

The men have cleared the line of stones which does appear to be a wall line. They are now following of to the west.

25th At 25-30 cm below 6.5, and 35-50 cm rest Novan of 500 SE corne were a number of sheeds, by ing flat

13 June 7884

## 250

The men have been chasing the well [MISSISSIPPI] to the west, and have reached on orca which may have a corner. They are clearing to the south

Sheld of Pit Corin Ixs pit 8 EUX 1.10.5 But 1.0 NS southern extension southern extension southern extension continuation of South Oxtension 0-8 EWX

In The Northern 1.5 m of the pit, the top wo can of earth were removed, dis closing vising rocks to the north. The only clear line remains the one on the south at 25-30 cm below G. S.

a few shords are in the earth around the rocks.

The rolles are higher on the west side -- remnains of the neighboring structure? tounby? I am having the dirt beared off the stones to take a picture bestore deciding what else 40 do.

25 P / 165 1.2 - 30 m west of originations well, orson NS, dirt above and around stones of potential well; the west side of the NS Trending well on the west side of total area isonesses west extension is South of previous West extension

25 E/S 0-10 cm of earth above stones in Northern
1-5 m of trench

10 10- Stones (depth variable) in Northern

1-5 m of trench

17 from cut in original 1×3 m trench,

into stones & earth around stoms in 0.5 m

BWX but in NS area little entral square in

18 among stones that in northern 1 m x 0.5 m 6

of cut into probable tumble; to 30 cm belies

25 F/2 10-20 cm below 6.5.

13 20-30 cm below 6.5.

14 30-40 cm below 6.5

15 0-10 cm in central 1x1 m section of frenchite

16 16-20 cm in central 1x1 m section

17 20-30 cm in central 1x1 m section

18 6-10 in eastern 1x1 m section

256/2 25-40 cm below 6.5. in 1xig. 1x1 mpit

13 0-10 cm in western 1x1 m extension

14 10 cm to base of excav. (ce. 35-70), oming

15 vochs and dirt of probable tumble

The men have dug down to 200 cm below 6-5. and the last is were essentially sterile. They are now moving to the East, going down to com in the central 1x1 in square.

The first level here got out of hand. I had asked: them to go to 20 cm, as the 1st 10 cm were essentially sterile. They began tinding shords, and got down too bow at points, so the base of the first level is roughly sorcin.

Level 2 is 25-40 cm below 6.5.

They are now moving West in a 1x1 in lettersion, bying to determine where the structure actually beging.

Photos Poll84-5-6, 84-5-H

25 E, Stores of undhown notere N+W 61+2 ends of pit

25E, like of terrace, HUDSON wall 6 3+4 6544 25E, HUDSON from above

6 748 25 C, South well

69+10

25 C | BOTOMAC well Com \_ wet 611712 Lorner 25E POTO MICH TOUSETSSIA HHZZ MISSISSIPPI wall from Nortz 3+4

Mississi PPI, in original tranch, L/ north 544

The men are culting through the apparent tumble in the northern half of the french. (The original IXI in square was extended by a second ixi in square to the west.) All of the rock books like tumble, and should are being found among them.

The wastern extension remains in an chesion The stones are highon the north side of the IXI in Equare, but low to absent on the south. The vocks look tumbled, In the south. The vocks look tumbled, In the central port of the original trench, I little a vock, have it me in theory wall was real. Under the nock was a large pie of bajaregue e no stone the stone to the west went down I was been suffered to the petative sarfae. Because of this we did the for the least side of the Shr. we attempted to find the well. A distance of sir looking to the way a leased of ear for to a list of the stone of sir looking the lease of the south. deptr of 8 con south growth ) to way (on south Only one rock was found. There is no well apparent here. The men are back on the west wall, POTOMAC, following of to the South. There is topsoil to free west starting just west of the origin trench, but none to the east 2JE The central 1x1 m square is now down to evel in the next (eastern) IXI in Equare > 25 E - vestern extension. Now, the men are welling

to the north, on the Rast side of the original transt

	Plan	Points, S	site #	3/	14=	1-5-2	
	PT	,		_	50	DID	DIST
J	316	NW corner ori	9 299015' (	339 1	152	1395	11.4
, 2		Sur corner orig	2940 30' 1	247 63	Lo	1302	11-27
.3		Nummer Sout.	2930 101	1320	1220	1270	9-93
4		Swymer Sext.	<b>287</b> 0	TOP 1181	107880		10.12
2		SEconor Sect.			1083	113/	9.44
4		VEwner	2980 40'		1321	1378	9.27
	sh-	NEGrun	2930 45	1405	1322	1363	7.27
8		SE corner	2720	1357	1233	1315-	8.25
9	310	NW corw	2310 151	2312	2079	2195	23.27
ijυ	•	NE	2220 45	1 2233	2068	2(2)	22.63
cj.	, ,	SE	2260 451	2442	2218	2339	24,47
12	,	SW	2280 501		2235	2360	25-01
13	Sor.	SE corner?	2310	15-84	1405	1495	17.74
14		NE corner	2340 15	1269	1131	1197	12.72
85 IS	315	NW corner	1980 30		1312	1385	14.30
16		SW	1970 15	15-85	1432	1508	15-22
1>	•	SE	193 45	1594	1442	1517	15.03
18		NE	1940 30	1427	1286	1356	14.05
19	Sh	SWorner	2000301		1251	1321	14.0
20	31 B	SWormer	980 451	0904	0791	6849	11.46
16		NW	930451	8680	6742	0820	11.47
25	·ww	d South and	980 451	0974	6848	0910	1381
23	•	ell N and	950	1019	0891	0955	12.76
24	•	E French	960	1088	0141	1014	14.51
25		12 trench	1000 501	1040	0894	0948	14.34
26	Sm.	N E corner	860 15		6943	1035	14.16
لاد	•	NW	720 45	1224	ハイン	1172	10.27
20		SW	1000	10-3	1071	1112	8.19

while Edf I did the plan points for \$31, Alec & Julie supervised \$\$\frac{1}{25}. The men are know wheat to do pretty well, so there were no problems with them. Julie, especially, & there beep good track of the lots. Etcs a shame Julie clossail know any spanish.

