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## EPV 001 Bell Field Notes 2006

Ellen Bell

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PAREP 2006 Field Notes Ellen E. Byel

> El Paníso, Copan Honduras

Mon. Feb 6, 2006 p.2006-1=1 Six day of excavation at El Califul for Fludents. O live decided to take Care of the loot of the soil tests that needed to be done in the place in order to sive the Stidents a Chance to get used to the prouse to recording system before they encounter architecting. - See attached page for op Surop assignments. -Each of the staff members was assigned to work with a group of students: Portick: Kake Rocky Erland Cori Tom: John C. Wileyden Jon P. Charlie Allie Whitny Clariste Edwin Thomas he got them society. So over Frims, notes, edc. & All bot Covi-who is excavalin Op. 02/33, are involved 104 "hot spots" - place where Jim + Lairys soil tests of Should clevable levels of Phosphote and the hving sufface interface - or who we thought it to be The Justice Should be marked by a soil Clar (20-60-bas) in most of the place + by a Cobbbe sufface in the northin place (at 20-80 a bys). Op Z

Morely Feb. 6
Most Flodules how Completed +3 lots-we're
psiced then to excernite in 100 arbition fewels
until the reach a soil clarge. White lop. 02/20
in Edw (Op. 02/27) o.e. First related high
constrain of cerais in the first two levels.

Erded excernations at nown-all in good spirits. Left
pits open, bold later arrival my carson as to lightly
com the travers.

Sent afterior trying to meed with Mayor delayed meth
reschalish.

Teny Good risks in to to get which appreciated.

Tuesday Feb. 7, 2006-p-3 Second day in the Great Famy direct. Rot up Chapen over all of the units of began brildy a large one for the entire groy. - if you can't beat 'em, join em. It looks like it's going to be a very wet spring through but the dyning this paths to be done. At least we can doke with the Harrys. Most Students now in their Z- + 12. The difference any the with are becoming clear. Op. 02/36 (Kake) the cobble stream characterister of the North Plaze was Fed at 35m by (998792). It Op. 02/35 (Ecled) we may have it in the northern parties of the unit. In op. 02/30 they is very clear, band, light colomed clay
that is given defined for everyth we're seen in that
that is given site. This first of Jim's system that maderial
may have usolad across the site of SK to NW, with
Shall 10 ach, as a dam that allowed maderial to accumulate. John c.) In Op. 02/22 wire getty a high consultating ceranis. Stopped at 12 nm Soil Class (courted of Jin Chut)

Wed Feb 8

P-2006-1-4

The Pash confirms uncessingly - I'm come to loather the sound of rain. He used to be a south surt of sound but now it just signals the stand of adother soughly day. We will, not by to be done.

Just Gantooa - Pervin ardueologist who worked up a Colleague of Marchos and York, derived last Might. The is an archeologist I hother to excent a while. Well have his come out to El Capital the money, which will southing the El Paralos tomorrow, a Cossedia, in the lab on Friday to See where held him to be to what hed the to do.

Currely 22 people on-comp.

4207 - header 1994 or the bit-first time in 2 days this almost not range Ats) quite wet, but, will clips -

The + Whigh July Jorg Garbon around.

Op-2 Stoor elevation: Show Op- 02/26 (AH) 9000,07 02/34 (holy) 998, 0 998.60 02/27 (Edum) 02/35 (64) 999.00 02/28 (Whitm) 999,90 02/36 (164c) 998.7Z 02/29 (Thomas 999,50 02/20 (John C) 02/31 (Jon P.) 02/32 (myh) 02/33 (Cort) 999.02

	71 . <	C. a.		101.106
	Thus 3	above was a	A). he Her to do	2006-1-5 - 111 clauch
	4 (20)	mas an trud	All butter to de all moing - that pit to pit all places	Shearn.
	Bround	continue to	dig their to pt	3. I'm take
	Ju Sl	so hels across	The place	
			4	
		1000 h D	In's thon the	A She Sirker
	Jan C	1000 A 51336	show why the	aternal LA
	N T	10 10 10 10 10 10 10 10 10 10 10 10 10 1	floor who ble	my was
	$\mathcal{L}(\mathcal{L}(\mathcal{L}))$	approximation to the second	- MANYA I MILL	MAN (ACN)
	Alu	Plan Th	openy elevits V	5. Flor Clents
		***************************************		
	00.	Open Klu	Floor Elev	4060 1000. Z (40h)
	02/26	999.22	1000.07	4000 10000 = (404)
11.	78	999.31	¥ 998.90	1 35 by 998.92
Thro	29	999.80	999.40	/
	30	999, 99		30 kg 999, 69
Jan '	3/	999.84	# G99,47,4.	32 hg 999.52
Mogh	32	999.59		34 by
Cors	33	999,27	# 999.02 V	32 hr 998.95
Bay !	. 3 <del>4</del> 1 35	999.30 999.3b	999.00	
Kin.	36	999,07	1 998.72/	18 mg 998, 89
105-	L UR			
and the second s	ab nor	de of opin ale	ut ap in order	of Slove
		1000,64 02/28 9	79.31	
	02/30	999,99 102/34 9		
	02/31	999.84 02/33 9	_	
		999, 80 02/34 9		
	02/35	999, 36 02/36 °	111177	
	الم		AND AND ADDRESS OF THE PARTY OF	

Thuis Feb 9 (cont.)
The opening elevation socked that the stope desurb
from earth to west with the higher point (my 0.65m)
In the JEC (open or 126). The floor elevation we had
so for generally confirm an east to word stope, with
the higher point baggin of the SEC. The different bedre
the higher a lowest points on book are approximately
1.60 m apart.

Friday, Feb. 10

Law cordins - will it ever the? Thought Continue in units - Educate Whiting sense and of pit - both sow in the south of the four the suns to be notwed, in this search clay that suns to be said that he had so produce to go want the to go down to go want the to go down the father. Roch foul IPC motes below her Shor leaf the hos a drop-off in the Cevania Gregoring + It it prod up again with the IPC motes. 02/26-(AIM) The rock contins down in the Expell mig (this SVB- OP WOS EXAMINED IN A THE SAND, INC Chell the electron of the cobble sixter (april 500) and 870. I (SHU of Str.) and it is 1000,31-131, Jugary that Alley Who MAND Dp. 02/26 and 1000,55 (NEC) + 1000.64 (NWC) probably his the Flor at dark 20 - bys. The first with my find LPC nots the Flow. The lend of the Box of the 19 two Dp. 02/26 about the bow of the 12 tran of A.Z

+noy, teb 10 (com),

If the Scenario is noted comed -a big if - the Ih plus stor Doped drawfally any furth box of the store of the 215mi that the Apr flow and the last of the Store of the Str. I began to box of the Str. I began as curredly perorded. Op 02/27 (sdm) - Edni conti don mos clay t rocho habe what must how ben the Stor tent - the Balance in 02/27 1's very differ for flux in many of the their visits - cop. Op 02/28 (white) where a tody, south people four no find to - balante flux flow. This will is much I love the the other or rather the flow exposed in it B mul lower Op 02/28 (white) - Contry don in the Stone, pelobly Sand law that been 40 had Tour-Sterile with the exception of 2 Single that four as the box. The stratigraph in This und squares well with what we rember find it His, hower not the some sequence found in other ares of the plate. To O2/50 (John C) - Very unter, but with what run her tended identified to the system and 999.30- Chy or Other Sident below. July and this land Op 02/29 (Thus) flor of 999.40; roch app to beging about 20.50 an below blok

Fridgisho 10 (cont) Op 02/31 (July) - SAN for don - loss of mind but setty betty when (FS!) He class in. Op. 02/32 (helph) - Seth do to the soch law - Toor Op. 02/33 (Cori) Down mo light oran 5:1ty clay-5mh to John Couptins Suduit pil. (he is findly hilly a Suly layer. of sand in the bound with what my be a less Op. 35 (Filed) - costen below the flow - possibly in the How law (defen that Fol in Chating execute). Contry de Op. 02/36 - bel Am pant - Fily LPC can's

Architectual excentin - as Auth faith 5al tests

Str. 1 Summed - Edwin

Str. 2 april - Whan

Str. 2 april - Whan

Str. 2/3 entry - Erkuel

Br. 10 N: Rody

Br. 10 S- John Complan

Str. 8 Salt - Cori

Str. 9 E - Kate

Str 9 E - Kate

.

. . . .

Six-Sem Froht Compters available - 2 (Jan P. + Roby need wireless cards).

Coli - 998.6 burded Sal Routs - 999.5 Coli - 998.4- Cley Sal lens/from Salvanos - 998.6 burded (with 991 Whigh \_ 999. 30 (but game)

Depth(cm)	Grid Point	P2006-1-10
40	334 LC	
38	403 OB	
30	CA 124 DM	
34	155 ER 163153 EY	
<del>34</del> 32	159 EV	
18	31 Z ?	stone
	40 38 30 32 34 34 3432	40 324 LC 38 403 OB CA 30 124 DM 155 ER 34 16313 EY 180 FF? 31 Z

Opth below ground Surface and which PD4 Sompley coxocived with horspets or NVM spots tested in Ops. 02/26 to OR/36 were tasken by Jin + Larry.

Annual by J.in Cluster, 11 Feb 2006

Feb 13, morely downs - Surprise - cold + christon for it of later in the day ONN

Gordon well + rapid are almos done with plair forA soll too exceventions. Feb 14 Tuesday Bether weather this morning- SIN child to exercised, but a look dis not come to day all a look Lad might have come in februles. Thomy ho fill his soil to (02/20) + ho now moved on to architecture with Op. 02/37 - the dol to moving to the fruit had so 1+2. op 02/25 ended with the roll larger that Sens to mark the To summer the Sloor strate in the Aora: South Candal Porti White (02/29) 13 a bit of a atther in terms of flood surger of the flow lovely -998.90 - +the med that for a Sedied before but the root level in the root of the flow of the f 0484, 02/32).

The (op. 2/29) has the Story original horizon (999.9) 
the made of don miss the south rock them (999.0).

John Compton (02/30) had seeling all the long dom

to seely chy (998.89).

