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PSB-007-Ashmore-Field Notes-1984

Wendy Ashmore

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June 21, Thursday

taires of responding in literal primary of get over tourist caras about the benever about

cards renewed at 11 yours.

What to Gualjoquito tobay to take over Wendy's executations in Op. 3 while she goes to San Jedno Sula for today + tomorrow. She + Ed spent about 45 minutes showing me the ropes.

gring 2 tarker to Astalla a a sust it broaderson C cA on no

Mango Hard

Floor over

Hard one

Bard wall

St. 13

Two workman worked on clearing + consolidating an area of GII south of mange wall to use as a step-up + out of the pit. The material they got from this is a continuation of lot 3C/9.

After they completed this, there same workman worked on dearing-up MANGO wall

The other 2 workman seem to have exposed the basel retaining wall of Str. I. They is trying now to locate the SW juncture between this wall + the south retaining wall in op 3C. There is a balk in this area that separates this from the rest of the trench. The material

shell, ceramics, obsidian, + bano guernado. We left the

majority of the bano guerrado intact.

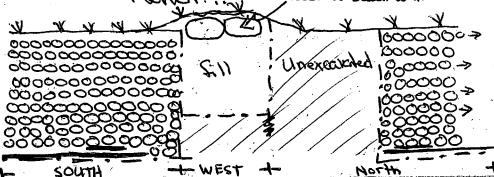
Op. 3D. lot 5 to From Clearing of the sostern and of Op. 3D. It's from approximately 4.40-5.60 m east of the western and of Op 3D. The area was already taken down below the level of MOP floor. I decided to include in lot 3DIS all material between MOP floor the next lower floor (the oneon which CLEAN Feature rests), but we didn't get too Ear. After going down about 10-15 cm. we temporarily suspended all work on Op 3D to switch all available labor back to Op 3C.

Op 3C had a lot of collapse to dear + all 4 workers spirit the rest of the day eleaning collaborate

bucket-carrying dist out of Op 30.

It appears that the proposed basal wall of St. 1
was over con) the fill reduced by MANGO + GRUB walls.
So, St. 1 was built after this Fill episode raised the
level of the place. I'm not even sure that we
describely have the basal wall of St. 1 yet, but it's
suggestive. We're descring the South retaining wall
area at its west and down to the level of the soft t
hand plaster floor. It seems as though the plaster floor
ands some 6 m to the east, however. It's hard to say
for sure now, because there's so much going on in the
trench today (so much dint too many coboles all over

Sketch profile of south, west + north faces of hanch ... Resible based wall of St. 1



PSB

May 20 (Sunday)

 \bigcirc

One field of Julie's inggage got bumped (plane was overweight — we had it gos overweight aboard...); promised for tomorrow. All else came through all right.

Rented Blits van-seems ok", the reasurem mirror is busted (cracked) and no side mirrors, and no

emergency bake.

Tegricigalpa seems quiet/normal. Staying at Nanchal Rms 114 (2000 JEJ) & 211 (me). Made reservations for Ed, Pater al for Thursday, Parked van at IHAH with grands permission.

Meehing with Ricardon Homomow at 8:30.

May 21 (Monday)

Home for grove & Justine ; poor (intermittent) sleep.

To Institute - spoke with Records: he was under standably proccupied with news stony that had broken yetterday 22 page spread in La Prensa) accurring George Hasemann & Ven Hurth of booking at Salution - terrible scandal, the stony, but uttorly unhave. Will combot immediately

Re: PSB: welcomed back Drafted extract (extentailly identical to 1983, but Texcon specified at outset &
Cop I excavation specifically described) and Ed can
sign on Friday. Returned artifacts and got a receipt
Concern and awarded hopefully they will have reached
Ed from Feldman & he can bring down; otherwise,
Records said are could request an extension) Handed
over Negatives PSB 83 - 1/16 and descriptions for
PSB 83-1/208 (Ed & Pat bringing the rest of the regatives
artifact shots). All is staff will get credentials, so
artifact shots for Julia & Justine and typed up vitao
at the Instituto

May 22 (Tresday) - called Ed from Hondusel
Picked up credentials at IHAH (Julie's, Justines, &
mine) and then got Land Cruiser from Molivare.

Seems in of shape except (1) hand brake is useless (as
in the van), (2) right hood lock unreliable, (3) some
squak that occurs intermittently (when can is hot?)
and - as meanly discovered by bring stopped at
the military checkpoint just moth of Tegue—
lacks front heense plate. Will check this at Molivari
in SPS.

 \bigcirc

O

Ricardo heard back from the bank: our account was transferred to San Pedro and then scancelled for having her than L 2! a large deposit (L500 according to Ricardo was deposited and withdrawn-pursuably the deposit are were experting from Sphis mother - must pursue further with St. 100000 Gastavo Lanja (rec. par St Raul Zelaya

in Tegine) of SPS Banco atlantida.

Stopped 1/2 hours in Commisogua (left Tegic or pm), saw Deanie & Foncho & the Mused lab.

Collected PSB cooler & waps left in 1913 with Haumanns. Arrived San Pedro at ~7, staying at Hotel Columbia. Tiring day, but generally went well.

Called Par to report on can, comargagua prok-up, and bank and asked her to call Haighs.

Got makeshift bremse plate from Malinari, and talked to Gustavo Langa at Banco atlantida. The money from Mrs. Gaigh is in Tegues galpa and was just sent thereby lack of activity on the account. Fr. Langa well look with it and well advise SE general to allow us to respen our account.

Muy 26 (Sahnday) both heche, evenour a slow pare.
Ramed hearly from 7 pm Frenight for about 6 hours (at least), so temperature woller sakundary (86° in early afternoon)

House we'd to be began to be fixed up (new total seat, shower value, new surk, etc) but by mid day Satisfacy the water showing made all too blear. To himsely the water shows and released us from our verbal contact blease him. So we got (were fortunate to get) custom house which to the are told we can occupy on Sunday of motor, work handle of people, both maybe 12, and has better worker & space allocation (outside & inside) + a kitchen (mo appliances, but aink, and the other had had none).

For Jollen & Bob & Forné Many of the Brace Conps, for Justine us up and helping us keep body & soul together. And thank goodness for Pedro and Eira and their endless

help, without which we would be homeless.

()

May 27 (Sunday)
Noved to new house and Pat, Ed et al arrivel—
we are mon 10 (brides PEE, new arrivals were: Allika,
Kathleen McLaren, Allison, Maria, Sylvia). Infestation
of swarming termites, but otherwise conditions reemfine for
this size group. Itil need a 2nd house.

May 28 (Monday)

net with Governor (new from last year - don't know his name yet) and mayor (Roman Majía again), and migración officer. Got bank account re-opened, math Systemia odded to us 3 as Fignator.

Problems: overheats (Ed's hand got burned from steam & borling water trying to add water to coolant container), brakes how, back door spring (never would tock), tire rack keeps dropping curdercar), and bottomy won't hold a charge for more than an how.

()

after brief respite for Ed, her Maria (who needs cholina booster), Mary Rot (Peace Corps) and I left for San Bedro to opt can fixed, pick my students & buy supplies. Car died in mid-quebrade (mearly dry) for no apparent reason, & heart on engine got high but not to danger point. Otherwise; heards the trie rack falling several times, this was unevertful Reached Son Pedro about 6; stought at Colombia.