The well cituation here remains or unclear as yesterday. The men are premoving a war holoch, parallel to the original trends, on the WE. We are trying to pick up a well junctions.

Three I'm squares have been excavated, and we're starting a fourth. The low rice seems to be a trash deposit

### 33- D

The search for southern and eastern walls has turned up essentially nothing The truck now looks like Tris:

earth fill of the sh. where we thought there was a poss. line, but nothing is there.

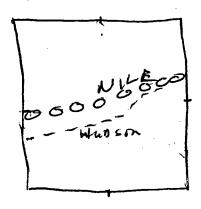
After this they dreg in on the south, and again found nothing. The southern most extension is now being expanded to the west.

The western extension of this pit has finally produced or wall. It isn't great but it is believable. HUDSON has also bean revived, as a surface or small ferroce. These are now being cleaned for photos of decening.

15 June 25 6

A probably extension of HubsoN has been uncovered, as well as a probable Continuation of NILE. These features run across the pit at an angle

Steetels



and NILE are on The red clayey, shone level.
This well vices to the west, under the Structure.
Afew stones of Hubson are actually in the

basal red level. I do not claim that there are very clear features, but with their appearance clarified in 25 E, they can be seen here. Plan pts. have been taken on the features, but no drawings were made

Photos 84-5-HIIIA HUDSONY NIVE ~ 25 6, Fim east

Some very large nocks are is side the shy West of NILE, eg. 3 6 x26x 19 high. Most are much smaller, Ca 20x12x0 high

Str1 may have more than 4 sides

P84-5- 46 15 June See D64-15-14 Plan Paints 1-4 (Group 1 Sms DH= 1.545 BOT 1710 (PO) 61°0' 1903 1838 1778 Newrur original pit 12.17 59°30′ 1911-NW corner original pit 1853 1798 11.28 5W corner ont givel pit 74° 0' 1400 1453 10:67 1347 75°01 \$55 commongine 1338 1455 11.50 1395 730151 1525 12.80 1394 NE conner east extension 1459 6 1448 1512 SE corner cost ext. 1382 12,84 75045 12.19 1353 750901 7 1477 Jundian easters. + 25 ext. 1413 14/10 790301 1351 1292 В Stept. SE corner 79045 SEext. SW corner 9 1303 1246 1361 11.50 72°0' 333 1493 Sept NE com 10.31 10 1389 77001 H S. ext. SE corner 1340 1444 10.18 1393 Z00' 1459 14/3 1507 9.35 12 Sept. SW Corner 1527 1574 9.42 13 Sext. NW corner 1478 70°30' 14 7200 1452 1560 10,67 West. SE Corner 1506 6700 1565 10.72 W. ent. NE Corner 1629 1675 15 1694 6095 1735 1777 4.10 W. ext. NW Corner 16 7000 1624 1578 1533 9.03 SW ext. NE corner 17 SW eat. NWintur commy 790451 1565 1545 1557 8.70 18 9,85 SWest. NEither corner 19 81015 1340 1440 1390 10,00 1435 SWest NE Mer. com #2 840301 1385 ZÒ 1335 21 850151 1468 11.14 SWERT. NE wher 14/2 1356 11.27 22 89°301 5W ext. SE corner 1390 1502 1446 7.82 1538 1617 SWest. SW corner 1577 96001 23 1516 80°32°4 1600 3.41 24 1354 Patromer Wall SouthEnd 680451 Potomac well N. end 8,97 1635 1726 25 1680 Prtomac well Send. Writtle 76°15' 1572 1530 1615 8,41 24 8,92 660301 Mississippi West and

1615

1462

12001

Massissippi Easterd

1571

403

1662

1521

11.65

27

28 29

184 S

Pt.	1 3 1	Mid 1	· Bot	Top	Dist
29 25E NW corner	229°0'	1981	FF 1956	2006	4,83
30 NE corner	23000	1972	1951	1994	3.93
31 SE corner	3 192°01	2098	2073	2124	41.82
32 West-Sweener	20630	1929	1882	1957	7,35
33 NAV coner W.cot.	521400	1893 2065	1057	1930	7,10
34 Jund W- ext. + Main	20801	MANUE S	2037	2042	5.14
35 Hudson E end	1201°0'	2500 204000	2475	2525	4.68
36 Hudson W. end	2202°151	2354	2317	2386	6.11
37 Hudson?	3209°45'	2309	2282	2328	4,24
38 Nile N End	1200°301	2425	1397	2453	5.54
39 Mes. End	(1030301	2296	2254	2317	6.34
40 25G Nile?	A 197°30'	2366	2330	2409	7.19
· 41 Nile?	195 301	2290	2239	2323	8.28
42 Hudson?	1940301	2484	2444	2525	7.85
43 Nécornes	18700'	2114	2080	2150	6.79
44 NW corner	2040 301	1985	1950	2019	6.87
45 SW worner	201001	1942	1899	1988	8.94
46 SE corner	1890301	2100	2055	2145	8,90
47 25B SW COTTOS	25715	2430	2772	2890	1175
48 NW corner	2610301	292)	2657	2982	12.39
49 NECOME	1	2594	2840	2956	11.76
50 SEcorner	2610151	2798	2743	2853	10.97
5/ 25C SWconer	1325301	2523	2493	2552	5,67
52 NW corner		2658	2623	2697	6.67
53 NE corner	33501	2590	2556	2626	6-66
\$ SEconor	33630'	2424	2394	2455	566
	1 0090451	1740	1685	1799	11.17
58 cornel	-110°30'	1695	1634	1755	12.15
WE Corne	1	1282	1510	1357	14,75
NUCorner	890301	1349	1278	1419	14,02
					,

NJune 1884

556 33

# 33 B, on 54.11

A Ixam pit on the SE side of the She The pit is oriented to the structure, and is placed on the long side Calthough this is difficult to tell on this who which is disturbed by 2 trees).