<i>b</i> <sub>0</sub> .	Floor	Rod	Box of Except
02/26	1000.26	NA	1000.04
02127	998.44	997.56	997-25
02/28	994.92	998.29	997.75
be129	999.8	999.0	998.96
02/30	999.01	998.69	998.50
P2/31	999.39	999.05	998.50
52/32	999, 28	998.67	998.36
02/33	999.10	N/A	997.98
02/34	998.77	998.28	997.89
02/35	999.00	998.9 N= 998.51/998.23	998.27
02/36	998.91	- 998.57998.23	917.60

DZ/36 (Ehr) Enth 9: Ma - poole the rock low is derect

A began directly below the floor - In the birth the floor

from not very well organish, but and the very people

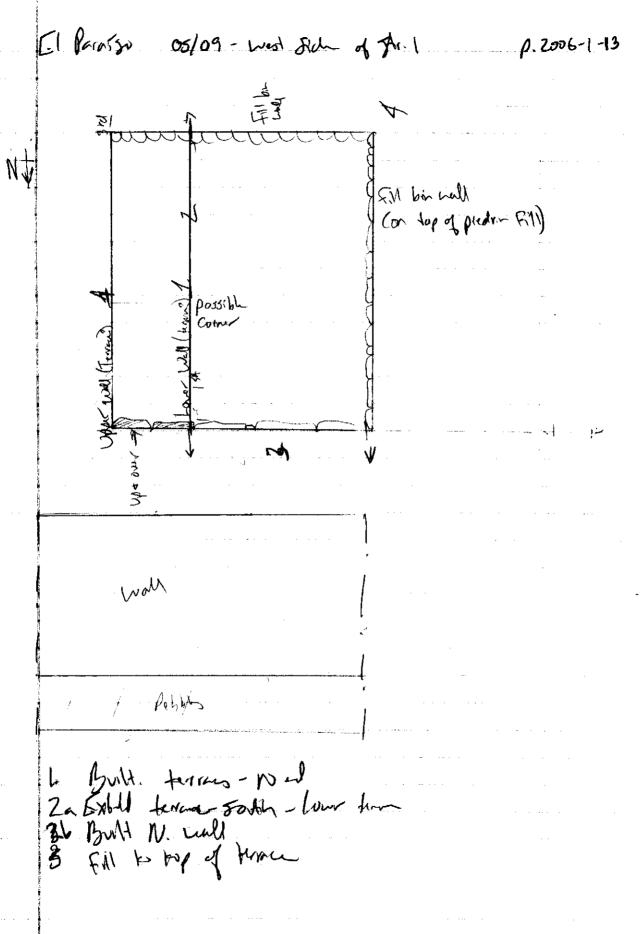
A send as the line full. The differs from 100's examit

(OL/Bb) when the area agrees 60- of John both the True

of the very well-organish colobbe pand to the top

of the rock laner. The rock laner Styre for MALL

to south gain dimittally it's D-low on the send of



A few dang to cold up on over the post week.

Tues, Feb 14 - Wed, Feb 16: Study continue work in Fred and of Cold Mood are Fright the Initial Sal test units a main on to Structure excavations. (See p. 2006-1-9 Fir Structure assistable) Stoff Continue to Club Fred Notes, Frims, dang, or photos to make sure that the Studies are recording this property. All are day well thus for

This. Feb 16 - Noto Velia arrived to take a love and the experious + to brig our contrad this affirmanthiad emailed the der before to lad us know he was to make somether all with program, but he was to make some the all with any program, but he was to make one hoppy to ensure. The control has been organd to with a properly beautiful at which was sound. An sound Morcello left for SPS in the wing to the report. An sound have hopey and to the civil weeks are properly to make a few in the hill also be able to get deletion company equipment, proh up the printer Scarmer Cappers, to brig down Ed's EDM - ours will need a few addition month or so in the stop while the new circuit board is shipped from Japan. It will also cook a nice, heft, \$1,300. Max is due load next wednown.

Fri. Feb 17- Sun, Feb 19- Nork Good trip, Brish off with the Fritism de Son Ferrands de Onnon, Ihan bell to SPS to drup Jim at the Sula So Le can codel his Stight back to the U.S., the on to El Cocal, a huge, True, Fulo, 21 (cont) panding wood beach hour with 13 rooms we had 6 of the - between Son Iv- + Torrabue. It was a norted experience for evenous good weather (Finally!), a great to Oct the Food and will Goriffen down & dimm, a grading broad relayable.

Mon. Feb 20 Bad in the Field, all Butto now well on Thats Core below for updates). Roberto Rominer around + begans with his Sandring at El Briso. Milton Graile from Breaks News to below with from + in the lab! Joshy Zorro, Chier Trin, + I and up to Loo Judo to fulk

to the landowner, but he would ad have (as pead to is).

He wo good to See the stay though,

And now on to today update

Sung Bartal aff the day with a conserver of Zarro + Charter about Charles with plan. While wait for permission for the owner of La Janto, Charlie will go out with Tillo Who has an under in the great, she of the new grys, + from to to time Zaro. They're heary all from How up the ocote today.

El Paris At El Perison Scale + Jang Gal L. Fold has
of the plaster Start mar the boar of the exposed well
of the South Side of Str. I has book at the
plato, I noticed (confirmed TLA of the Bool Side of
Pr. I (so exposed in 2015) on of the Versing (Claro)
Sold on the Flow while the versin before Claro
ted the Slow lip up to H.

Nyon Chro

El Cofolel (See Feb. EZ For updan)

Compiler problem in the every - Still British appeared to be New with a few of date linky (will write with a few).

With the law expressed on interest in work on Svive with Clarke will see how that can be worth out. Everyon also works to sty will archaeology.

Wed. Feb 2L

EICH

02/37- Thon- His wife is located on the NWC of 8/22 near the justin of 8/3. 1+2. The good is to find the board well, Follow A north + discover the relating between 18/2. Correct This know Food a concentrate of the head is extra the destroyed remotes of the board terrace or is sith on top of + word of A. Once he has defend the terrace - or carried A in Section - hell two routh to work to expose the Or. 1/5tr. 2 which (or back thus) Excepts is op. 02/19 in 2003 digest that the may be a well-organised copyle powed (a year) Surrech for. 7, you that A was pread on the South 8th of the

Wed Feb 22 (cond)

OR 02/38- White It is a trench charged to go up to our Sto. I near Sto. It will concern the south in our open of Fear Sto. It will back (E) sook of the builted a telp lave how to care the board will an I was sook that Thes will sollow. Covered, white the first what was based will, but we have the west based will, but we have the west based will, but we have no drawn it to will now take of the potentially builded pouls to see is there are butter present covers buton. One arcompasses only it may find with of possible time.

Op. 02/39-Erland - Hi is a trent to tool ortest digitary of the pain place. So for, the executable has been extended for a fixth with to a 1x5m operate entirely into the place. The artifact denotity, in contrast to the SIX excelled by Edw (20, 02/27) to previous years, 12 actually, review, Clopy to the place. The position visit is now yiether tember for John 2+3. Erland will continue on to See an what point cut of place, pechaps, at this pale?) the denote dry off.

De 02/40 - Alher Started the unit quite for the North Side of Ble 3 to take the trank up to over the Structure to understand its olimins to Silm, Since the excavet beg & for north of the bonal will Alher Contins in trubble. The was also the 2" to lost to Start this Judge, Jince her first foil foil that to be expedit Sul time to encompose the large rock. The best of the Start of the first EV. Slow Still Mysters.

Fix 22, wed. (com)

Op 02/41- Edm- bragin French to involvent the superstructor on top of 8/4. I. In this 500-00, Edm
Superstructor on top of 8/4. I. In this 500-00, Edm
New Substantial O horizon) of all the entire

It done that he has found a fine of rocks

which may be a fleet, part of a 5 mill recomm

on top of the build, he has found a fine of rocks

to to the Edm will be the line as a 5 mill recomm

on top of the build, or one of the 5kps leaded

to continue pulk transle above it go he exposes

more of the 5 upper of worker. To date, the order to

prior of a 5 mill ceram larspool to past of a 1 million

Opinion of a 5 mill ceram larspool to past of a 1 million

The order of it is better the found of

exposed palo (Quigne had gove in after A) much may

teld to be recomed who the 10th are recomed fater) It sems defined to fell the exact Flourph of the Sunt phile to Superstructure as the But. Ot-Fox Bi to Sp. Str. Mut terms to Sprote Steps access onit

Led Feb 22 (LOA)

Op. 02/42 - John Compton - Soul half of original treat on 84. 10, phad to Find the Hain for turious on what we belie the Fid Sith (Soul 5ith) of the build to be So for we're county find half stop Ini that looks very mich like the 5ml stop Ini that looks very mich like the 5ml stop on one of the earlier yers in of First above that Step + half stop are very looke + compthy who or mich cling he point him tomark we may be in 614 now, but it find closed look gold and or or or mid laugh to every look for fill soul than he every look fill and the fill have sould be well to be considered that he was sould fill stop here.

Op. 02/43 - Rock - North half of axial trend over 801. 10. The virt was been pather for the tember podes. A rimber of differ and print melify spried Cam + models cross has been to there to dealer confin are hypothem the tubble does not have a discursible form alther the does not have a discursible form alther the form is concepted of what my be Stightly better organized them on the west Still.