Time! (Friday)
Took can to Blits to be fixed. Changed Justine's &
my departure from Tegue 7/9 to San Pedrio 7/9, still
an Florida. Discovered At now flies only Mon, Wed,
Sat, Sun, so carled Julie to ask if the would her
reservation (Fri 7/13) changed to Wed on Sat. Spoke to
a public information officer at Banco atlantida (Lange
out of town): he advised us to deal through Santa Bankara
office to recover our L 598 from Tegue. Arranged students'
Copan trip. Marie couldn't get booster; returned 5B on bus.
Students arrived (T): Brenday, Julie Miller, Earl
Swiell, Jeff Hendricks, Also Harris Alex Persont,
Colleen murray. Some luggage didn't. All at Colombre.

June 2 (Sahuday)

Bought supplies and groceries. Students (all but Enly
Brends) went to SB on I pom bus. Brends musting
luggage wontanine tel sunday, so shell meet Gene
(Olevatory), whose plane (percable rec'd \$ 5/31) will
arrive then too - they'll come on bus to SB * Monday.

84-7-B34 Str 12 & playa from rubble 85/6 Grouptt & Strs"16" & 24

Reinston ca 7 - power out. Brenda got lost trying to walk home abone from Alaska this 1st day here. Anxious moments, but the found Place Coys Louse by good chance, and Many walked her home.

Rained long & hard-power reuned ca 10 pm though

and water never went out. This time ...

Jeline 5 (Tuesday)

 $\mathbf{1} \bigcirc)$

0

Ornwed Gualjoquito ca 7th a.m. - divided the 17 workmen between Par & me; she wentup to small sites are and 6d walked off to begun survey north of Ishaljoquito site. He & I first sprke with Gustavo Miranda, jefe de construcción on thus section of the road. He seemed to have no problem (i.e., sud there would be none) with our excavating in the 10 G area; hell atk the machine-own chief to stop & talk with water. It'll be when first such of creating (if sud) to viator the roadwork while we're here.

Tustone will be in Charge of colluvial fan excavations (under my supervision), I will do 109 part (Op 6) and she'll work

with me on Group I (Op 3C).

Got her started on Ope 12A and 12B. Former is a 1x2 m pit perpendicular to and 1m west of fence at base of rulge last of site. Op 12B is a 1x2 m pit ca (0 m west of that, and about 1/2 way to Str. 12. Took photos

84-7-87/8 Ops 12A & 12B from SEat onset (Justine & Emilio are in the picture)

Emilio is making a meter sticks for us.

12A: Jaime & Reyno

128: Eliberto & Than Miguel

Took photos 84-7-B Vio Op3C from Str3 at onset (respensing 3A)
W12 Op12 are from 8W3 at onset, to
show for slope

In Sm1: sketch perspective from NE

Serve present of colfles pretty or hely

packed - cal. I m

packed - cal

30/2 lot 30/2 is materials in coloble fill in extension west of 3 h - for 13th to ment, mathers so far now a dozen or so jutes & 3-4 should should be sold a sold a sold should from backdist of blight exposuration into str 1 - backdist a colobra being cleared are those just & NE of the big gazing hole

June 6 (Wednesday)

annied at Hualjoquito at 1^{30} - already 85° (tends to 80° in the house at night) and be slight devery have burning off. No rain here on in SB last night, save a light sprinkle

Justine back on 124/12B Bruita will begin flotation today given 1 lot from 3c (cot 3c/2) and 1 from 12 A 01B Gustine to decide) but angles in (constructs gradually) on "right"
(positions with reference to sketch)

cut block in 3 C/2 fill-just chucked in like the cobbles 26 cm beep 13 cm high

length of face wat yet measurable 35 cm.

took photos 84-7-C5(b interior of stone "mortar") ccale 35 cm.

7(8 top/mouth of stone "mortar")

9/10 Op 3C - view of south retaining wall, from.

11/12 Op 3C blockin fell, scale 35 cm.

de 100° at 155

0

O

30/4 breaking lot 30/2 laterally at 7.8 m werry SEconer of 3 A excavation

Long Pohychiome rum

if some of this fill-inclusion material has trickled
down from use contexts into the dry-laid fill,
perhaps there will be some noticeable difference
in contents as we near Str. 1. Certainly the meterials
from the cobble fiel of 30 are more numerous
than from 34 area's fill

marked lot limits on stones in south elevation reaching 10m trench length unfor towardy the retaining wall is becoming more nebulars - either it's recided south word who the section or it's stopped (that the best condidate for a corner or edge is not get totally commissing - it's at 9.6 m west, but it's a corner it has some odd reminimenter dights has

with other file to work) - wall may get continue

```
EV. = I.H. - (SINEXX dist. + mid-HAIR)
                                                             617
          Transit points
                                 Mid hair Lower Upper Distance &
           Station #I Elev
scret
        1.475
                                           0.791 0,920 12,9
                                  6.85
        1. BS to datum
                                                                 339°54
+1045
                                          0.497
        2 OP-12A SE CORNER
                                                  10145
                                  0.82
                                                                327°15′
+10
                                           0.790
                                                  1.412
                                  1000
        3.0P-12B SE CORNER
                                                                310°9'
                                          1.209
        4. Pt. W. of 12B
                                                   18801
                                  1.545
                                                                170 57
+ 3°
         5. A Two Station Two
                                   0.600
                                           0.882
                                                   0.321
                                                                92 50
 +10
                                           0,000
                                                   0,260
         6. Fencti point
                                  0150
                                                                19°54
                                                   0.670
                                           0.454
         7. Fence point
                                   0.561
                                                                240 201.
                                                  1.94
         8 Point wicor of darum
                                   1.831
                                           トルトル
        9. T2 1640 HE
                                                    1.597 128°32'
                                           10415
                                   1-505
        10. SE, CORNER OP-3A
                                                    0.261 12/7174046
                                           0.139
        11. Top of LOOTERS' Spoil
                                  0,200
                                                    0.563 11.56
                                                                 18955
                                           08448
                                  0,500
        12 SADDLE BET. L.S. + SECT 1.
 4050 13. Summer Sh 1, near 3 Calignmen
                                                   0.267 13.27
                                                                 200345
                                           0.134
                                  200
                                                   0.258 11.5
                                                                217024
 + 5° 30' 14. TO STATE S
                                  0.200
                                           0.143
        Ø √3 HI 1.325
                                                                 151°251
                                           1:212
                                   1,288
                                                    1.307
        15 大3 も 年13
                                                                160231
                                                    2748
        16 Stanian two topoint 12
                                            2.692
                                   2.719
                                                                112 53
                                            1,648
                                                    1.728
        17 Topof looters spoil
                                   V1688
                                                                102°181
                                   3.56
                                                     3568
                                            3458
        18. Top of Grub Wall
                                                     4,358
                                           4. 2A1
                                                                (02°55)
        19. Paint on South WAY!
                                   4.295
           found metate fragment in on surface in opening
             between 8rs 2 and 3, SE corner of Stroup I
             will get next 24 let let/car#
             2P/41-1
```

EV. - I.H. + CSINE & x dist. - mid-HAIN)