33 B

Objectives - trash for dating and the wall of the str.

This grouping of 3 may be Early Potel, and we need to increase our sample of this period.

we were going to do test pits here, but some sors + clusters are planted or: can't be excavated. We will there for do a little more with the ones we can ex cavate.

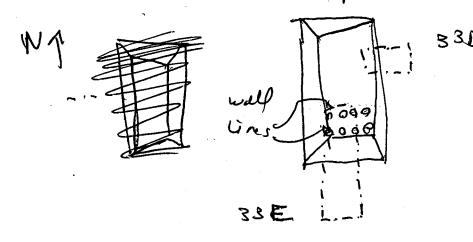
33C, gr. 9 por visible

This str- has a clear South wall line, and the ex care. is set up to intersect This. Il is ImEuxan NS.

The objective are to encounter a midden, and to whit to the structure

# 33 D on sh./, + 33E

Shil is the largest structure of the cluster on The point. The group is very overgrown, and we have indicided to excavate only one sh. The plan of the group is hate Classic in appearance, and if this is correct, testing one sh. should produce a large enough sample



33 D is ImNS am E-W, on The eart rick of str. I. It is designed t find trash a the part well lin

which is just possibly apparent on the saxface of the ground.

33 E is on the south cide of the str- Ext is laid out at in Eux s in NS. We do not largest do completely execute the entire so man, but do hope to at least clear away the earth over the last 3m The trench wans up and over two times visible on the surface which seem to be terrace lines. Well at least like to get a good profile over the terraces.

Photo: 84-5- I 1+2 33C (DREGADO well Softe

A carbon sample he been recovered from the W corner, at ca- 15 helow RS. It was 33612 under a rock, and, of warse, could be modern (eg. a burned rout), but we have saved it. The workmen dug it out before we get there; and put it on the edge of the trench, but I do not trunk it was much containingth out the bottom is clude leaves, etc, and left out the bottom layer of the car boin.

Shords are also coming out of the 20 cm level, Before lunch the man began charing the roch in The 2001 IXI in portion of the hearth. They appear to form a wall, 21 mough a low one.

Few sterds so far, most from the corso in level. Little humes in this pit. They are doing 20-30 un non (ea:10:40).

hevel 20-30 cm had only 3 sherds, and seems to be into the basal rock level - So they are moving into the 2 of 1x1 in segment of the pit ( the northern meter).

Sour en animal larger tran a coet but smaller. trana madium-sized dog. It was rad-brown and gray. I didn't see the head, but Julie says of tooked like a tox.

336 The wall has been dis closed, and is being cleaned for photos. After this and a drawing we will

bex v as 18 June 1984 LOT LIST 11 brock in eastern 1x1 in segment of french [ ] 10-20 cm 14 cleaning BAY well 15 from earth east of BAY wall 16 from earth and stones read of BAY in north-eastern french latension 33C/1 0-10 cm in southern 1x1 in segment of hearty 12 10-20 14 3 20-30 14 0-20 cen in northern segment of french Co-10 had, sherd) 15 from following OREGANO wall to the west 33D 1 0-10 cm in eastern 1x1 in segment of thency 3 20-30 small lut 14 30-40; Empty lot western 1x1 un 13 from earth above stones (probable tumple) 16 from 50x50 cm orea, among stones of problem in NB corner of western 1x1 un segment; expanded to Im Eux o.s. NS respuded to 1x100 33E/1 0+10 cm m conthern most 1x1 in segment 17 From 12 10-20 cm Empty lot removing 13 20-40 cm Bupty Lit dit in 14 40-55 cm ((sherd) 15 Roots above stones in extension it excav. to next remainde

segment (fin cleaning, stones) - Furpty dot to among the below stones in 1x1 in area Nofoxis.

of pitylo

Mode

Drawing = D84-18-1 (Hendricks They are now trying to follow the wall to the east.

BAY wall has been cleaned, and is very clear. It-is photographed, and is being drawn by El and Julie

The original IXIM segment is down to to con, with the last lof empty. The men have cleaned the earth from overthe stones, and are now removing all rocks from a species area in the NE corner. A very few sherds are coming out from among the rocks

Sketch 1333

The results were in undersive. There is a basal level with a few rocks above and slightly in it. We will pull out the next so can going heit.

The wend lug down to 50-55 cm in the orig. HAM area, and found very little. They are now clearing the earth from over the rocks do the north.

18 June 1984

The probable corner of the Stracture has been uncovered in an eastern extension of the pit. The corner is fairly clear, and there is a possible eastern terrace or extension called CLOVE

They are now moving theest to get the other work. The writer is about so can west of the orig. trench. There is an other possible surfece west of the corner,

The wall seems to have appeared at the western edge of the trench. We are having the southern bunch of nochs removed to clority this.

The wall is clarified by the vomoval of the femble, which has been considerable! The wall is called DILL wall.

An apparent wall has been found at 2 m north of the pit's original south edge. This is called TURMEREC wall. Dot is alive the rad bed, which he visus a let over the length of the execution.

north, up and over the structure.