Op. 02/44 - Wheder april truck (W-5) over the least 51de of \$10, This 5ide of the 88ml

head fels 22 (cond)

wood half of the byldy I will be indending

to see how smile Olifes the two halfs of

the buildy are (see of 02HK for company) Curredy

Listyde for the 12th that toin the ratual

Sedont tend but the place flow, as well

as the boul terror t what may be a higher Wed Felo 22 Cronti) two for for the Strodon lappens to be Compand of a Substitute with way like but terrors for Sand patter batter for two ends of the Butter 3 the Soil in the op appers to be a little deft of or down will clock form Cp. 02/45-Kate-fli is a N-S again touch over the Cust end of Br. 9. Like op. 02/44, it looks like the gre lon, wide terror, but the grown to be to cold in a light colored clar. Auth Plate has exposed a sinh sood Ind- one course terror Ini- on the south sind of the strange There is a possible second Ini from north (ye the blog) Op. 02/46 - Jon Probil - Jon ha just began the Insent the feath enable the first line of turbled rock. He is no in the 3 in 4th EV de lis that be available soon. He did note a high which may be expland by the proximity of the formation of the proximity of the first concentration of the c heed. Fels 22 (cont) Op. 02/47-Cori- April truck (045) am Ar. 8. Cox has ful a my min god of steps for An south order of the bouldy confin that, I'm Fr. 10, A appen to he feel Shah mad the Mani plasa. The Hops are made of a Sin of lang poch with a him of 5mil Flos Cori beby that the Steps may be too well prend high up the stature. hus. Feb 23 March back on site after a succeeff chil cerup-congradulation to the Country-Davila family. prepar for project bur toward. But ag well-

fri. Film 24 A little overcest for the 5000 time, in day - ofthe the day with a call to the Dell Service Center to see what can be done about the stars parter It cracked on In trip do- In the US. No lock with their hyper-automated System (bosh!) So will see if Jergi Sind Dennis, who provided the project computer, can fix it. Didn'ts Contini excavations - site to w and 9:00 tody for El aplay 200g. The un another will be alon to come out to see when proper are work. Jour of El Cafeld in In norm-all studies presed ther have to one another to the telig Roberts, they Garbon (Who Cam I El Acraiso) - in English + Spanish. All did well in buther language. In the offere we all went over to El Parato to four the horse undern There Roberto did on lescelled for of franklith for Gendings II we adjustly they rice to See both the V.S. 8huts - In IAAA people transfath in both directs - a very good Whatora fin exercise

Tosé Myind Paz also Visted ET Capital in In-

He note to act as project Videographer. We docissed it with Souting, a are going to expline the possibility with the brotists before beging anythe. Then are provide considered to the project that will have to be considered.

Wropped up the week with the EP site tour—

Wropped up the week with the EP site tour-

Ash a rade quid weeked Love in El Baraiso (with the exception of Witight Cort, + Whity, who will to Cop) we're bad on 5th.

G) Charl

Adding I entra worker per Buded to the they can begin a sound unit Cic. how two song to sanditured. We chicked word to overwhelm the with an entre 200 crew. So will work this way for a finding to got the they up.

D Congold

Portail + Chiese will also begin hush and Garahl behar fidy. It should make a very good Months that For Clare + Particle And he about to collected with her ar papers 2 articles. We Secure permit Full Landon - Pedro Ocloca to work there (5 in prejuicio). He has promised to leave the Gale wholed

Mon. Feb 27 (60rd).

RP Moulto he began they notes on EP 50 80e his notes
Fir more detailed updates. Sending, Roberts, + Jorgen Galler
Contini Ahre

El Copola-

Thomas 02/37. Thom he made the two mith to fince ood the connection between 8011. 102, Folky the beaute had of Fil. 2's week Fiches. He conding to pill very large (chily suther the Flat) rods from about the band cover, Frights this thethere was made of those very differ the best for Fil. 8 (Cosi) + 81. 1 (Edm.).

or 148- a new execute land on on the East 5th of the 84.1/512

Jundin to morior the 506-op laid and on the wood 5th of the Str. 1/51.2 junding Again, the food have is to fix the bosed course of 54.2+ the had N food 5th. 1. County 4the Frish EV has exposed a 550-fet armed of tubble- we can plup it bould to the east 15 now, but it outle be prossible to pull it

With 02/38-Exheld the touch up - our the through (E-W) + he has on the E state of well. As in 02/48, compared on the ble, but it shall be possible to port A. The Exacts will (finity) gri US a true E-W VILL of Person on the Look of the hand to see it the is a sheper wall on the East. The band are on the wall is compared of 1g. 8hos. The Sommid Risk way wish, but the But cartly is large. It my here held 21 (or now) so per throto.

2016-1-25 Mar. Fob 27 (cont) Exten 02/39 - Fich the unit pain to may to the N entry overs. In the end, A looks him the come freques mirrould as the exemple moved Sadh with the place of that there my hur ben a smill bajoreque Bridine localed between Des 2+3. Afterwhile, The begage my how fall f a/milti parishible Experstruction on The 2 Hors 571.3 Prosible Brown Also 02/40 - Exally assist over shown +, with a third worker, beg the EV on the opposite side on the north sinh of the South phi he fed a good band course (3-4 course high). The is onthe him above the band course that remains to be chanced up + clarified. Then are a lost of comes comes of on the South Title of the Structure—
odside the Plaza. This is the First test excertation we've bath ortside the plan on the last side. 02/41 - Conty on top of The youte he bun extend Edto the north that look and of the No april-re dom a good good good the tube + has ful two /possibly 3

41

ded terlace his

Mon. Fob. 21 (cont.) The 02/42- And conduc on Sich 55h of Doi: 10 + has been extended to the west to step around of bonne trees. Gronz preserved it should also more the excavation closer to the mid-time of the buildy. ozka- br-onial bail or over led sich of Str. to to god begwell-presid will of 6-8 cours that appears to be the book will very very little poom Book Sor do the Flut the is the bold 50h. The Shen are Sull + white + I want to look and the more closely tomorrow to make sunday and toba. The wall is poorly preserved in As Upper courses, which are beginn to fall Rock will dedch the wall, number the stones, & the photosph each level a it is removed. So they can be re-assential later it necess. OZ/50- Brazil fund on word 57th of Ar. 10 to club Find Fing 5/15. 8, 5, 6, edc. Not you begin.

Mon. Feb 27 (cont.) Wing op- 02/44- Exch our east sich of 8009 (lower all + begin on the north still. The first execution with on the north still of the shructum find the cobbok plants so As clear that the pand contain both to the north struct of the Grant, on the south still then the a sens of prosition his about the floor tend WM Clear A + It Feeting to Jue if there are clear ferraco below. Kate Op. 02/45 - Extended forth to proth 5rds of builder - abble pand proof in First EV, as is the Case in op. 04/44, Currenty, in the South end of the und, with don to South the pand over top of land fine of the on South to see it the next terrace is actually low the the correct pass of excavation. Jos P. Or 02/46 - Contry up lead stock of 571. 8 - beginn to pull table (in larger amounts) on the lead stock of the trend. This will allow to the Check the high concentration of attention of the Author the First EV of op 02/16. This will also Let us from earl to test The host Tran of Str. 9. Con op. 02/47 up + Over Nos ans of Str. P. The truly is in the prous of beg extend to the north. The Steps on the Josh sin her fall and Juster up the Strodom - conty to See is the on upper terrais.

Man Sub 27 (cont) 2006-1-28 FI Parallo: Satis Robato, + June Galose autim at El Parasso, Str. 1, Op. 06/10- HISSAM now as work cornis at grade Whit is local beling (100) of the upper trench. It loss
whit is local beling continued the my be an ordered.

On bin on the East grate Robinso Continue to Char down to be pround Theps. of the 2nd his wish tobe conjust in PAJ The Orical- well that the find (?) phu of the I appro tohe tom Form by Great bong Sither with pelobbo). The boing appear to how been stayened soft a for which will be for out to so out 10-5 15 Bundy by a bus onthe E-W. 1 5 poolsh dem 0 : (IN 625) -= 2 tW

Mon Feb 27 (Cont) The world of the Fire bins and aligned - possition to rake In Sil ma Bulon. A loss like the well expert on the Josh Josh of the Findre may Smy: Jorg, Toto, . Clark hand with Clarke to Reservoisos to See if the hence any evidence of Settling in the region Cassain word with Larn tody to go our the cern date. It looks hilligh Extend Gop cans Sul of El Chell has Both more means the non-micin poste the the El Paroso Capital Sof. Slub (15 pros per suph, 15 5 persope) the micacano poste ad Capital has more mica (30-50%) the the more poste ad El paros (15-30%); no playoche or Slagger while the El Paroso has Join of each of a Capital Ondo Food Feath mica, with block man in the El Parks 3-pl This Tragest that the are differ Clay going Cor of host differ paste reciped at El Priorso + El Caletal For the Cafedul Broy pasts. He also looks the the one Capadar Jente lary
Shodded that is cliffed for the Other 3 many
by Asambah - an orange posted "Cyadar" of species
red part - Cassander his lay thought that the might Phro in the to be send folder:

Allre: 8 Whith: 33 \*

John C: B Which: 8

John P: 23 Ind! 8

Kate: 28 (no Photo board)

Rocky: F

Thoms: 5

SUB-993. We of Photos: 02/26- Altre 79 02/28- Whity TP 02/31- Jan P. TP 02/32- Wingh TP 02/38- Wingh TP 02/38- Wingh TP 02/39- Erland Br. 2/3 jed. 02/40- Altre Pr. 3 02/41- John Br. 10 02/43- Rody-81. 10 02/45- Kare-81. 9 02/45- Jan P. Br. 9 02/45 John P. Br. 8

Date Engloy: Week of 20-26 Feb, 2006

		256-1-31
• •	Fir ops: Ended Las Ended	
	OZFZ6-AM LAS 1-15	
	02/27- Edni 1-15	
	02/28 - White 1-13	
	02/29-1ms 1-9	
V- A	02/30 - John C. 1-15	
Ent from	02/37 - Jan P. 1-13	
pias	02/32- Wingh 1-13	
	02/33 - 600 1-13	
	02/34- 10dx 1-1+	en e
	02/35 - Frul 1-9	
	02/36- Kar 1-14	
	02/37 Thans 1-22	
;	02/38 - Whity 1-4 02/39 - Erley 1-22	
( yendhan	02/39 - Erlen 1-22 02/40 - AME 1-22	
. 11		
	02/41 - Edmin & 02/42 - John C.	
	02/43 - Rock 1-16	
	02/44- Wilmh 1-17	
	02/45- Knh 1-24	
	02/45 Km 1-24 02/46 - Jon P. 1-7 02/47 - Cosi 1-16	
	02/47 - Cosi 1-16	

Wed March 3 2006 -1-32 Lang Leven on-51/2 today to See 301 test pils
Casada + The 1/3/2 Sending, Robert, + July Gabra and El Reason to see
Aevelopats on South Jith of 501. 1 (plot Floor Lucidi- + term W alamis) Churtie, Zerro, - This on Survey out to Reads Mys - the bad in Partial + Charge at Grapphel This Sid Some throat Conte at El Capital - Cley at 501/ tests to Ston the to Larry or to take my on Find photo since people are stone to get the Dido somed Photo Romed Sp. 1 (02/41) The Figur Auto Those may be marked by a smashed modeled censor located on the Summer of the Ruch. The censor part of the floor of which we assume to be the floor of the Sunnit The Congr include an eyer a stroppe toother nearly identical to a from Food on the Booth orthe of At. 10. This deposit suggests that the superstander may have had a lother about back wall while the Steps in Find incorred 3 terrors on the front (5W) side above who we believe to be the level of the 8Aps, and one clar terrace on the northead side.