PSB

P847-15

and the state of t	<u>ئىڭدە ئەخەللەر ئاشاكى ئىرىنىسى سىنىدىن تەرەپ بىلىنى</u>	Billian British and Artificial Com-
		PSB
Distance = Cos X x distance read	· · · · · · · · · · · · · · · · · · ·	P84-7-17
Elev: wyelope: HI + (Sin > x dist - downslope: HI - (Sin > x dist -	- mid-hair)	617
Calculating distances & elevation		P84-7-15:
Datum=160m : Elev !.	Distance	
1. BS to Datum [160.855]	:	
an Corround at TI Herefore: 159,38	12.9m	•
	(64.8)	
The second of the second of the second	64.77	
3. 0912B SE corner 160.84	(622)	
and the second of the second	62,19	· .
4. Pointwest of 12B 159.31	(67.2)	
		•
5, To T2 1/12 1163, 18686	_	
12 0 - 14 - 195	56.02	
	The same of the sa	
(7. fencepoint #1 160.294		
(6 & Fence gourt 161.09		•
O Destruction of the state of t		
8, Point west of datum 159,024	22,7 4 5 4 6	
9, TZ: HI=1.40 1164.59	Frozend elector Sm T	2 = 163,19
10, SE corner 063A 163,08	(12:2)	
11. 10 10 1 2 motors short 102112	12.18	
12 saddle between 7881 164.084	W.CG	
13. Summit, Str. 1. 165.50	(13.3)	
South of 3C abequient	13,25	
VIE. T3 165.49	(11,5)	
TA 314 = 1.325 [166.81]	WHY Arms	nd slurat x3=
165.52 165.52	•	165.485
100, to +12 164.091	5.6	-
17. 10#11 165.122	8.0	
18. to topon GRUBURAL [63.298	W.O	
19. point on south wall 162.515	10.7	.

though so will after to them as south (morth-facing) and east (west-facing) walls for now

MANGO is 3.35 m nows of SOUTH at top of preserved reight,

347 new love incoporate materials west of EAST wall and up to I m sent court (measured at wall top) of MANGO wall -80 for a metate fragment and sheeps (1-2 jule)

0

Paks workmen completed bookfilling and arrived at Itualpopulo ca 1000 put to moving 3C should a backdut (of west end of trench a 5 un to mouth

36/8 backdirt har (from west end & trench from ca.1.5m sette of GRUB & thense westward my of loss 30/3,5 and 6)

fill was of GRUB has been consistently better packed.

than that to east - consistent with establishment
of pen bounded by well set units on four sides,
which pen then filled more loosely with colobles

pail Pats workers one (Baldins) has well wife & will be absent Monday but will send his brother, Juan Pololo, whis place

Juneto (Monday)
85° av 80°; 90° av 84° munggy-rained yesterday
nevel SB

Went to Copan Saturday afternoon to see the runs purce latest exc & restoration-while there, saw a French and Eregue to 8hr 1 while Furture &
Break and and rowing
Break (to north) the part of
the 8hr. 1 boter get that will link to 8C section—
new Op # since cuts will be contiguous
but not continuous
took phases 84-7-E7/8 of
beginning Op 3D, a 2,9m cut onnorth side
of looter pit

3C/D ADOBE small chunks in 3D/1 (loose) and in 3C/9

Lebris from Str. / Superstructure - 18t? - 2nd?

1 prece from 3 C/9 has a flat surface &, on adjacent

side a single pole impression

1.5 cm diameter

Large footed-cylinder, sherd from surface to a looser put on summer of 8tr 1 - save for ceranic arabytic use (large sherds are all too rand)

309-prece of polithed blackware bowl with incited design being brown place of view

SURPRISE! GRUB WALL furns a rounded corner to run last as MANGO! in one of 30/9 cut (1st - surce 30/9 is now continuing east to ruch 30/7), a MANGO alignment is 3.5 m worth of south wall

349 piking up more adobe, another netate fragment

fence around 8W & southern part of site (east of road)
is being wired today (fenceposts went in 6/9-50 P18)
-they're left no formal gate, as such, but last
length of wire of servendor north side is not fromly
attached & can be moved

120

tumble here

77

took photos 84-7-EI/12 Op 12c from SW, scale \$.50m

84-7-F1/2 Op 12C, southern wall from wett, scale Sm

Justine is having them expand 3.06 m part for souther most 1.98 m, to trace wall

12B reaching 2-8m depth, which puts them at 158m Copprox) elevation & thus at or below Late Classic plana Cevel west of 8m. 12 - will halt this today & movester fran & Eliberto elsewhere

30/9 some particularly rarge fill stones (too heavy for I man to life out (all are correle boulders)

38 x 54 + 25 cm 37 x 35 x 30 cm 53 x 22 x 40 cm 41 x 66 x 30 om 54 x 28 x 36 om (brithand)

(brithand)

(cho)

12C Jame & Reyno have cleared a covely but victorelluture colorely of tumble between putative unes—

N ---- 8000!? all within 20 cm of surface in

L 1000008:1

IC still clusting cutting down to SOFT floor in fill at all wall corners (EAST/SOUTH, MANGO/EAST, GRUB>MANGO)

3D Juan and Eliberto moved to here-taking down looker-pit southern exposuregot a burned clay floor-MOP Brenda & Justine worked on towelling

3D/2 material written 10 cm of Averface of MOP-most is vally from written 5 cm - in cludes at hast I relumbate sherd that was well enough back in the cut so as to be swelly not recently intrusive Ci.e., man boter-pit exposure) took photos 84-7-F3/4 of Brenda trowelling MOP

Rain began again ca 130 and didn't let up, so we all lift ca 2 - DRAT!

Cat least can catch up on paperwork at home)

(June 14 (Thursday)

RAINED ALL NIGHT stopping only ca 630 a.m.

Excavations (nume & Pats) postponed to drain & dry

& well do lab work at home

av Itualjoquito, workers are to make a gate in fence

 \bigcirc

1010: cloudy but thus far no ruin 3D Justine trowelling NOP floor for photo

3C got carbon Sample in 3C/9

Lieut John diffuse, flacks of varying size extent incorbain flacks of incorb

(made is 38 cm below surface

30/7 yielded no sherds today yet but a well fred piece of outer floor (most likely) or wall - in Flet, booke - Justines finding a couple of similar pieces in 3D trowelling/cleaning (not fact of Mat though)

30/10 rumoving bowest 20 cm, at base of 30/7, overlying soft floor - none of the material seems to be sitting on the floor but the lot is dentely (relatively) packed with 8hiff - in cluding inverted fragment (how further broken) of a gray (burned) floor also-censerfood

309 the charcoal noted above seems to be a cap (not more than 2 cm thick) distributed around and overlapping what appears to be done of the same material as in SOFT floor some spearking embacingdome

309 Mango (duringing & full form.

8th undear)

PSB P84-7-29 6/15-16

CRUMB & SOFT gloons with GRUB & MANGO

walls, from SE, scale Joan

note discontinuity in district of CRUMB

E large stones of somewhat too rechfied by workmen-my

along valledges, not completely cleaned tout finish

quen time - 3:55-2 took the photosy-looks

here soots & justibly MANGO walls do not

and directly on either CRUMB of SOFT

Poss interport CRUMB: SOFT was broken through at some place beyond 30 exc limits & the bit & CRUMB are sedeposited from put due through T. It so - where the put & what in it?