33 B is finished & phistographed, as is 33 C. Jeff and Julie are drawing an evention of GREGANO wall.

330 has been finished, drawn (D84-5-) cond photographed.

The wall (DILL) seems to actually be set into the red (ower soil level. We did not dig down to the decayed rocks here. The tamble is above and on the ord level, with a few small exceptions. Within the red level, with a few small approximate base of the wall, are several patches of small stones. Although while excavaling they weren't very distinctive, They look like a possible surface in the section.

The amount of tumble in this pit is quite high, which leads me to believe that the well was one higher than it is. Several of the stores in the furthest tumble are large, like the well stores. The construction techniques seems to be large stores as the face, backed by smaller stores.

Large stones in wall: Large Shones in trumble high light of the hi

TUPERECE ready for phetos, and Biltit

This pit is on the (we hope) NE corner of Str. 9. So for the probable corner of the Small stone surface (CLOUE) has been found, but The well line of CINAVATION (The N-S wall that cornes of OREGANO) is not clear.

hate & CLOVE'S corner is now clear, but the plat form weells seem to have disappeared

on the west side of stril plocking for short, and a wall, perhaps. Ixi in

hote - G has a structure wall, and an unclear feature: a trobblehigh possible pavement, or wall, running west, and rependent of the wall of treester by eq. can. They are clearing train wester feature

This is I'm NSX 1.5 in Ew, on the east side of the shr. We are trying to get enough should should be date the group. This pit should in to sect the western wall line, which is job the surface) at 1-1.10.

hate-Duch turnsh was wo collected, and it is being removed

19 June

()

The original pit is well down (50 cm) below 6-5, but only the red clay level has been found. Although they do not appear clearly in section, the lower part of this excursquare has a lot of stones.

The red level some in just under TUTTEREC wall, which we in terpret as some sort of bard wall, even though it is much lewer than DILL in 331).

The upper terraces are less clear. The middle one TARRAGON, is fairly dear, as it was on the our face, When The northern line, as seen on the surface, is will be apparent after cleaning, but we have named it THY ME.

The line of DILL seems to run along the east state of 33 E. It extends clearly 2 in from the south side of 33D, and less clearly for another. I so in a for a total of 3.20m. A few more stones go 0.70 m further, but they seem slumped or tumbled

The shape of

The strains odd

DILL may be
beeper to the sout

than it is on the

north. The TEREC

must join something,
but our don't know

what:

P84-5-60 29 June JUM SKETUH & 5h 1 ANISE ANISE purh Sm-1 TUNELE TO S7.9 CITARTON 000000 DREG AND THE PERENT OF TH Copriduoses

19 June 1889

Site #35 -- owner Sr. Fernande = also #36 (The one I saw)

#35 is wed along the fence of for Formande,

34B Shr. 3 A clear north wall, BERNAISE, has been uncovered in the orig, 1 m E w x 2m MS trench. No sherds for at least negligable quantities) have been found.

The wall is being followed to the east.

Nothing is clear here! The rocks on the sarface do form a rough rectangle. A Im Elex 2 un NS trench was dug on the south side of the SM. (Sh-14), The men are now clearing a third Ixim square to the north of the original pit

I was absort during the afternoon. I do not have mastr lists of losts (See Miller's notes) or photos (see Miller + Schortman.

20 Jan

Photos

84-5-1× 314 dead snake at #33

5.44 B3F Stones of western 1×1 m

segment before removal

7+8 34B, BERNAISE wall fr (ports

9+00 34B, BECHATEL well fofees

Shords were found in the 10-20 cm level in true

western segment of the tranch- The men are

now going down to more cm. They have remove

the small stones

sterds are plentitud in the lower lands were - including a Copador!

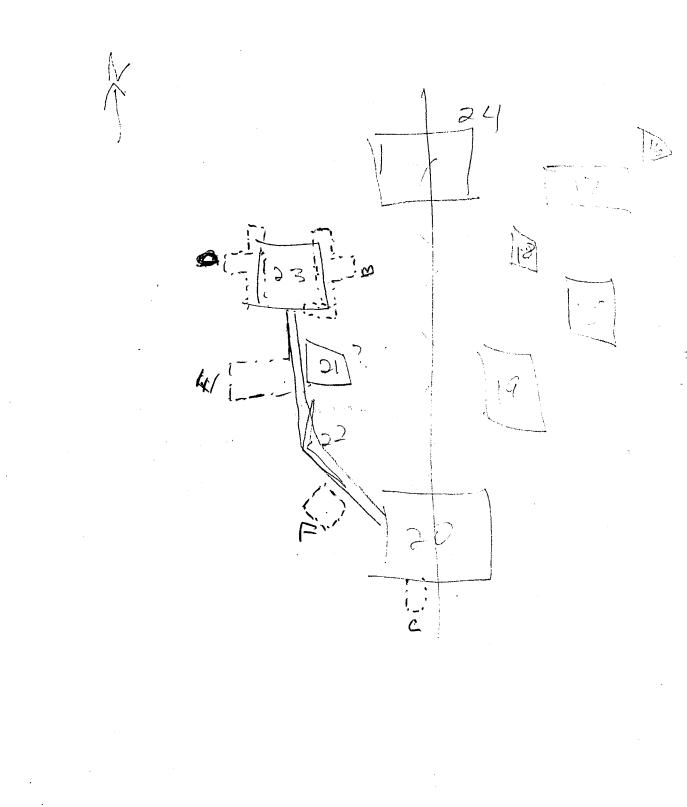
Photos 89-5- K 11412 34 C, CHILR wall, &/south