Wed. March 1 (cont.)

Nime of the architectual Feature exposed to date appear to have been extensive.

The Fally collapse appears to have been extensive.

Sti 2 - The book sith (E) appears to how been comprosed of a screen rear termen - still no good indicate of exactly when you had had the tember pattern B becoming steeper, Sygotic that the wall will be reached soon in both op. 02/38+02/48. In board course on the Find (week) side.

Thurs. Merch Z

Thomas 8411 at Sick -taky Eythonym for Stop Horal; should be beth the
All ela in Place
Chisin bear on to Piedico Ney & Suindy are to map 5its full yesterly

El Cystal

Br. 10 - (02/48) - the north (bad) book will fell yested aftern sygoky

the the Stoddy construction on the South side is confirmed by the

last of Study integral on the north. Poch has remaind the top the

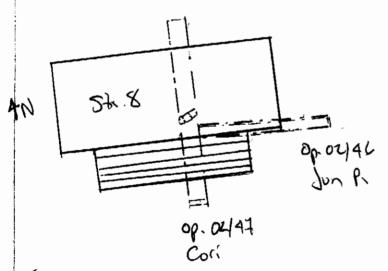
set orich the rock & the thy can be replead as needed.

- Jan March 3 For update-

Last night all parker Budute + 5th attend the UDAP my.
Which hill do her altered projet in conjudent with the group. Lee
Individual Owselm heard from the presided Creek elected), and
doobse for site towns (wert Tro + Wed), + the played a godto-Know your dame four (Directors abstract). Mike 1757 apper
to have been very successful, with Wileyde been involved in
UDAP & Several of the Students Volunteering to took English to
Minusic Claross in the high School (Schedules god)

E) Capital:

Str. 8- based on Jon Pordoil's excavate yestuch he
Cannto realize that the building is actually oxided
a 17th more tourn the SE +, even more striking that
A has an oxided stair on the South Side III



This means that In Possibil's excavel (9.02/46) has carded the edge (5) of the strive + exposed a fall Corner. will continue the end excent no reason to push a bad poster

Sh. 9- Whigh (op. 02/44) + Kah (op. 02/45) have alook fingly Segme for Or. 9. It looks like much a look fingly the boildy has been shown off so the much of the top of Thorn is exhaud. But shown off so the the fin (rather than the The morth sich of the standing is served by a children on the sich of the provided of the south sich (no pand hay). The band wells (N+5) are by the course (pressed) with a wide from before the the property up to the ontal 51. This man 50 the St St (op. 02/44). The beau a 100 of the original that a 100 of the original that a 100 of the original that a

Exposed (posted) (Rock layer (Wanteral)

40

Sh. 8 - Fall ferom corner continuo a prime hypithm. The wall on top of sh. 8. appears to be the some wall of a row the myself have included a bank in the certail paul of the poom. The ornalist of the wall right that the hypithusin concern the salar come my include be the correct one. The above expans the appears "Theming of the steps in op. 02/47.—Iha are, instead—aligned with the rest of the sub-dividual philipsis—, which make a great deal of sense.

First of CAIN, The Stinder appear to be very mich in Keyn with the cichitectual Phylo of PAINZ-A module at least one low terrace on the front (N) side face into Place. The may be a send terrace that is one course high Conserved height) on the N side as well. The rear (5) Side is formed by a massive, high well, multi-consed. He like First back wall, appears to have also formed the rear wall of the superstructure. Unlike Prize the front (N) wall of the first terrace is made up of multiple courses of small flower, rather than large boulders.

84.3

Fr: March 3 (cont.) 2006-1-37 The storr approach the Front (N) wall of the ferrore appears to be higher in elevate then the South (Fear) Site. This fits with the send objec of the Site from SE to NW Cie. toward the road. This fruid, book on Soil tool pirt data, appears to be proset (Seneally Speaks) in all thinks of the phan Justice—ie the moder surface. The archit (ie Classic Period) plase Floor, of the Medval Boled laver below the floor Crepresented by Mer-laid rods of grand). The present of a higher Justice on the north could also possibly be accounted for by an earlier occupation, sind the high country of Preclassic Ceven's below the plase Justice thinghost Am 57te. Ar. 14 Op. 02/52 (Erlend) This example was plaud over a Slight rise in concentrate of Cobbles visible on the surface fisher clean. It was not noticed in earlier survey of this site, but appears to report part of a constructed / controlled entree of some sort, it this merital insertisation. The subsequent wall that appears to work with Str. of exp. in its re-oriented version to for a survey wall that 54.14 (wall) 54.9

Fri March 3 (Confi) This pettern would the Firmal people of across the stime powers that from the Norther portion of the pertion to the main group think the space created in Stro. 12+13, so well as by the platform edge that firm the NE god of the plate & Joins with Str. 11.

patien of a site that is for less "Mane" the we had previously imagnish it. The site / spectial pattern is for his rectangular) rechtfied the we had might thought, with \$15. 10, 1, 9 + 8 all being oriented more objected was the rome for 02-06 the we previously think. (See map). This bongs the over-all perturn much more in him with that see at La Sierra Cwith it's D-Shiped find versi of the Mani Group) the with Apa, Ourigin, or even & Paraido. The Spatial differens beden the two groups become more promud as work Continus.

Mital The typology work Goodra is complete in the lab also collings to tolesh on our undergant of the vally t its cerami econom. With lack passing day it bottoms clearer that the vally enjoyed a full I local ceramina assemblase, with all toomson yearl forms (white) represented. The newly defined terore storp (a local, pink-colored version of the Common Copen type Seputtur) from the point quite well. In several, Cassendar repress states that there is a subject of copen imports at Capital, with El Realso Thom for more imported white work, It is also a noted to note that, while cover if the Poth classic period (includy the Cory classic)

Fr. Morch 3 (cont.)

The been found and Cafelal, only Lake Choosi Cenis are

prosent and El Parariso. This suggests that El Parariso may indeed

have been founded as an oraposton the Lake Chrosi. More

material is needed to test this hypothem.

Str. 01 - Op. 02/41 (Edin) Imported to note that a smashed modeled Censor of the new defined Teooro type was found in 5th on what appears to have been the flour of the superstructure on Str. 1. The prein was photographed to remain. It appears to include the representation a faigned face with laiffers that may have been common at El Cafeld, Simi that a strink frozend was found in amount with Str. 10. The Censor appears to have been in the form of a love basis with a modeled face of la-flow. It may be partially reconfluedable. In any case, which the form it similar to that found at Cop. + eloculus, the notif is distinctive.

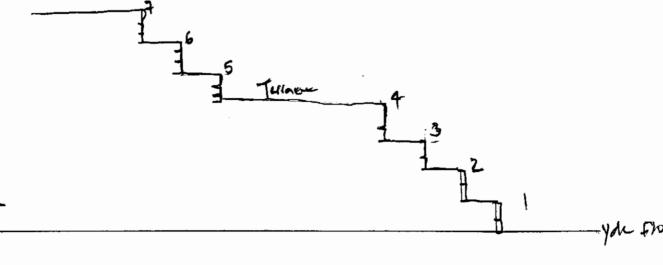
Very Interest developats, include wind may how been the west feedle of the smit plan of Ar. I. This well-nearly completely feller find the west edge of the westerned filt bin is appears to have been made of the Some sort of Store First in the Steps on the E sixty of Ar. I in the Fruit plan. The excent reader the westertake, but, with the help of a pump, we've been about to keep it dry engle to work.

built on the wood edge of the Lurardo Floor

Who it was under Blow. The we is prom to be very imposition (see morallo's notes). The upost is that there must be a terrace/earlie very both the E for of Claro + nube - it not, there is no way that Blomo can be part of an earlier versi, as exposed on the Josh sich of Ar. 1. It there is no additional construct both the two, it means that all architem exposed to date on Ar. 1 (include the look Pairs) must below to larlier very (ix. the Daix would form the first terms of Blow).

On the East 5rd of Pi. I. Pobark has ful three addition of Pairs above the & Known for press exacuts, 548 gesting that more of the exposed versicity presend in this area the presion thought. That the stais were not found in the previous exacuts (has the one note to the south Suggests that a) they end, b) they were not pround found to they were missed.

5hr. 1, East 5ish



Fr: 3 morth (cont) 2006-1-41 Swy - Charlin is work with Tulio + Chembe + appears to be covering a lot of ground in spite of honor-ups with bandowns from time to time. He has walked the orea and Las Delicin + Pad of Las Junto as possibly vailed Predo Nyon, + his surph and Reputho, Gobrado, + Río Amerillo. Hill go of to a site reported and Lo Belian tomorrow. El Guzabal. Chrissa & Patrick home Gradul have with multiple.