34/11 took a flotation sample from the dist in area of white CRUMB discontinuity (see sketch on P28)

The 16 (Saturday)

Rain at night; some collapse of loose nubble.

83° av 75°,— cloudy but looks to clear

restreben, Julie M. (for soil tetting), Brenda (for

forgo & flotation), Lylina, allison & alec

have joined int

The lotter three drum a 1:40 plan of witer &

placement of resurfacing at each and 57 3°c

Justine was troub clearing Mal floor to west,

and uncorrect a 2- cobble-high step up

("bench") with its own earther surface

at top k"NEAT"

							., , ,
(Superty	T/HI 1.3651	Eler	, Mid	apper	Lower	Distance	**
		[166.85]	2.532			11.4m	# 1 # 3
3	SE CORNER LOOTERSPIT	164.318		2.595	2.481	1450 CSD	145°50'
SOCHER IS 2 M ->/2	, NE TO S S S'	164.26	2.590	2.630	2,551	7.9 m	131%
	NEAT BEACH (edg	2)164.358	2.492	2.528	2.468	6.0m	1800 56 30
	GROUND FLOOR	164.161		2.72 5	2.671	5,4m	1640 51
	JUNCTION GRUBS SOUTH	[63,233	3.617	3.552	3,661	10.9m	104° 30'
v 6	. 30/1/2	163.019	1	3.750	3,925	17.5 m	9 6 ° 35′
	. SE CORNER 36	163.078	3.775	3.883	3.880	21.3 m	96° 3′
√ 8	LINCTION SEE WALL	_	1	-00000	3.879	21.2m	950 6'
· ~ 9	EUN BROSHAM HOFTELLE.	16292	3.930	4.031	3.825	20.6 m	8 6° 30′
√ W	O. NE CORNER 3C	(63.111	3.739	3.842	3,633	20.9 m	86° 11'
V 1	1307-130 3 1	163.144	3.706	3.613	3,198	185 m	85° 46
V\$,30/i	2. Junet. 369 - 361	162,245	445	4.54	4361	(17.8m)	91.15
/ t	3 SEGERER STS	163.565	3.295	3.443	3.149	29.9 m	69 19
on rock	3 SEcorner 575 July 20, 743C 4. Sw Corne 57.5	163.828	3,022	3.089	2.965	\$13,4 mg	640
	5. NW Gener 375	161,491	4.400	4:515	4293	(22,0 m)	140
'V.''k	6. NE Coence STI	162,917	3.933	3.997	3.871	12,6 m	23040
·	7. SW Coener loctpitas	168.482	1.398	1.494	1,303	19.1m	50°57 '
. ∕ ₩	8. Word loot pit 35	165,528	1:322	1.419	1,235	18,4m	45 25
	a. NN Comer lootpists			1.120	0.893	22.7m	400
1/2	O.Noice bed pitos	165.989	0.861	0,990	0.753	25/12/	43 35
v 2	I HE ecence todipits	16/165.369	F 1.486		. X332	30.7 m	~ 48,30°
12	z Esidebotpits5	168.36	8 1.482	- 1.638	1.332		52° 10'
	3 SELDENCE let pit sts			1	+ 1,16A	1	56
$\sqrt{2}$	etigted scientice P	5 166.28	0,570	0.70	5 0,44		56°171
25	5 " " "	165.85	0 0994	68.0	0 1021	ł	540
2(b u u u u	1 [65:39	8 1.452	1.572	1,338	3 23.4m	54°
			•	•			



P84-7-33 June 19 (Tuesday) no rain here or SB at night - cloudy/sunatternating Morning began slowly 12 Crew Northward extension 6A-) alex ar 30 cm 3C- cutting west past GRUB 3D - hearth?? - Brenda cleaning at lower floor level in 8hr.) bulldozers cutting SW24 - we went to Counent - someone began finding precis of an otta protuding at ca, mid plaja in area gosser scraped or west side of word 40/3 floration sample from unide 40/4 sheeds etc from 8/24 - includes (14 sample from amid tocks (fee) at/solor deur DRY-7-3 1:10 pland vessel worth 4C/5 fook photos et-7-JV2 of mouth of far in place scale To com Then found 2 spondylus shells ca 10 cm from preserved top cleared, added to drawing & took photo 84-7-J3/4 of spondylus 2 more spondylus justoir surface - cabt en west Scale 35 cm Con Brunon alignment 571° W) (same alignment: 15.86 m to fense (post marked) by Str. 15- for later trainer plotting) Took photos 84-7-15/6 of hearth (?) scale readuble (35 cm) - " & LEAN hearth Ahudo from travelling here is material infillin the

YSB.

but then a reporter arrived from El Tiengo, a paper un Son Pedro. Per our contract currich I read to him) & min could give him no information, trut Emilio gave them Ephits an interview & about site tour

June 20 Civednesder

Heavy stormwork grusty high winds (prece of our patie roof blew down) in SB and heavy raw here as well

Abopto Navas ji going to arenales to sely he can get local feachers to gostpone the hour of classes enough to solve the delemna Larbich arose hundary of our workmen having to leave at 3 to make it to class on time (they are fined if they don't attend)

bA down ca 60 cm- very middy, but lettle stanting water matrix yesterday began getting sandier
120 lets of standing water in 50 SW corner

nolline

3D purpended 3D pu

40 Brende Stocking westel intervorsample (40/3)
loss of time bones (burrowers?)

3C They say the floor ends west of GRUB wall, but Fill the collapse is cleared, don't know if out or geters out

vest of the score of the fell relaining pen l'rongh measure. I Ste reft white flour continuir further to the west perhaps andles O. Jan - unden por supre. le for eté putative sent flor edge us experied adjacent to the 3, returning well area late the ofteners. Really despensed nottled burning - notting extensive like intervie tetos like a heforth lit rullered wer a notter broad wer. Turnetty mens 1.40m NX-S+ 3.20m B-W- ner the expered pertien - mobilly continue purter No order such fell + firther to the wo under the inexpectated perties of the bend to the.]. / an other lune apprents which some away to the respect in which with est thewely, Il of the puch to prete up true linit. a pair I of which have the level-ture of 3 returns, would pour not experition, me gut large. Pour not lash lite fell-cado? Flon ; HARD Ploon 30/17 Serge sheed - 3 near water 1 . or a want fruit flur edge + ca. 0/52 in belan wall fare. Enledded in Furned area.

P84-7-39 6/25 think I get no many not page?

think I get no many not page?

bird will of the life care one pllowing the

to try + reveal more of the extent more are

even available for plan and try to ensure that rouething of it susvivie en rector - among det den't right set first. A continuenting.
Defried on let 30/15 found in cleaning off etc
fund "will of the! to the north, an area
of the north on always
of the north on always
of the north on always
of the north of the north on always
of the north of the north on always
of the north of th to experent leve of will and 0.90 m lalow fill. gredard of Exterto we cleaning love earth water at of the put in its met and in preparation for taking out the last regreat of earth here slow to the level of the band white planter flow. a continuation of lot 3 4 16. lefter this, should clear off wer of mermed ell pepaton, to entire down.