			Dx4-	ی در	<b>~</b>
20 June			, 0,		
PLAN POINTS			] -	~	Δ
Pr (		015	BOT	TOP	Dist
, 33B NW corne extension	360451 0	884	US 24	0945	12.00
2 BASIL thrench, west	320 121 /	0870	2800	0919	11-59
3 NEcorner, BASIL+ BAY	410 30	1031	0971	1091	11.96
4 NEwmar extension	410 151	0 9.49	0934	1064	12.75
5 jund out + main pit	470	1049	6942	1104	11.16
6 VB worner main pit	516	1114	1059	11172	11.36
) SE come win	5-40	1134	1080	1188	10.54
8 BAY South	470 301	1035	0995	1094	10.06
9 SW trong	430 45	0888	0540	0937	9.64
10 Str.11 S Everner	560151	1247	1206	1287	8.05
11 SW worm	30 30	1161	1132	1140	5-54
12 NW corner	220 301	1	1855	0970	11.20
13 33C NB corner east ext.		- 1	1259	1297	3.43
14 SE worm east ext	332012	1313	1296	1327	2-64
is CLOYE SE corm	314030	1554	1538	1621	3.19
n ORBGANO Ecest, +C	IN 303045	1389	1371	1408	1.
n lucon or Eart.	2430 15	1327	1303	1349	478
10 jundman pit + Best	2900 151	1318	1300	1337	3-41
14 map pit SE corner	244045	1543	1529	1558	2.66
20 main pt su corner	2610	1565	1544	1584	3-29
21 junat. main ellest ext	2770451	1435	414	1457	4.21
22 West ext Su corner	2690	1477	1443	1712	4.69
23 West ext, NW corner	22500	גורו	1677	1749	6.85
24 CORIANDER SW	2722 15	1 1813	1780	1845	6.35
25 CORIANDET tranch	2760	1721	1737	1803	6.55
24 OREGANO westend	2780 15	1 1499	1473	15-24	5:02
27 OFBGAMO + trench	251030	1448	1419	1475	5:46
28 33 F SW worm trench	310°	199	144	12-31	6.09
	3140	1243	1228	1299	7-0
30 works which west	317015	_ b	1	1	6-93
CIMINA DAN mark	27207	_1	1251	1240	9 6.51

	H=1	495		٠		Ds	54-5-	1 4
and the state of t	H=',	20 June	PLAN 5	P,TS,	1	, h		<i>C</i> 7
		POINT	26 cm wide	4	nin \	BOT	TOP	DUSI
	32 Z	3 PCINNAR			1298	1267	1328	6-0
	33	CLOUR	thanh Jou	tu 329°	1366	1336	1388	288
	34	CLOVE	Lorta	32204	1321	128%	1355	66
	AE	trench	Nu come	33 1°30	1278	12/2	284	6-8
	31,	french	(W corner	33245	1235	1213	1265	5.8.
	3) 33	C UBurn	rest .	100	1167	1140	1193	500
1 #=	38	SEGra	er	1090	1195	1167	1225	7.63
145	- F	NWU	sme	113°	1092	1075	1111	3.41
	So	DILL	North	1140301	130)	1283	1320	3.45
	41	DILL.	+ Tonemch	1230451	1174	1150	1197	4.08
	49 33	BE UB	corner trends	1356124	1206	1179	1233	5.23
	43		corner transf	1470	1092	1048	1117	4.79
	44	THYDI	R West	BOR	1493	1165	1222	5.58
	45	THYD	E east	1408	1299	1267	1329	6.05
	44	THYD	B +DILL som	face 1380	1316	283	1348	6-25-
	47	·	CON MEST	14700	2221	1526	1602	2 45
	48	TARRA	GON WEST	122012	1474	1438	1511	7.18
	49	TUTIE	R BC WESS	15.60	1648	1609	1688	7.60
	50	TUNER	EL east	1490	1722	1715	1895	5.8>
	57		a french	15230	2048	1999	2098	9.64
	23	SW cor		12884	2109	2040	2157	9.52
	33 ge		ner trench	21439	230	2272	2333	6-05
	54	1 -	ner drany		2076	2720		4.40
	22	心注		209915		1869		4.21
	54	A S		206045		1924		5.09
	57	6106	ER south		1	2054	2106	12.51
	56 4	o cma GING	ER north	1		2104		4.42
	59	orma SANISE	north	2190	{	2338		4.97
- Lab		11/10/12	70014	2110 15'	;	2364		5.67
	G1 S1	r. 1 NW	orner	242045	1	}	1423	3.85
	42	$\leq \omega$	- wra	1886 6		2305	_	8-52
	43	MO11-1" 50	S. W	P 1050451	1054	1038	1071	3.05

	, O			1-07	-3 6	5
	20 June PLAN POINTS	\	1	_	1	•
مريب	POINT			BOT	TOP	Dias
	Str 1 "DILL" Surface cornestro	1 1			_	1-33
	" DILL" surface su			1936	1380	2.1.
	336 NE corner	336951				12.20
1H= 67		33295		,		968
	ic sw "	314:0451		. +		5.7
· ·	II NW "W"	320°15'				6.57
T= 70	336 Pansley wall ( By w. )	324015	1			5.9/
NEAR !	1 11 / 11 E. (nlh M. side)	3350451	1070			5.27
correr, 72		60451		1		5:28
or 17, 73	PEPPER " + Trench will N.		1032	}		5.82
on 74	MANJONAM, MONIN TREACH E.	110301	1			6.81
S. Line. 75	11 + PEPPER SUNCTION	3400451	1005	7		6.51
74	Su conver of 571.	29501	Toc clase			0-73
9 77	34 B main, Www.orner	330301	1392			4.68
14= 78	man WE	450	1352			5.19
1.49579	junet main + east ext	540151	1310			4.24
do	east ext., NE women	660451	1241			22
81	jund, east out + sext.	71045				24
82	South ext, NE conver	770151	, ,	1		5-95
83	South out, SE corner	956451	1298	1		5.49
84	BECHAMEL SOUTH	950 151			į	4-65
45	BECHAMELY BERNAUSE ON	T3045!	1204			512
· St	BERNAISE WEST	520 15	1233		i	3.09
47	`	290 151	1345			2,3/
82		130 301				1.26
49	1 ( ( SE	1010301	1343			4.53
	Feature ( Nonte) N	280 45-1	LOSL			9.04
	Feature South	1000	1091			10.04
9}	Peature Bust	1030	1132			1126
			WAS			