Pits in Als. 1+ to test the architecture or recover materal. Thy just beg exists on Throsdy. We're noting on a way too trie in the grid as DO3 appears to her been lost. Monday, March G. Foirs + Milton in SPS Thoppy-due buch in pm Joige Gorbon in SPS Sith Slams fixed - due bout in Pm July in La Fortrada - due bad in Am Mike depth for US. on Farbidy Puris Joens Fortudes at Burisis. Willia under Connection Trip betom El Pardiso + Los Annotes we took the divent porter 2/2 how on a very decent pad. All had a Chin to See the 5th, includy Joyn Gubon, Roberts, Soutrag, Mith, & Mithe, & Roxum & Lam Cando Came over for Artism to med us. It really 13 arranged to see how the supplied preds up on the MAL Jish of the Morja Vally Josh Dud of the Morja Vally Josh Dud of the Morja Vally Josh Sether Fin the Sparse Sether in this regin - we really are on the edge of

Mon Mich 6 (cont.) 2006-1-42 a Frontier zone. His being more difficult to concrete of the area as a Center in the Late Classic; an "outpost" really my be a better descriptor. The preclassic, however, is a defeat play. commity while he was here Mile consumit two meeting of UDAP, med with local officials (Municipal, high Jeloo), Educatodos) + got the Students, nowhere. Without plans to work with UDAP for her with project & many other students + Fifty, includy, Cherson, white Gri, Joh P, & others are signed up to teach Erghish Music & Phine Ed Classos in the School - an oxistanty clevelapment. An Fruit, Fifty, a director attack the Thirty UDAP meeting, & lithy in with head two tous a day on Two + weed next weak. Why is also alresty works to get UDAP included in the Yorth Car Program. Op. 02/41, The object was located aby the best of what appears to be the north wall of the superstructure

The oi - Edm has ful a grown tolon ball with a smake had came on an four of crouded Inthon the other.

> 4N - North board wall

The object appears to how been ford in Ford adjust to the north Sem of the wall. It may adult be that the Trak out was cand offer the crowded infil, as the smaller des date to the Preclassic. Mondy Mach 6 (cont)

E) Partir Corring to probe all this layer proble presto itself: the myst be another terrore east of the exposed free of Blanco on the DAL DAL OF Str. 1.

The flows on the lood sich appear to how included a third step compand of a single Course. This pattern is consoled with the June in the lower steps - in each case, the third they is one course high, the other two course, in the lower steps + three courses, in the upper.

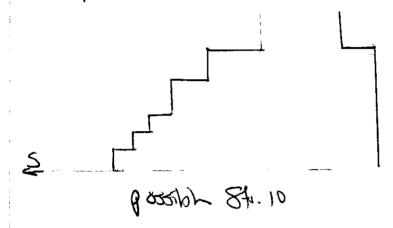
El Para(p, Dr.)

H 3 possible the terrace Than were solded at by local resided while the fower Steps were preserved due to early sedimental after abandoned. The terrace, the world have been distroyed before the tractor destructions used, similar the the level of the tractor destruction appears to comisse with the 3rd stop of the upper trier.

March 6, Fri (condi)

2006-1-49

OFF TH appear ofer the the for of the 10 hrs been exposed due to and colleges on the 50th orth of the build. The per 5th appears to carried of and look one high terace (12-13 cover proud print to Frild colleges). It is help that a feeled turne was also proud above.

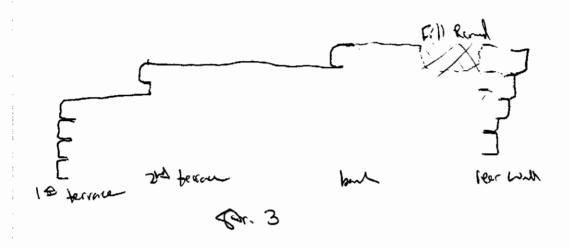


On the South Side, the odd parties visible that all of the Sall suggests 3 low Prices with two higher throws about - had really reasily the axis 135m as yet. - Excuts antion the East (02/49) + WA (02/50) Fide.

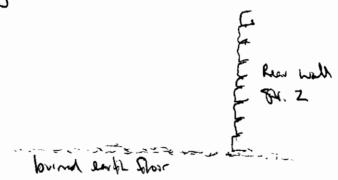
State 3 (02/40) And found nearly complete. A looks lim the many has been a small bench / with rear wall on the south state. The First (N) wall is 4 course high, the Kear (5) wall is 4 course high. The Z'D FA teram wall is one course high. The Slove appears to be high an the north (Frod) stitle. The sound some start slove I'm that find to the rear of Ar. Z. The same same continued into the fill appear to based wall. The cerais record for the fill appear to date to the freclassic, support Cassandia by pottern that much of the Preclassic, support Cassandia by pottern that much of the Preclassic, support Cassandia by pottern that much of the Preclassic material found on site is erect of of fill.

6

Su-3(4A)



Str. 02 - Rear hall includes 9 Earns with form overhith about.
Bosh Course 57As are top of a bound earth Gloor that contins up to the book course - beyond - In Ald course it means that the Floor was bouilt before this will of the Andrice, suggesty that the my be an earlier version within



This hall, in Contrast to the other rear halls exprosed to date (SAr. 3, Spi. 10, SAi. P) is nearly upright, with year little Sharpey or boung. This may signed early collapse accumulate behind (E) of wall to keep it should up. The is also a clim that the Floor Stops shall be wall -it dips do to a lower level

Mon Mach 6 (cont)

8th 1- Op. 02/41- In took and the prench identified floor,

He look Mr a commer run bowl for we find on the of

which we were call the Floor - 57 get FLD it was anoth

in FM. The world men 4hd the layer of 5 mill, the role

on which the censur was 5 medical new actually the floor to

it is completely destroyed. The FM works much before as

a sub-57000 souther Cemplantillado)

Ar. 2 (op. 02/37) The try crusser of the from (w) boul wall is fully agent as the excernt prohis Forth north, but the lower course contains. This will contain to push north until it contains or about the 5 wall of Ar. 1

St. 17 - 9. 02/52- New named 80r. 14 consides of the well Ested Girl. 11 appear to constrain father &+ head + the sech and Choward St. 1D appear to be directly to a sirigh court of my small, thi, Flor Stone.

IN DOCUMENTAL STATE OF THE STAT

The lower, thinner pulls (ii) my repress a throbold or entrying the folks adjaced to this over one scattered, suggesty to that it had been distribed

Mon. March 6 (cont) 2006-1-47 Show- After Fisher consultation, it appears more him the 891.10 model 3 high berrow as the End (5) Till rather the Ptops the nak with terrano- the high rear wall contins w/o quak: Jung Charlin continued on tound La Florida - drow to San Patorio - Alm Blated back touch tound El Porarso today. Frogetal-Patrick + Clarge contin at Graphal, Clarish reports

Trity a good dead of maderial (100+8hed in one 64)

Will 1934 tomorrow for an update. smorth J. J. Sinkhol re-orienty \$13.8+9 based on plan points take this mointy (See 6 March 2001 May of Cafebal). The 5th looks less + less May with lach completed excave time very exactly \$1.8 is ornall man SE the thinght printy with an ortist star on the 5K Side. Str. 913 also ornited more toward the SE. Based on those new orientty (derived from excavation) were hypothesized that Str. 7. Lias also oriented more toward the SE+ home adjusted His ornulate according the floor elevations aville Sur the also plotted all of the floor elevations aville Sur the Afelal main group - test excepts + Soil tests -

Mon. March 6 (Cont)

I converted the opin elevents for the soil tests to reflect the fewer and which the PO4 somphs were taken (is. the suspected show leads). Be the maps ofour, the Ancient Modern some suffered to have various fairly uniformly. The modern devalians were deducted by using the opin elevents for the soil tests.

As though, the floor slopes from a high on the SEC to a low on the NW. It also looks like them may have been a depunsic both. These, 9+10 (possible enly?)

Tuesday, March 7,
Whigh in town Prepper for UDAR off tour
All other prod + accutal for all affel
Padrick & Chinsse ad Grynd (U/4 new Loder)
Joigh Gambre in Cope to meed with Bobs - Lon
Supper Robert ad El Paraise

Fr.10 - South 51th (02/42) Februs god up 8 Winter which was them to be a step now Seems to be a first terme. The gust now is whether or not the South side with its 4 definitions was walled the front of the buildy (chan are yes), so as ops. 02/49 + 02/50 Constain it will be imported to see how the E+W walls pooler.

We Spok whom Compton this many about day a project of El Parish the great amountable to bold hard his put of St. 10 off to Rocay the head our to EP to book in Palish 243 (Reglish) as soon as he is done whap, or plotos.

2006-1-49

Sh 8- On top of the Strother is took like the whitish, growthy material associated with Stons + wells my here been a prostour of some sort. It was to cated moon the base of Israe (frul/s superstructure facula). In going wour this bend + fauther north A now looks possible that the is a medial (E-W) will nouth A Israe. Dodn't per ord well may up to finish and the dian

LS Krac. \_\_\_\_ possible bench

For For of this Constant is wall, a Step, a low phile

 $\frac{1}{2}$ 

The Mar 7

Str. 2- Op. 02/48- Wall my from count on N-juA when the chy in Stope beth Fill + 54.2 Siggots it Should have.

Contin M to see how it relates to \$1.1 + will also Chen come to east.

Wed. March 8
All preside at Cafetal
All preside at El Parasso
Clife Tolio, Gente, + Fours to Rio Amerillo
Casadra, Mille, dise Garbon in Lab
Portide - Clorison and Gungaland

Friedy Svingwork and Capled, with plans to that points and El Parish - mobile new units for John Compton, who will accompany us to complete the took. Also propping for Joing break - backfilly 5011 : tooks as possible.

Andread Projects
Whiting - Sound on South partial site: Function structure resident! Organit?
- Expert 02/36 laterly on Str. Z
- Protect Str. Z where possible
- Expert 02/40 on Str. 3
- Protect Str. 3 where possible

-84. 4/5 axil

And pigh. I have + Whitey Alenton will foughter work at the for a finite of the south point of the str. They will address the folly grestic.

1. Were then bridge all sed for the Same perper -in elect residence? 2- Did advite carrelate on top, in find, + in bed of the billy differ? 3. If so, how?

4. Were there cartier- possibly Preclassic + earther version below the?

Edin- Condining to work on Form, Fuck of Skil, with a theoret expansion to include data from \$1.10 + \$15. 11+2 as needed. To this end, hell finish exposing what is tell of the superstructure take over Thom best probes, + possibly probe beneath the Shor (which advally appear to only be represented by the Stone subflooring) on top to look for earlier versions, possible primary deposits, to ched the form of the first within Quartons include: 1- form + find of structure - includy oriental + dimensions 2. prosum / absence + possibly for of earlier versions 3. present about a possibly form/contexts of pringdepoords 4. Tale in activities with the site.