Paried grute a bit out here zellerty.

grute mudel + the Ellies is way up over futurday afternoon. 121 - June + Meree " still parchey for the St correct the 34. For that elanny buch to the routh by the posmed 84 correr in - how dere ever resolve. Continuation of et rell note met + 120/3 on the ent. - till goer dam in 2 4.+ w. 1+2m unt duck alex's supervision. Ca. 1.500 degruen

and the trand well were hard-laded +
very difficult to trowel. Ihis triff drie pretty
hard, les a result, I traveled down there are a

that were till pretty roft - the NO, SO, +Su

corrown + well then an sundir for recognizing

recognizing the thetagraphy have, which were

show traced over the remainder of the rector.

She south well war in general wetter +

clemen them to earl. Court + worth well

chaire to conform to further in showing of

Op 12 A.

()

row ofter adoltand cleaning they himse we just about prided cleaning down Softe east ste wall to see of the apparent stone present found beneath the stein apparent stone some continue here at present it looks as thought this "respect num unchast stop ever with the put of the S. It wall she wend for the Su corner continue to seeme to have probed up writte present of working here today se things one very a but slowly.

coner set at ear 1.50 m right on the west that wall - near to lave had jute + born int. Cleaning out the level for a photograph.

weet claw progrant, stack, steen, churcoal flector, jute, look ble to "medder" roid on I remember it a head jut pen the Pretlumic level? Joseone's grove goods with the body to the west? fore lover new that to at least I large "stand.

P89-7-43

84-7-K-1 - 6A, BASAL Pit, Looking west. 84-7-K-2 - SAME 84-7-K-4 - SAME.

100king NONTH, showing relationship of wall to presumed lover parement.

84-7-K-6 - SAne

Locking EAST plans wall to Show nell rionship of upper wall to pavement."

84-7-K-8 - SAne

RUNNING N. - S. From UAST.

84-7-K-10 - SAME

84-7-K-11 - JUNCTION OF LINE OF TILTED STONE) + EAST WALLOW EXTENSION OF S. WALL OF STN. 34, op 12c, Prom SE.

84-7-K-12 - SAme.

84-7-D-2 - 5Ame.

wer at 0.5 cm and the challboard was narring - copp.

84-7-L-1 - St. convon of S. wall Str. 34, op. 126, from EAST. METER STICK AT 0.50 n, No CHALK BOARD.

building related? - just a week jobe? which rum N.-S. per the S. will of the 37there, I suppose, can now be partially removed to reach for the leathful well which his withing

 (\cdot)

12013 - addition to the east extension lot -12c/4 - Cent etterner, telement adobe permet. 5. th 34 well to the cubble personner . 2.29 m par bre of well to bre of epiecetini, per 55.

84.7-L-3 - Putertué certier construction op. 3c showing fell below betal finel the I will alove a behind, from east. Thater at 0.5cm , no shall board 89-7-1-4 - lane. 84-7-L-5 - pitetine earlie earlier, op 3 c, story line of S retaining male reding our da to earlier str's summed, from the N, mater at o son, no chall board. 84-7-6 - Jane.

> s. retnining will fre terting have purprise Epolier 522 flecher few

3C Medardo & Juan now cleaning off CRUMB from SOFT

SOUTH would to trace cut in SOFT

Hen will dig who it

sometimes

CRUMB

CRU

3D Jose Esteban & Eliberto cutting methteast in disturbed part of Str 1, to cut (then) down to HANGING wall & eventually TRUE Str"—to establish indirect link wash 3C strategraphy

W hope hockdist

Group I

Place

Plac

120 Justine still following at before, but Jame & Reigno are conting removing tilled stones at top, to statuolline below (if there

NA OCOCOSTO DO DE COMO DE COMO

6A alex's men finishing up the pit todraw & photograph

30 Medardo & Juan still removing cap - first "end", seen (see top of gage) was a "false alarm" - SOFT seems to continue & then stop water 30 cm of base of GRUB wall

30/20 materials from between CRUMB and SOFT - bursed rum shall tused frag of wide obs blade + 2 pieces of earth with bught ned point adherant

June 27 (avednesdy)

pen within the cut " even to the cart of the entire construction, beginning on 0.25 - 0.30 m below the line of the 3. returning well ties. 8.800 ment of the west out edge of the bund white floor.

30/22) 30/22) 30000 = while fitty on Mar?

TB-182m pt (In p.-5.x in E.-w.) located west of the fame him surrounding the rule + off the 8w corner of the (I. Designed to locate countriction have - find phoned this II, amounted terminal deliver interval and ste level of the player amounted with their final construction / scarpetor phone.

TB/1: and 0-0.20m when the pist error and ruspice. Salar days to flatter out the trench + reme retend pulsed here by bulldoger working, which has been externive. Subrequent level - 0.10m.

7Br lorded 150 m west of the fine. Who designed to solo sighage instead non to be inscientle due to roud construction.

36 - 36/22 - Esterded clown 0.36-0.40 m below the lone fole S. retaining will ex 0.10 m cleep werell. almonered juste a four stands, translone. He earth here is willled with charcoal

7B - She 1×2m jut off the Su cover of the !!!

the legar to het a level of funding large, closely

proched stener at an 30-70 cm below ground () refuer, ME come. To for the artifict july here her hear neagre. After there i worken there finished in GA stay 'el probably extend the pit renewhat (co. 100m) to the west to try orif get beyond their stone level and then come in toward the it. I think that next of this natural my be timble but it is currently hand to tell and I went to some back and away for the tr. lefte coners; down today with Breda's lelp. Otherwise Brende lan lær running rod rangeler 6A - aguir . 4A/33 - Shatered pen within its put ento the land roch level, her 1.71 helen grand unfare, I'm somer to bred put. Herdy love, jute, earlor sample and ty + set a rock rample after lunch. grate street de preclanie "medder" level en thich except in the wend the nt. ! Shi you along with alex's observation on it thickness for, execution 9 has me 2 specific , in the cent wall to bottom of the level appear to chip dans down considerably while vite west wall the put extends a fairly good elepth.

Ate who that the put wills in GA were already found they when I chew them autile I dod free & book the wall, it was still hand to discern with roil obsperence, especially the precise lint of to "nedder" level. Ste latter

P84-7-57)

P84-7-53 6/27 or east openion of 30 to so letter reveal approved east week related to the 1. Long stores set in east trans line the meted with up against the east trans line the name; Start fore fore Estever + foul (Enlete 's off here entiry) Porcerto treen, no replacement) cut lad the breid to the eart in 0.75 m to letter expere there line. Ca. 0.40 m telen to love of (+Arging wall have (Bernel to I wall), the sterer are Le. (. 1cm east of the part free of HArging Council by lave fell steen + bucked by what recounter he en flat - laid celle revent, stan en 0.18 m en cheneter. Starring this all cleared off toping dan east of the penalle well to see if et continue + hat her HANGINS in 30 here but alit in this other live? for teoling in east extension of 3D to revel penalle lower well, in c. 75 m s.-w. x 2.10 m N.-S. x 1.40 m deep (minorinate deep (sygnormate 30/9-9 ren unneditel step ete jutature live + cobble surface, my contain some admisture per everlying 6A - alex + his 2 prends are down roughly 0.30m lower in the put into the land rech level. Ste thinks that they may have finally reached the lotter of it. She him the reter on

their execution though 6A/33 is mon down ca. 0.20 m lelaw unrounding lare of execution within the confiner of the put while 6A/37 consist of internal

154-7-55 6/27

30 - an ell, what do you know, they have found a well line running ± v.-w. with a clear colble stare purement behand it to the west.