20 June 1984 P89-5-66 PLAN POINTS n10 1 BOT TOP DIST 34 B SE comer main trench 1460 1331 94 5W worner main 154030 1324 14= 95 Junit main + West ext, sixt 1490 1315 1.495 94 Westext. SW corner 159015 1272 5.59 97 West ext, NW womer 1570 1331 4.49 junit. West eat + marn, north 1440 30' 98 4.88 1295 NW main 99 139"451 1317 4.38 100 NE main 1300 1317 5.16 CHILE well east 1370 101 1258 5-97 CHILE wall west 1490451 162 133/ 57,26 Corner, NW 1450451 103 5m-1389 J. 2/ 1 h. Corne NE 164 1190 451 1376 4.13 105-94-5-11-2 32 H deep soot sagment on west of mench 3+4 33 # PARSLEY wall R/wes



21 June 1984 Lot LIST 52 B-17

Continued f/20 Jane; in earth east of stones of MOCHA Wall

-18 from earth south of stones of probable wall in in Ear ca. 0.5 m De westens; on to west CCHOCOLATE will -19 from earth east of MOCHA in northern extension and north of VANILLA

-16 30-40

-17 lorth above stones in 3 4 1x1 m and Expression

-18 among stoner and earth of probable termble on verten soon
offrence from stone removed activity; extended to SE SOEVY

square 150 of possible half the Small lot

52 F /10-10 cm in 1x1 m pit

12 10 30 um

13 0- 10 Em in som norten extension

52-D/8 from corth above and west of stones in (roughly) & kiling extens of the pit to the south, booking for more of PEACH will -D/9 from earth west of probable well + above stones in in south extension -D/0 from earth west of PBACH in porturn lettersion

53E/1 0-10 cm below GS in western 1x1 in square of 1x2 in Ew pit

R | 2 10-20 cm below G-S. in western square; flootation says

-E/3 30-40 cm 1, flootation samply

-E/4 4050 - very Smalf lot

-E/5 0-10 in eastern 1x1 in square (small lot)

-E/6 10-20 in eastern square

E/7 20-30 cm LPECAN

E/8 0-30 cm in ca. 20 cm of earth REALUST St probable wall

and tollowing potential PBCAN to North

yesteday, 20 June, Ed and I sport recording Sites #33 and 34. We did 100 plus plan points and 4 drawings.

To been the work progressing, we set up some excavations of site #50. Most of 52 is an Gualjo quito land, and most of that is private land. One group, on The west of the site, protudes into Star Rosito Woop land. So we are testing that group.

Yesterday Julie Miller was in change - a haptism by fire. We only made it over for 45 minutes at lends time. The work went well, however. The work men ac competent, or better, with one exception (Jesus Dimos J. Julie needs some work on organizing her noter; but she does been brack of lots, and has learned a let about making desisions in excavation.

kath ben To haven tis working with me today. I am very tired -- Aeleka was up late last night, and I wake too early this morning of At least there's some shade at this site, and they ery little walking around to do.

To day the new continue to go down in the orig. Ixkin pit.

They are executing down to to can in the morthern segment.

Some large rocks Ge in the eastern part of this square,

Their tops well below f. S. They do not seem to form a

feature, but I am bearing them in the pit. The next

step will be to cut into the apparent mound.

21 June

After the first I'm ertussion, we are going anoute meter to the south, trying to locate the pain chion with the terrace, which seems to lotset on the surface

Next They are cleaning
the dirt from the stress
ce little to the east, to daily
the terrace wall, which is calld
PECAN

PECAN PECAN

170 CHA wall seems to have reached a corner 2 4000 south of the original french, We will whase the investment wall, CHOCOLATE, for a while, or I am curious about this possible terrace (inhing [m. 23 (where B is) and 20 (where C is). LTRE terrace is probably Shas from last yes maps

The extension is 1 m E-W by ca: som Us.

Next we will photo graph DOCHA, and then go north for the other corner.

PHOTOS

745-5- L STU MOCHA Wall, main transh, Seleast

748 Macha / CHOCOLATE warm

940 CHOCOLATE wall Couth

11-12 MOCHA, long shot Ser/ South

M 1-8 52D PEACH wall (1-lesay 520')

21 Same 1984

### 23 B + D

The men are now clearing to the north looking for the other 2 corpers of the structure. When these are found I think I will have them cut from both sides who the structure.

#### 52 C

45

In the middle segment are three wither enigmatic stones in a NS line, but not really related to anything. I may bich up more when I troud around.

PHOTOS 52C M9+10 SPUTIONI Wall M11+12 enignatic Stone feature

LOTS TO WASH CAREFULLY 520/10 528/8

52 F A IX I'm pit on the south side of ohr. 22 (the terrace); booking for trash and for a possible terrace wall, if there's time.

52 R After executing the 1xx pit, The men woved last and cleaned a rock that I thought was part of the fer race. Little seems to be beside this very large rack.

Found and I christen the well (WK. Pols belp) VANILLA.