Reguel Will take over excavation of Dr. 10 in its entirty. The will Frish the again then cler the top. The but sich wills Seen to be to Tragile to fish exporty much more of them to get med on the floor to invotigete associated activities but it my be possible to open additive probes aby the found (5) bound Wall. The goals have michele:

I understill the superstate

2- get the last (W) wall nathed down + antire 201/30 kilms on 3. hostert Sinter a sorother

3. horozat Fith a possible

4. look and relate to Dr. 1, Dr. 7, ok . - Could point - wh!

This. March 9 (cont.)

2006-1-52

Coi. Str. 8 + Ho role on the NWC A stre will common the Foco of Coil's project. The Sun to be girl a bit of the Superitor present & will also med to got the back (N) will mind down. Gallo molidi

1. Form + Fit of & boron

2 Fr. - addition associated with SuperAredon

3. role in ruc of The - interface of 815. 9, 10, 7, 6. Siriu Stis. 6-7 are under coffee & undouchable this year, the 51.8.

Jon A. + mon Sin body winted truck on Str. 8 to exactly the two axial trends on Fr. 9 (Meally. This will allow as to see how 871. 9 would on the N body of the 57th & 145 relationship to 87r. 14. Erland's wall- so well as Fr. 8. Good include:

1- expent to E to see how N basak wall does/doo not reside up 81. #

2. Expl to w to See how I book will does do not resim with 8

3. point top 1 plat for true of Figurification

4 probe the exposed Fill (on E) to book for earlier version - prostly preclassing in the and of preclass match find here.

place. So For he has det on the SE+5W corners + has defined 8to. 14-a wall, plother or Rep- The Closs of the Noti of the Plan my align generally of the noon but and of the Pr. 9. Erled WW also investigle (time printing) \$15.12+13, the terrare well on the extreme N end of the 5th, + Fr.2. An of the world aller us to (very) thoroughly disin The entry/ access pathers of the 8th - company the will then at EI Pareix or other 8th in the region.

John C. - List Free green posture at El Porriso + toke class of example in Postion 2+3, Fring Frit on the Jundin beth 1875. 9+5 + an arxind up + over the molph of 84.9. He will the investight the Jaddh beth Sts. 4+5.+ pri in tools behild (w) of 84.9 in topus of recons addition when I have a fit objects the resident architecture at El Pariso I compare it with the at El applic.

Kot- Cultiel project work with scalmins to see the impact of scandmother the Knowledge of tradition they poss along on childhood nutrition they poss along on childhood nutrition they possed on work done in Este Europe + other area by a friend of Kots mother. Keets work will form on your Challen (mits) F. 0-24 months + the will mother consists with potential subjects while voluntary and the local Centro de Julul. Her methodology will include quotions + time structual interviews.

Mile Circul project books at tradition medicine with an emphasis on medicinal plants of their uses. Like 16th, 19th will cook and the central of Solved to make Conducts with potential Subjects of bong her work on questionaires of Senci-Arreful interviews. There is a spood Cham that her work will everlap with Kodo (is. Some of the geordinates missing in mitad care may also know a lot about traditional remedies, So it is possible that they may be able to work together they interviews, etc.

Whyth- Cutinh project-cooks with UDAP + Yorth Can- on interestional project with whom the hos worked no other Countries. Her research proper will grow out of this work + remains to be defined. The will be required to Submit a research proposal like there tend in by Kide a Altre.

This much 9 (com)

All Studies how been very active in work with high school studioteacher music classes, phy Ed Classes, Eghith Class, etc. in the
afternoons. All one also make a Concerted effort to Keep up if
dan uning. Dig my well & for.

Eridy Much 10

Do befor Spin Bruh Begin. All with Stipped of noon 50 that Shide. As could god to on Pedro July to cold early busin to Slights (See p. 2006-1-55 for destinations). All pits were covered on otherwise Polonisad, photo were taken, to arrought were reduction Security (people will world the 5th white we're gone), to of the house.

Power out and Kirch - Computer hour (but on out Lab hour for a chap). Forced to phy Scope of Powerch, Charister, + Marcello Hoppy Brenk!

Saturday March 11 1 Spring Brun destaits.

To Cop\_1 Cassadon + Morallo (4 connedios to Anligica)
To SPS: Clariss- + Patrick (Roadon)
[Then (Philadelphia)

To Laterheade: Chistre + Jorg- Gambon (2) Salvedor)

Sign Boul Plans
Roadon- Thomas White Porticle
Cori Krah Classe (Tom-Cush Ric First)

Micarague Whyte Rody

Belier- John Erland
Jon

San Dage- Edwar

Aranja- Mardla

Capan- Cassandia

El Salvedor - Joge Gombon Charlie

Philaliph-Ellen

Wesday, March 2) 206-1-56 Everyone returned from Spring Break + but to work Mars Statute - Stoff Call but Clarke + Marcelly Food) mad up and The Gran Hotel Sula, (+ Gran it is indeed) over the weekend + everyour made it back to ET Paraiso In theme Back to work or Mording, with all three of the goodets with on Cothorn projects fine turning methodologies + beging work or questionary + mtorvingrests. E) Cafodal. Work picht up when it left off before Spry Brak. Studits who Corring at El Capital includi: Edwin . St. 1 Thomas: Str. 1 South best prober: + Josh Plaza Project (with White)
White: Br. Z. & South Plaza Project (with This) Regard. Str. 10-tay our entire bldg. + focus on summit

Jon P. St. 8, E sixt-fits day before may to Str. 9

Cori: Str. 8. NS axid; fits dray on 54 befor fits Jemnit willo Erland: North Plaz Prijd (with In P.) Loveyon 8th. B nicely proud wood wall with a one corre Sh. 13 - A von A look like the east form my be reprouded by a single proud coirs of a 5 mile hall  $\leftarrow \omega$ The least side is much now lober of the the worl. The find new BOXION DONON the oriental Kolaring yell, Sue updated mp for delich 14 looks like the long axis of the shorter is indeed awall N-S + the Crelational low terrace on the E Byggods it my him

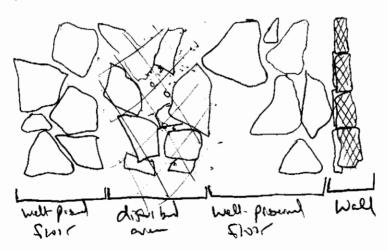
Tready March 21 (cont)
World as the west edge of the entry to the NOHA, opposite
Ac. 12.

St. 8 - Jon P. - Car: Contin to drow. Cori is way to fil the back (N) wall of the Aradam + 2 appears to be high the wild suggested A might be. Cori with foth the walk of the Experiental as some of the profile has been drown. Jon P. with Fred or Flr. 9 are the day is finished.

Fr. 10-The floor or for of the both on the on the somether appears to be you will proud. The Eval of the Spectation is great to a higher of 3 conso, although its north of op. 02/49.

Yet clear - it last like it falls again In north of op. 02/49.

Come to fill the floor out to see why it's insumpted in the



This. 23 Mich Cook-1-58

No one remarked the equipies box for Cafeded 80 it has sadly become recessing to cosign the took - 5% last were colled to work it out ampt almostres both home not been able to do 80

Mech 87th Thomas March 27: Thomas April 10: Jon P. April 17: Cori April 24: Erland

Make the Graind Traver today. To (we hope) got to Grands in as for stops a possible. Her the Square:

DOO 75406: 5406 is locall below the road out on the higher at 9th 5406 75409: 5409.13 locall below the road out on the higher at 9th 540975410: 5410 is locall on the Eside of 511.1 at El Graphel 540975411: 5411 is located on the N 51th of 54.1 at El Graphel.

The start up to the state (5409) from E1 Capild (5900) was clear no industrie of good this of stiple. The grap in the startin numbers come from taking 3 shots to make sum the results were consistent (they were). The last of the three starts was recorded—the numbers couldn't be charged in the database. After the Edm had been mand to 5409 to the backsood had been completed, we would with Patal to soot too starting soot on Str. I as Guyahl. It was were to improve a triple prise to set the machine to take the south. The Cove took there prises and of their housing of taped the popular). It was also better to set for the of once to

This 23 mich award a backfloth to the Retire of the him (5409). Once and Grands, we shall in additable shake (Free sving book) of contract from there. It was meson to accept a 17 and vectoral error to a 14 am horround error become of the mining what is such a long shall cope with an improved prish.).

Wed. March 29 So, to bry us up to speed, here is the re-cap:

From 24 mont - the de down with a torrential rainglism that Ital long enough to those a few pains a work for about a low to a half Arm that, it became too had to Contain, so we called the day + all of the fluths reflect to the lab hover to do date entry. In the afternoon, once it had cleaned a bit Patril, morally. Clease at I would all to Grayulal to those in the sub-ops them (see about).

Someth Manch 25 - Fain continued without paver a fled, heavy directly all day long. Given the weather, we cancelled that Graceris / Just Rose finds trip + gave evening a free day. My went to Cop., other went to SPS to Stop.

Mordy Mark 26 - Matt Loop in town for a brief visit. He has about to look at the Sculpt + tell us that as yet, there is nothing graphic and any of the Sculpture. He did, however, identify a number of motifs that seem to be present, including: Sespents
white (mounts)

Wed. March 29 (cont) 2006-1-60 As for the cerains with corred notifs, MAR JUSTEM HA they are not Shorted the some of from Standard Series (PSS) texts.

He also noted the some of the styphs are backwords with the orientation of the short (i.e. perhaps the only way to read the us whe interty the read to drink from the Moth Noted that may I the PSS texts on carried ceramics at Copin are not quite right one clement in each styph block, for example, might be off. Two, March 27- Work contin a all This; we managed to god points done for the rest of the Units at Grayelot - my of the excercate at Capetal. Staff rote: Tom Schlosing Guiddh Spoke with me on Sinday weing's indicated that he wished to leave at the and of Seman. Sand. Ash extensive discusson, his resignate was accepted. Strat role Regal Oriol return to the US. on Mordar afternoon to deal with a fall crisis. he hope to see Rody back hope by the Rolly back That Should bry us up to date El Charl Sti. 9 - Jon Poisbil Continues work on this Standar. He is Currently clear the basel worlds (N+5) todamly to the last. The South basel wall appears to include a distalm or Alep-in I'm East of the last will of the april trench.