84-7-N-51 - 31e revealed lower colble

First line + parament from alove, note that at 0.50m, no chall board.

N. A. 35 mm - protono # 5/e, the rescaled lewer line + "parament" in relation to HANGING will for the east, note at 0.50m, no chall board.

She lie is very clears but well be classified language on me have to take revene to the burgutal.

for SG, locking objust to NW. grate the st 0.500.

87-7-N-9/10 - fare as wer, close up of well

yuncher, netr the at 0.50 m, nor chilh from of.

84-7-N-11/12 - op. 30, 31e einter wall (Grand)

and western personnt backing it (FISHING), showing the
relationship to HANGING wall, for ite eart taline.

Statt photo - 84-7-01/2

 \bigcirc

PSB P84-7-57 6/28

30 - Ste fell above + east of [Fpl] a fund, deme store, some at black timed in with the will be with a dark black to dish brown earth matrix. Natter lare, I fear the effects of the rown.

30 - boil rample talen for 30/25.

sestates, she het, mite for with end of her trench, a well running to - u. she well war of eddler, as a coller high, and ream to have been found, withtential - at least it was clearer than mint. Cornerty four + Payme we clearly thin if he plater. Jute well est were and around the street at level of the upper stover to red of see can pick up do with well for the width. It that that this ready we were well does not went to clearly here up with any of the other revealed wall, it even the to - unwaring to wall charsed at to the east to have

Preclamic trink put, we juter comer ent alex supervising, who knows whome the letter of the nonter & in!

3c - 3c/25 level gettig retter randy, the brown but much rofter + len chey. Wie then the upper level. Centaini a few sterch, juter, and drichair.

P84-7-55 30/26 -0.20-0.70m below the bine of Plum the in do "ant" wer tetween True st. + the int in the bud plate flow. over 30/25, we'll lune to want tree. 6A - Simulal (I hope) have today. Shy readed the lotter of the put at about 2.31 m below ground sufue abent the meddle of the west wall at the just degret point. The just strelf, arming that it extended up to to the thread leavel (the medler) is and I so modern at the leavest point. It has a notice ingular shipe, ent buch and then steeply dum on its routh while on the most it rum into a large stare and there alge me gradually down for them. while the western porter renum with the rection of the west will. I was suggested to see how many store were evolulation at pet fell, sere quite luza celle, ca 0.3 m in dianeter. She luza stone on the north which much the most expert put

0

(")

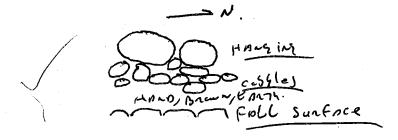
line ream to sine up at of the basal collived layer of which it reems to be a port beserd there similarly large store were noted in the land land in 6A.

Onew the N.-S. running rector to the line of ex

pet vite west wall (with block drawing, I wan veasoning), an east-west rector arran et opprehende center of the put vicerporating 2 of the storm stown or de N.-S. rection (I + II on elat rector) and a 1:10 plan of the put outline on it appeared fully appeared of the total 1.72 or elepth.

P84-7-60 1 120 - Justine has het metter well close to 6/28 Desurprise and to to to worth. If it not just the Much (with) will of Surprise, it wenter avery maner munit, parely a land or some other summit feature " tyster west surprise? Shey lot went le about the rune elevation et et unnet. also - to the unedite with of the wall, et and below it have the morten have started to dig dem to ente a oredded - hum sol level . a Shey in we starty to turn uplate of barro quenalo. (tog bajuregia edate, whatever) wel rome lunger stands. Sermend clehrin for the string woment (frely)? can we agreed to have fure + Deonice continue culting north within the confirm of the 1.5 x30 65-w. xn.-s. respectively I thank what continue the "agreed bird on 12c to the rest and to a point alove the apparent soil claye (staying within the Shir level is - to the live of construction noted in the newly - revealed well. Nearey - I really can't my where we are in the it than until me find er den't find me construction. 343h Son abut the idea - Fall well+ provenent did once continue into 30 lit they, and whatever else were unoccated with their were removed to build the fill returning por + HANSING well? shaybe 30-30 continuer easterned + day, Sty re pretty much though de letter in backetist byint type they don't rep et out.

PSB P89-7-63 the east rection of our cut me can ree the plater appearing below the level of the stores but well above PLYM ? his lawn level of plathing, exponently put of the platering of the hand floor over does not seen to continue went of men into un cut. of execution we extre trans in fill, earth + stone, denil level et 0.55 m leler leve f PLUM. + church, that epperently, part of a surface, possely a lenace parting the Har the west. Here appear at all level, clave to the surface dans to 0.50 m below ground surface she lower stone reem to be more flet-laid then the upper over, were deerly a surface. lelso - in we nove westered the surface reem clear. Pruly: a let of store turble iten a terrace surface? 31 - Claumy don to the east of [Foll leave earth + store fell eveluling collect + some ent blocks we have a fourt good extent of FACC cleaned man, N-5. and it ream to have rose elepto to it-i.e. we the I rebble are very alw have the north external of a purille step in the S. end of the truck - a large stone probably out per well the top stone of 12/11 leve. The store uppear to be in the not pushed out no et is hered to see how this stone orderly



at o. 5 on , we shalk board, not an elser a me nowled like.

June 29 (Friday)
Back at last! Round here & SB at might - 1st fine
succe ca 6124 (sunday), & cooled the climate immensely
75° at 855 - 8d gave me the rounds on the excavations
here before proceeding to Alea's excavations & Julie M's

12C cutting month of OHNO wall to see of there's more to the north side of the platform-at this point it seems a corble formalizing on the south side with probably earther substructure continuation to the north

Ne Sketch wometre earlier str?

Jame & Reyno will then clean up for photos here—final cut may be to follow NE corner > N to seek end retolution there cince stone construction has been narrow elsewhere, should peter our soon

TB edge of platform off 8m 11- will clean better for photo & carry eye east to fence line & that's probably all

paul de some de la company de

took photos 84-7-011/12 SOFT arout, wf PLUM in background, scale soom - to show burned areas - at erosion edge before cutting thrue was authors of thrue to reach PLUM level in 30 with SOFT in Cross section - to show levels of possible but not actual articulation of features

Clumbed rudge east of Arte -took photos 84-7-P1/2 Ops 12A, 12B, 12C 3/4 Ops3C,3D 5/6 Strs 24 & 16 remnants 7/8 Ops 6A,7B

TB took photos 84-7-P9/10 Op7B from west showing double (?) terrace levels, scale 50 cm continuing exposure of NIM Terrace & toward 8411