There is a peculiar symmetry in the placement of a enigmaghic groups of stones. At 80 90 cm in towards the Shis mid line to/buta The SE + NE corners there are "Cines" of Shones which seem to go to the east. We are going to examine the south one.

SLong

do not

CHOCOLATE 0 180 in

The stone do not continue to the east, so \$55/1 don't know exactly what we have, it in deed it means any tung.

> St F has tund up nothing not even many sheids. We are closing & up, too.

up any stones between the large stone in the tench and the next one to the north

52 E The skarly

PHOTOS

Backditt let 52 E quarte? glan?

PHOTOS

84-5-N 1+2 52B NE corner DOCHA
3+4 52B DOCHA for North -- long sa
5+6 52D PEACH NW corner

7+8 52D PEACH wall, northern signer.
9+10 52F North and French

11+12 52E east and french

This pit has produced a let of tumble, Mich slope, down from the NB to the SW, and vides over the clay (reddish) level. Thre are mome shones on the east than on the west. I think its all tumble from above -no wells.

The large rock (PECAN) which we excented up to is actual west of the line of the terrace (Str. 22. Troubling around dis closed a line of racks below 6-5. Just east of the PECAN rocks. The link to this the with is itilly unclear, although 52 D did clear a left of the area where the jun chan should have been.

PUTTONI= 52 C In doing the dawing a third sould bevel became

RASBERRY apparent, one filled w/small decaying rocks, and lease t

whard in texture. Fuple appears to be set who ton this

lowest level. Fuple has more reality as a fewfare -some

rocks move off to the centrition it, and it locks sort

of like a torrow. There is little corner pording wateried in thelese

side just one rock at so can below 65. at I'm Not trenches

P845-72B

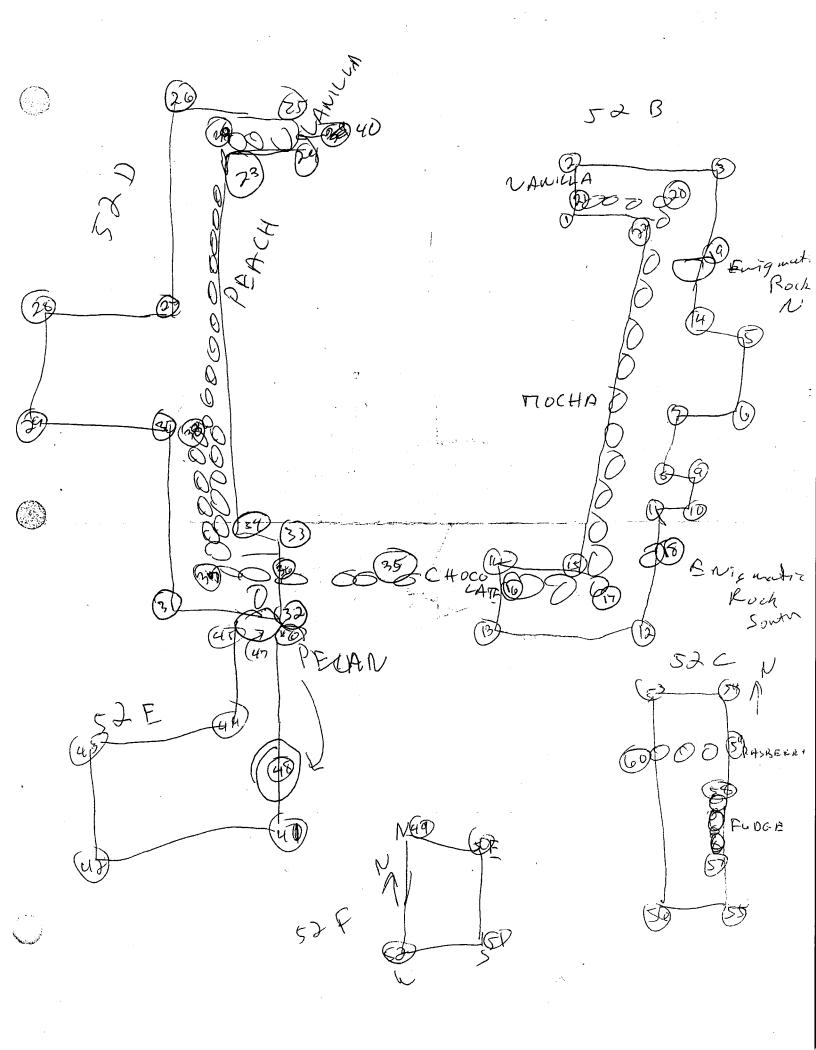
This one, lower in the section. In the west face there is also a large rock of Gos. corresponding to the upmost rock of PUDGE.

2 rochs of RASPBERRY ISPUTONI? ore exposed in the trench. O Weston 47 long 20 high 26 deep Oir section drawing la-42 long.

The rocks behind / North of The big rach; ore well packed. Many are laid more flooty. Than appears in the section drawing. I think this is the South well of the