Wed. March 29 (cont) The unit will be extended to check the course of the wall. On the North 5th, the colobbe Juface continues to the easy - H is well-formed + condition. The only current arromand is that there are two points in which the suffice appears to have synken-if dris downed just north of what he around identify a the North wall. I say curely became the him is For For cher & then is a good chance that it is actually farther south making the storms were currently odersign to white Give the location passen of a chance (pile of rodes) on top of the solveture (since removed), it also possible that the face of the platform was robbed out

in second from.

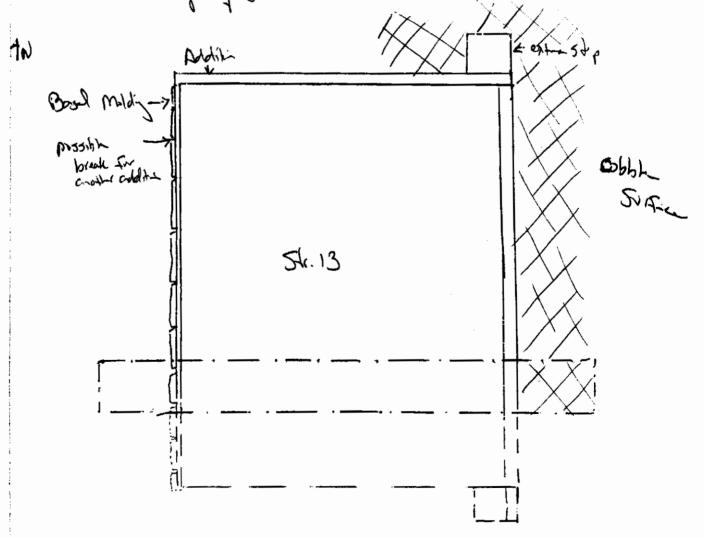
This for, I can clear that the cobbh suface external oly the north Face of the north based wall of the John book will with possibly with north the prusing thought - is none substantial the the first live of low rods exposed in the axial trench might seem to indicate we have yet to expension axial trend our the east sich to see he the easter portie of the british his up with the features defined on the west half the Is I see for the look side does / does not work with the half exceed in op. 02/52 by Erland.

Str. 19 Erch contris to Clan the bood wells of the Standar as exposed in 90.02/54. This borden is trong out to be supprising and present is spite of a knew Chimico on its summine. The veer (nest) half includes up to 54 well proved covers with the upper leads by set on top of a book molety.

マール molding -> Morch 29, Wed. (cont)

2006-1-62

57. 13 The two other halls of the structure that are currently exposed, the MOREL tend an brill up dight. The earl wall appear to induct South Steps or for one of Long one course high which suggests It the builty Secol lost. The most well melide indicate his the stimber my how been expended at heart once + possibly two or more to mosting antiquity. Extend his also determined has the british is rectangular broth the square.). although it is only stight longer than it is write. He has also determined that the North Phase stook surfaces begins mady all the north rould of St. 13. Addit work made be done to fix the morth extend of the floor. The work edge appears to living with the Est dy of A. 8.



Which 29; Wed. (Co.A.) Salvin Pords Rei Str. 13: 1. face Est 2. Ren (word) will michedo a bosal molding 3. Rev (wor) will my him bun extended to most 1-2 times 9. North wall Brighter ovide of a great constit flow (add)

Hr. 13

2006-1-63

5. Noch wall (E end) include a surround step. 6. FA (Ear) with mills paps (2-4) or Marion, low triens Marshall & Les J to Adiev & Cont (N) red & b Afre world. F

of confliction at Copul on 5415. 13+2; the is circustable Widen For it on 8415. 8 +1.

Sti. 8 Exchange here. As cor expended her execute on top of Sti. 8 to to the the two well present sommit wall to the Est, It became dur that PyTHAGORAS cornered with Zm of the axial exposure not Juspin, I'm the weld expected it to do 80 to form the Northeast interin corner of the room. The Krisher is that the wall appeared to corner to the North, in Fox the exterior of a room with As interior spear farther north. As excavati Continuit, her were reducid to smill that the well both the medial/bash middle Contain sygon that the Corner represent a riside rather the booth Corner / Nithe /bunch?

2006-1-69 Wed March 29 (con) Str-8cm) revelled - Freak - Cor also dontin to Sille Isaac, the Small (S) wall of the room with a niche. The plane for cut contin to the east, shir without any nationed a foundant first (5) edge - 12. His not clear that why it who it when I does - Them 13 no clear evolute for a bonch & it suschifts the I bor did not conting south to
INDARC (A my how origing, boxt is we cut). The best (N)
wall contine to clude: It is being more clear that the
Substructure plates from didn't hald togethe very well. Dr. 2 White Condins to clear the Summit in Op. 02/55. It is Sady clear that the Structure meludus a long back (E) wall, but we have yet to see any transverse Time. It books like the platform may have been extended, at least to the Eastid one paid. Ih rear summit had me fee my hu how the original near wall of the Shorton. To took 1. probe before rear plate wall + Summit wall in oxid the 2 doubte chule opened of earth flow - don it go bet rer well? 3. Clear endir Summit excurts put obyvios touthing look for Harryern Walls. It no transvise walls are find, this could mea that the Summit build was a single, oper room- very unvoid-eap, in the lote Classi.

In op. 02/37, The reports that a figher concernant of took (Cerans, 1)the, and bow, etc.) has been ful aby the North Side of For. Z the in ful (w) or behind(E) A. He suggests residuos my hur been throng this troch bed. Sto. 1+ Z rather the off the beat of the buildy.

Wed. March 27(cond) 2006-1-65
If the is the cose, it adds now into to our ossul of 80:2/1 the vote of the speces bedon the builds.

Fir. 1 The probe north to find the board wall of Fr. I continue.

Asimi, the wall, If it is not so completely colleged that we can recognize is, contin to elude. Fin the links we have from Str. 8 + Str. 1, it looks have the rear walls are very steep a unstable. Without most they reall did from to time survival.

The summed of the 1 is also promy intersty. It looks like it, too, suffer much colleger, + so to, which works this a sensity the sum of the laid fill.

Thos. March 30

half, so much (yet agin) for the dry season the day damed cloud, a overcent, of the Skirs opened just as we were self read to hear. here were able to get addited tups in 5ps, so, so, the mont, hoste contin-although without any of the mapping wid planned to do and ET Capital.

ET Gright - Patish + Cloron contini for do and. The hospild Paulo 5, 6, Jan.

Grey in John and, produce large and of cerms, which have
been individed in helps Casardre flesh out the precloseri Jaguar

John of the madrid appears to be an earlier the will

initially thinks - dark back to the middle Preclassic, which

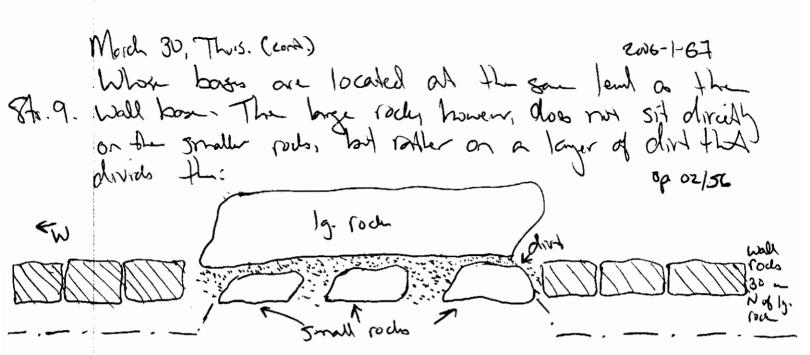
March 30, Thurs. Com? 2006-1-66
This new cossent Places Granded in I min with other architects
Fuzible Smith 5,740 in Handum line Los Naranjust Yarunda, which
is un good news includ. Portich, on the bolled thate, the a
green-Ame hadre that my be jack.

From Child has to dele located a source of greenthom - prossibly jude,
Tob, + a number of sites in rand the vally.

Soils. Coffeth the attached. It looks the the elevation of the patio alled more sediminate in the NW portion of the patio. He also believe that to water source has flooding from a free possibly the Rio Ocato in an ON bad close to the North edge of the side, rather the water doing for the SEC, as vid previous hypothetical. It is also now clear to Jim that the water was quiested, suggests that it did not more cerams or other artificits any great dutions.

Peace Gips Pan + Jonath Turlow + their danger | hamb stopped 18th by El Cafetal this morn with a Few fines from El Pergiss. Thy worked with Copposed + other organists invited in Natural resources + eco-tovism. They left their contact into (turlover scatter creek.com).

SA. 9 Jon reports the he has Jul numeris ground flore Fronts (manos y mobile) in 00. 02/56. The Supports the idea that RP. 9 May have been used as a food preparation of Service area. The large rock located on the South 5rich of the FVr. (Re possible 7006-1-60) appears to be Seeded on two smaller rock



1) H is possion that the rock was seated Frak of the half as is 2) It is possion that the rock original Acord on end a a plan mound 3) H is possion that the rock found pand on upper some of the hall + rolled OFF into its proud postion.

In Op. 02/57 Jon repoles Firty anothe motor (one use find in the adjust (w) EU learlier in the week). The north 51th of the former remis preation. It approxime that the collin sugar of the N place flow ends stopping north of the Very whem the Curred laderment EU it is passible that the him is because for pread. Well film it E to see it this is the case. If not, we plu to cod into the offul butto of rocks, more little in the axial truck, Op. 02/45, gir that it has been recorded here. Jon also find a large Copadar their political from the floor in the EU associated of the

Soib of El Cofulul

Date: Wed, 29 Mar 2006 15:32:30 -0500 [03/29/2006 03:32:30 PM EST]

From: james.charton@yale.edu

To: marcello.canuto@yale.edu, belle@kenyon.edu

Subject: 2006 Field Data

Part(s): 2 2006 Soil Profile Data.xls [application/vnd.ms-excel] 32 KB

1 unnamed [text/plain] 2.20 KB

Hello Marcello & Ellen-

First off I'd like to thank you Ellen (rather belatedly) for your gracious hospitality in putting me up for 2 weeks and including a night at the hotel in San Pedro Sula. It was a most welcome break from the cold and rainy weather of the previous 2 weeks and a great way to begin the long journey home. I trust that everyone had a great time at the beach (I was rather envious) as the weather was making a turn for the better. The sunburn was well worth it after days of gloomy rain.