120 took photos

84-7-PW12 SLEAZE wall from SW, Scale Socm

Q1/2 PREMIETE wall from WSW, Scale Socm

Q3/4 OH No wall from NW, scale Socm

Q5/6 GREAT wall & SE corner, from E, scale Socm

Q7/8 GREAT wall from SW showing 2 constru levels, scale

50 am

June 30, 1984 (Saturday) 86° at 81° - payday of but full week of excavation

		0 , 0	• 0		e e		
scope &	大	Blev Mil	d Hair U	pper Le	ower Dist	ance	X
	TI-Str.11 summet					(
	HE: 1.465	161.795					ا م
	1. Litery	163,260 3	260 3	740	2,190	9.5m	99" 20
	2. FR HE COENER TRAN	CH 160,56/2	2,76 3	.690	2.315	7.75	عو 5 ¹ /
	3. FAR NUL COENCE TRAN	in 160.47 2	1,790 3	of h	2,410	76	79 15
	A Southeast Corner "	160.46 2		185	2.410	705	80 20/
	5 NE. Corner 3cobbi	c 160,495 2	1765 3	3.165	2.375	79	80°45'
	6 SE CORNER OVERAN	160,425 2	.835	3,235	2.440	79.5	8 40
ı	7. South junction 300	1061-e159.853	3,405	38∞	3.010	79	8 45
	8. North junction "	V59,81 3	3,450	3.845	3,060	78.5	(E 50)
~	9. Coence Great & TRANS	CH 160,335	2925	2,550	3 310	76/	810 10°
	10 SEGENCEOF STEWOO	JURE 159.98 3	3.	3,665	2,900	76.5	8015
	W. Ground Evel 3 Cet	ble 159.61 :	3.660	4.040	3.260	78	81.30
1	BASE OF EXAMPTIONS South of GREAT WAT	159.435	3.825	4.200	3,460	74	<u>81°50</u>
	13. Base Skavation	159.35	3,910	4,270	3550	.72	82°
•	14 Westend Great Wa		3,150	3.510	2.795	71.5	81°25
	15 cho speat want	160,045	3,215	2.860	3,575	71.5	8("15"
	16. GEST WAI Interest	n 160,045	3.215	3,565	2,865	70	81° 20
	Alignment point For no 17 Wall on Section vi		3140	3520	-	660	80 45
163.260 3 140 (60.120	18 NE GENCE of No Sulpiec excavi	tion 160.12	3.140	3.485	3,795	69	ළුව (5 ¹
(40)0	19 BAST EDGE OH NO	WAI 159.825	3.435	31880	3,090	79	80°,51
	20 NORTH OF OH NO	Uust 159.605	3.655	4,000	3,310	69	'49°50'
163.265 - 1,910 160.350	21 NE CORPUR OF OHNOE	xcavarion 160.35	2,910	3.260		<u> </u>	76015
(60,000	Base of Genvarion	NE Logner	3.275	2,935	3.620	685	760151
•	23 MONTH NEST CORRECTOR	OH NO EXCAMPLES	2,980	3,315	2,645	5 67	76 15
	-20 CACALAWOOD	159,945	3.315	2.98	3,660	b 67	76 15
	25 West SICK OHNO WIL	v1 arsection 7	43,520	3.86	3,185	- 68	179°451
	/26 North Wost corner E	and with the control of the control	3,210	2,8	\$ 3,550		පිට 20' -
	27 West 200 NO Surpris	- WAI 159.77	15 3.485°	3.87	25 3.145		, 80°40'
or one one	785 W COENT OF EXC EAST SHOTH FIGHTERS	wation Cut 1595	3,395	3.4:	35 3,050	JB.5	83°10'
Annie den bei en en en endere	and the same of th	المفايسة فيؤبط والانداء المفادة حصافه ببالمانيان تهرج وبيعه إبهاد	with the de minister of manhormalities	سراها والمقارق والمالي والمالية والمالي	فالما والمستحدث والمستحدث والمستحدث	e nices and a market of the first of the same and the	and the same of

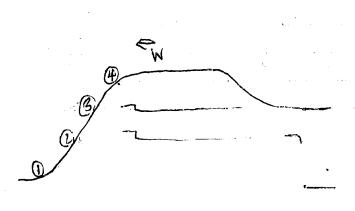
Scope	スメ	EKW	H	id have	upper	LOWER	Distance	4
	H1 1.46	5 Heigelberer of						,
29		enting pasasicies	159.62 ere	3.640	3,960	3.320	64	84°p
30	Sklern Sisazc	cr Jagof Wai eachvation		3,530	3.850	3,215	63.5	`සැ පා
31	STASIC	ve JAG of Wall Exc.	159.745	3515	3,840	3,195	64.5	82° 20°
37	<u>.</u>	ee Jagexe.	159.83	3.430	3.755	3.115	A	& 45'
3	NW CORI	ner Jog Exca.	159.78	3,480	3,795	3:165	63	8d°
	1 Southwes	Excauation steepher of Jag.	159.115	4.145	4.460	3,830	63	82°15
		rer-hest of	159,685	3,575	3,250	3,880	61	82°20'
30	. Sweet povest of	PER EXCLUDATION IN	wit 159.555	31705	4.015	3,395	62	85 20
	MACDEN out cu	up of Stuthers	159,57		4.010	3:370	64.	85°30'
38	SH COPI	nce of outcut	159.555	3.70	4.025	3,395	5 63	85.40
39	Base of 1 Swcorn	ERCAVATION CE OF OUT CUT	159.125	4.135	4.455	3,87	0 63.5	85°301
40	SE Corr BASE 0	KE & outcat FSKCAVATION	157.63	3.630	3.960	3,30	\$ 65.5	25°25'
4	Ne Corn	xe of outcut	159.635	3.625	3,300	395	50 65	85°
每)	ker of Houtcut	159.795	3.465	3,805	3,15	5 68	84° 15'
72	3	ner of 2d outsut	159.765	3.495	3840	3.15	5 B.S	/89°45'
		Excavation ceofetircut	159.33		4.280	3,59	0 69	84° 30'
4	GROUND OF SC	Support Souther Avarion Cut	rd 159.855	3,405	3.06	0 3,7	55 69.5	184:351
46	5 Jouth 8	iast copper Hains	(60,07)	3,190	2.560		-7	87°
- 4	t NE LOPE	nce Hain exc.	160.175	3.085	2,72	9 3.44	15 725	82015
48	N E WORT	ur not Great way	160.286	3.005	3,370	2,64	0 73	80 50
40	NW CORN	CR. HOF CREAT WALL	160.13	3.130	3.48		0 70.5	&1°5'
5	NE Corn Northol	ee Excavation line f Promiers Wall	it oncut) 160.0	53.210	3.565		2	820451
5	INN Corn	KR Excation limit	Northof 59.9	93.270	3,620	2,92	co 70	830
52	· MESKERII	idult on least	159.47	3,790	4.160	3.42	0 74	81°301
53	Middle	45 out to the Sout	n 159.45	31810	4.190	3.4	30 76.	81°40'
54	EAST EN	DOT FACTO	159,61	3.650	\$ 64	,°2,'€	·0 78	8195
		- O (m)	159.895	3,365	<i>3</i> ′,760	2		60 30'
56	Virction	of Growt and Fee	159.60	3.660	4.020			(81°30' -
57	South 8	and of FEED	159,58	3.680	3.32	0 4.04	10 72	83°
ે. ક€	EASTE	and Premises a	1816) (S) HAI	3.570	3.93	3,2	10 72	(81°40)