	29 June		
; ;	PLAN PTS. #52 P8	(-5-	کی ۔
	Point	710	Dist
).	52B DW worm, NW extension 350151	1242	260
Ç	NW worm NW ext 2 3550	1378	8.53
3	NE corner North extension 3 go	1212	t .
4	junt Next + maintenen " 110 151	1226	4.33
5	NE corner main 5 210	1260	6.36
4	SE corner mary 6 250 mg	たりん	17.5-2
>	junch South ext. + main 7 20° 951 junch Sext- + east ext. Hough 240151	1227	5.23
8	junct Sext- teast ext. north 240/5/	1298	4.46
9	NE corner east ext 320151	1251	4.70
ie	SE corner east ext 1330451	13/8	4.26
l(	junct east ext. +5 ext, south 300	1297	3.76
,以	Ste worm South ext 300151	1261	7.87
13	SW corner SW extension 100	1269	2.06
14	NW corner that ext. 30 451	1235	2-12
15	Sweet. junction main -110 40'	1209	2.87
16!	CHOCOLATE + Trench 6.0301	1269	2.69
17	Corner CHOCO LATE + MOCHA 240 451	1345	3.07
18	Long martic Rock South 1 200 15	1418	4.03
19	Enignatic Roch North 2 100	138)	2.36
20	corner MOCHA + VANILLA 60 151	1381	8.25
21	Junit mother Mary tranch 3590 151	1442	8.15
22 22 \$	NW END COUNTERNA PROPERTY	1	
1	A D just maint NE extension 1 3320 301	1514	1238
24	NE ext, SE corns 2 347 151	1348	1.75
26	NE ext. NE corner 3/342°301	1629	8.70
25	Northest, NW corne 4/309°151	1838	9-41
29	West jund of main 5/319030	1708	7.50
29 29	Main french NW wruz 6/3040451	1968	8.78
30	main trench SW worne 7 303°301	1980	8-16
31:	main trench junct. of Sext. 8 3100 is1 Sext, Sw corner 9 2850301	1664	6:47
۶۱ : ک	S ext, SW corm 9 2850301	1800	4.78

	,	P84-3	5-74
	Point	MID!	Dest
	33 52 D SE ext, NE corner 11/306451	1463	3-60
	34 junet Sext + SE ext 12 300 451	1579	4.18
	35 CHOCOLATE, not in trench 1/3340451	1884	2.84
	34 CHOCOLATE + SE ext. Jap 2 300 45	1435	3.48
	37 CHOCLATE + PEACH worm 3 298" iT'	1691	4-42
	28 PEACH pushed out 4 3090 (51)	1598	5-44
	34 PBACH /VANILLA Graz 330' 15'	1736	8.10
	80 UANILLA + Trends 6 3420 151	1541	8.16
	91 50 E Main SE corne 1 2490 151	1023	2.16
/	Ed mein In word 2 2450	2021	4-70
	43 Main Nursona 3 250 451	1982	4.79
	49 jund maint Next 1/ 2470451	1778	3.17
	45 Next NW wree 5 2890	1443	3.51
	44 Next NB corne 2940 151	1555	3.13
	47 RECAN roch north 1 291°45'	1531	3.23
	48 PECAN rock couter 2610 151	1544	338
	49 J2F N corne Willatt see it	13 '	7.90
	50 E corne 2 16070 301	1501	9-64
	5/ S Corny 3/1740151		9.75
	52 W Corne 4 1790 301	2031	9.18
	5352C NW corner trences 1 148° 301	1342	16.11
/	54 NF womer 2 1430 30'	1194	11.72
	5 E wom 3 1500 30	1744	14.33
	56 SW corns 4/1540151	1824	14:14
	5) FUDBE Feature south 1/14°	1901	13.29
	58 FUDGE north 2 147°301	1882	12-44
	39 RASBERRY East 3 1450 361	1437	12.25
7 <del>.</del> .	ao RAS BERRY West 4/149°301	1529	11.58
. June	61		
	$\Box$		
	(3		
	CY	į	
0.5			



I am back out today, after being lertain that I was through with excavations! The reasons are widespread illues. Wendy same home Sat-morning, and Ed had to go out and finish the morning. She's still sick with what seems to be the Cly-fever, chills, nausea, diarrhea, general weakness. Taria became ill Set. wight -probably a continuation of her precious illners, exacerbated by working out in the sun Fri. + Set who sufficient fluid or food intabe. Sun. She fainted while bringing a soda from across the scheet, falling in front of the house. Her right hand is cutique and there's even a stitch in one part. I cleand her by and took her to the hospital. It should heal wall as most of the cuts are minor. Jutine, while in Sun Pedro uf Julie B, apparantly get food poinsoning, and is also has me sick. The weekend were: less than good.

Currently I am fighting off illness. I almost bost my break fast carlier, and am still queaxy. I have been brying to avoid outright d'arrhea by taking homistil, but my don't think I'm going to succeed in that enclueur. Despite a good nights sleep and a nap gesterday, I am also very tred. So I'll ty to make it through today, and maybe timorrow who collapse.

I am "supervising" site 25 + 26 plant in reality
Alec is on his own above, and Julie pretty much
so here below at tag. I don't think I should walk
up the hill -- I feel like the exertion would bring
on a vaniting hit. Julie will go up at co. 11:30 to
see what Alec is up to, and to bring down the can. After
lunch I may drive up, as the walk across the field is 16.

especially w/o a pack - O vamos a vard

we cre short one workman today - Balbino: brother has a bed sive on histing

#25 Alec Harris is in charge of and I said he should go into the

#25 today. One of the small tructures in the landral group on

the ridge, past north of the modern concrete well, was

cleared. There are a few possible wall lines, so I have

agiren Alec 3 men (Sentos, Pedro, Nario) to do pits on

either side of the str., the # of which I don't know.

Bach is In IEW X 2 m NS, designed to encounter

terminal Debris, and wall lines, if there are any.

Julie Miller is in charge here, with some consultation from medice We have I pits on sh. 8, on the east and south. The east pit may have hit? surface already.

the nice Late Cl. - looking cluster along the edge has been very disturbed probably by the bulldozen activity, so it looks as though little may be done there. More clearing is necessary to locate the features and small show mapped last year. Excavation is going to be dictated by preservation, I'm abaid.

there is a vice path between the trus sides. It begins above on the southwestend of the easternmost of true's vidge collectors, and go a right down to the southern side of it 265 torrace.