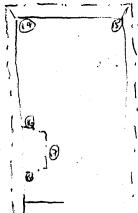
SLOPE		K	Elevation	STAP BIM	UPPER	Cower 1	Distance	4
		Hi 1:465	butere 159.37	3,890	A235	3,550	68.5	84°20'
•		EAST END OF PR	•		•			'8A 45'
	60	Scasic Starics	ion Pictitles 159.2	44.020	4.335	3;705	63	
<u> į</u>	61	Northend Steat	20 159.26	4.000	4,315	₹99.6	63	<u>පි</u> 2
	62	SE CORNER 12,	> 162,085	1.175	1.535	0815	72	55°
	63	SE Coence 127	3 160,835	2,425	2,725	2.135	59	54° 50
	64	Fence Post	161.915	1.345	1.710	0.975		49°40'
	65	Fonce Post	166.28	2.010	2.390	1.630		38
	66	Fence Post	160.545	2.715	3.130	2,300		820151.
163.260	67	NW Coener OPT:	76 158.7 18	4.542	4.616	4.470		248 50
158.718	68	DE COENCE OPT	7B 159.307	3,953	4.0	3910		299°45
3.953	69	Fence Post	159.308	3.952	4.017	3,883		289°40'
	70	Fence Post	158.57	4,750	4848	4.655	-	183 [°] 15
	71	Fence Post	158.91	4.350	4.520	41180	•	170 15
	72	NE COENCE 6	n 158.51	4.750	4.970	4.520)	229.45
· x	73	NW Coence OPT	6A 158.575	4745	25914	4.510)	231:10
N.	74	SN Coence OP	64 158,54	4:720	4.955	4.48	Ø	229,40
	76	'SE Corner or	158.64	4.620	4,855	4.30	io	227.95
	76	FENCE POST	158.450	4,800	5.050	4.5	50	227.
-	79	Fence Post	158,305	4.955	- 5.195	4.4	10	249 30'
	78	Particular B Fence Post 4	kc 159.59	3.670	4.285	3.06	, 0	1743-80

took til after 11 to do there plan pouts
alex took photos 84-7-870 op 7B, cloud from W, sale Them
(no chalk board) - now some nemour stones
for section

July 3 (Tuesday)
Much rain at might SB & here
75° at 75° - alison, Justine & me-points for 30/3D
plan & rections (30 purple over Str 1)

Scope D	不 目	er Mid H	air light	Lower	Distance D
Ą	T3 HI 133.5	•		.•	
- 9°30′	1 Wside, base Str. 1	4.000	4.076	3,927	252°95'
- 9°30'	2 Mound contours	3.150	3 , 203	3.097	248°30′
	3	3.5//	3.548	3.475	241°37'
	4 "1	1.796	1.818	1, 77,2	219094
\$	NW corner Opt. 30	1.373	1.393	1.352	187052'
	6 Opt 30 Nest	2.214	2.234	2.194	181842
	7 Clean feature	3.483	3.509	3.438	1590521
	8 Bellist Stone 3cl Sec.	3.509	3.536	3482	150° 3 9′
	9 East Enol Upper 3d	3.7/7	3.752	3.681	/33°43′
	10 Toe of Fall	3.58R	3.6 2.0	3 543	125010
	11 Base of 3d	4.480	4.520	4.490	125251
	12 SE opt 3d	3.498	3.550	J.448	132°20'
	13 NECETAR 3d	1.790	1.834	1,746	1/60251
-4010+	14 NEloner Softon rak)	4.000	4,101	3.899	900451
	15 SE Corner Soft (on rock)	4.000	9.10	3.898	94025
	16 East edge of both	4.450	4.529	4.371	90° 23'
	17 Southside of bulk	4.460	9.522	4 378	92'25'
	18 Westedge of balk	4.100	9.164	4.036	- 87° 28'





Lab Notes Concerning 1983 Season

Lots 10D/9 and 10D/10 were unwashed as of the end of the season. They may have gotten mixed up. Lot 10D/9 should contain obsidion and Lot 10D/10 should contain quartzite.

There was some confusion with lots 10G/48 and 10G/47 and with their lot cards, they may or may not exist

After hot Card 2A/10 there is a jump to 2A/100 then to 2A/10 cand then to 2A/120. This is because Mark arbitratily these three numbers without checking with Kathleen.

Drigional Cards that have been duplicated should have a star (x1) in the upper left hand corner to indicate this,

About half way through the 1983 season we started putting subtatals after the descriptions of items on the back of lot cards to indicate that there was more than one bag of things.

· Partway through the season we stopped numbering allor the shorts in the lots due to lacks of time and man power.

Lab Notes Concerning 1984 Season

The material called Black Rock Type A has been identified as Andesite and will now start appearing under Shat name. But past records will be left with the designation of Black Rock Type A (BRTA).

The hab has created OPE2C Ho help deal with lot tags that were severly damaged and partially unreadable due to storage in the Copan bodga during the OFF season.

Jute are not being washed and cleaned out of dirt as completely as last year. They are still being counted and weighed. After the weight we are putting the notation up to indicate that they are unwashed and that the dirt content may skew the weight corolations to better washed lots.

This year our three sherd washers also did alot of the work of numbering and counting the sherds and recording the counts on the lot cards. As a result the "brief descriptions" have occasionally been mispelled is "tilandesite for ambesite or put in Spanish "obsidiona". We have tried to correct this when it was encountered but that didn't always happen. Also for awhile one of them was numbering things with dashs rather then slashs (in 6A-2 us 6A/2) again I have tried to correct these. Also many of the sherds got numbered on the rim across the center or over part of the design.

In bagging and counting lots 6A/28, 6A/30, +6A/33 I noticed that some of the jute were noticeably larger than the average jute and also that many of them had unbroken tips. This might be worth looking at further at a later time. It might also pay to look at lots related to these and see it they have similar jute.

Lab Notes Concerning 1984 Season Cont.

Flotation contents are being recorded on the Lot carels an F is being but after the lot number to indicate that it is from flotation as opposed to the normal pit contents. (This was also done in 1983).

At different times during the season depending on the pressures of time we numbered = either all of the sherds or only the rims, apendages and other diagnostic or distinctive sherds

Lot 26 F/1 may be incorrectly numbered there was a mix up of tags in washing it could possibly be 260/16

In booking through the lot cards we found some 1983 lot cards that seem to be missing. It is possible that they were misplaced during the interveneing year at some point an exfort should be made to locate them or an eye be kept open for them. They are Numbers 547, 5421, 5H/23-30+Dup.

Lots 52B/1-6 was revorsed with 52D/1-6. These pits, 52B and 52D were revorsed when there was a change in people working at the site. Lots 52B/1-6 were subsequently changed to 52D/1-6 and vice verser when the mistake was discovered.



P83-7-84

34: his a hardened earth surface (slightly redder) orangier than matrix above) ca 8 cm below base of SOF de posit 1 ROF/BOF (500 Edis mates re: descriptum) SOF ~ no should, etc 3B: fushed east continuation of lot 1 (surface to 10 cm, latter menuel above posited position of BCAST) now clearing down to BLAST there (lot 2) 6450/45 5C: took flotation sample from slit french, from seeming moder overlying MARINA (got 3 cloth bage full from here 'cyesterday 3A: layers of sof are different in color 1 but / white @ greensh -Stepped back JEFF runs who MUT MUT could be redge of playa 9 cm below 50F continues south into section while soft black-like stone petbles could be eration on out

3H17 undludes sherds jute, absolution - sork flotation 1 preces possible copador Sample