I met with Bob Gordon yesterday to discuss site formation at El Cafetal and in particular direction(s) of flood waters across the site. He was very helpful in suggesting things to look for along the river banks and upstream, and believed that the flooding waters would most likely travel laterally from the river/stream (I was envisioning more of a fan like pattern.

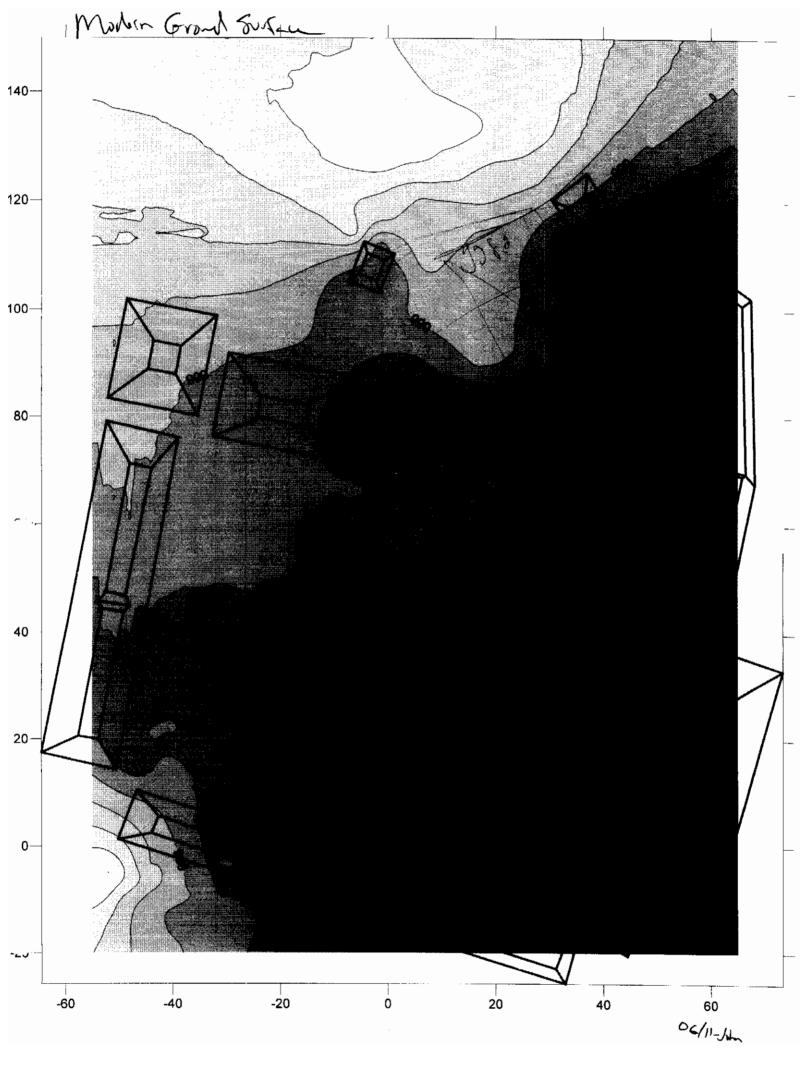
In re-examining the two maps of living floors (ancient and modern) I notice a few aspects that I believe support the proposition that what appears to be a dried up stream north of the plaza (my soil sample location 07/07/410 is on the top of its bank) was the source of plaza flooding and sediment accretion. The elevation gradient (hi to lo) across the plaza was steeper in ancient times (distance between 1000m and 999m elevations were closer on the ancient map) and the general direction of slope has shifted from an ENE orientation to a NE orientation suggesting greater sedimentation from flood waters from the north at the lower elevation. The carrying water loses velocity and consequently carrying capacity of sediment as elevation increases resulting in sediment being deposited. The additional evidence of silty clay soils suggests that the flows were more quiescent than turbulent and therefore not prone to move artifacts deposited on the plaza to any great distance.

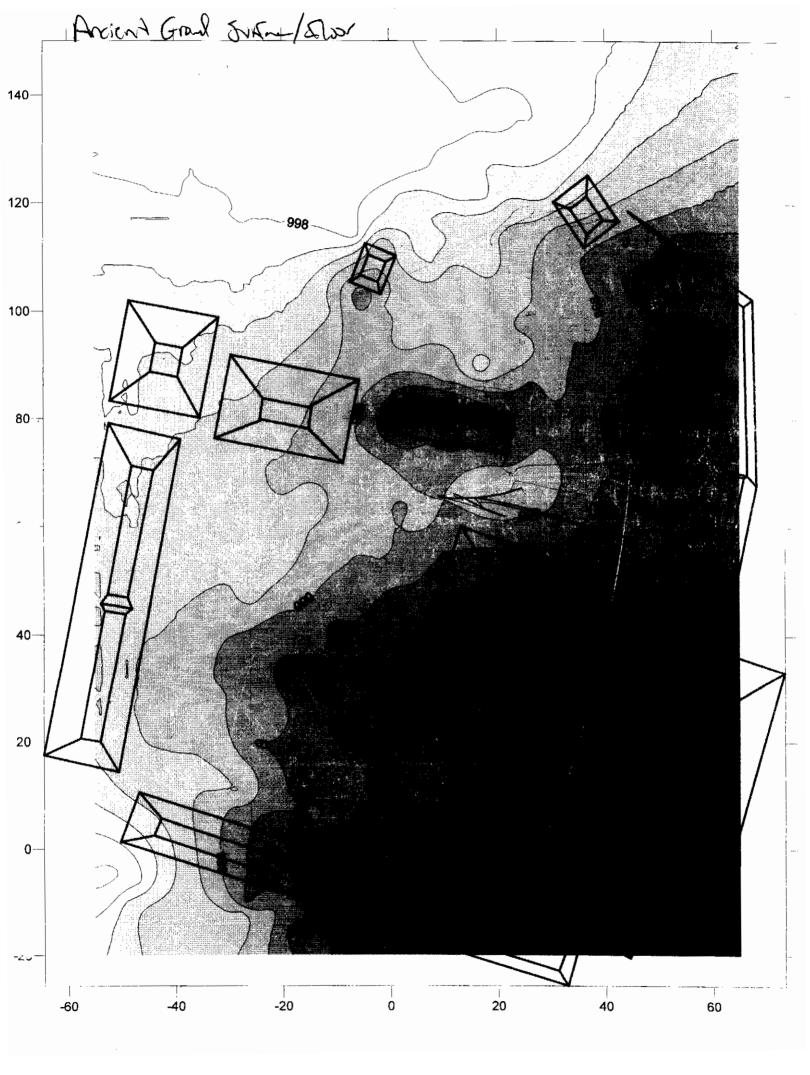
I will be meeting with Tom Siccama later this week and hope to have a better understanding of the soil horizons at the site.

I have attached a summary of the data I collected last month and will provide interpretation in the next few weeks.

Hope the semester is progressing well and that you're abounding in sunshine......

jim.											
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Fried April 1

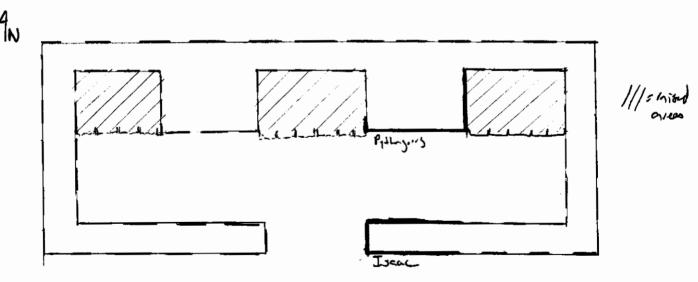
So, Far, amy, an would April Fools de hold could on all situs. Obssending out to town El Capeth + El Paralso to Sie read work (helps walnowed province of executed makes)

El byth Christ reprits sing a small (USVIIII-?) Versil, nearly complete in the model shi excents.

The versal was remaind to the lab when Christ clearly. Upon drys, it was seen that the surface 13, unfortunally quite erodal, but it sees to be a small board with a but risk.

Mon. April 3

Captil - Frc. 8 - New majores on Br. F. Ivin lin I'm hall (PyTIVAGORA)
end floomwith the Wood wall of the Mind frich - and least the
upper course No. At the mand, we have the filly Szavin:



As March note - the layed is my south to \$1. BIB at aviringm. Would'A it be fire it El Capel were Nky + El Pararso were a pose cope outpost that fell apart after the 18 Robbit ax event.

Appanol ...

Mar. April 3 (con) St. 2 symmit-in 08.02155. The symmit of Str. 2 5 this Gran could to the brildy odep. 87.8. Str. 2's summit that appears to hum consisted of a single long, open noon that spans nearly the entire width of the sold struck plater. It is possible that Internal densions existed, but we have not, as yet, found on of the transverse walls that would have delimited them. We have also not form a formulaid ender of any Kind. It is prossible that it existed only the animal axis the logical placed, but the presence of a long tree along the axis prohibits with involvention. It is also clear that the structure was modified at lead once to extend the cover space. Evolve any LANDO, the North bond wall point in Op. 02/37 indicates on come of the 5vb shake plate at his 1.5 m to the wood. This 59ms with define sur in the agrial freeds with cobble-based terrais on the west + a the original work face was britt or rustric black as well. It world mother give that it were done in terming but we'd need to cont in below the find version to know.

Special K

Zuantos

Finzing

Claum

Claum

There

T

2006-1-70 Man, Apr. 3 (UA) Sh. 2 the east someth will it becam clear that Zuchriths has a small (10-152) feely: 811. Z 82.9 Excity de of find of 84.9: Grenstone-potois club of grenter along them his a pook mano in Couss- Such Rothery- Coderpilly plan of Spewler hundre design with a prove or darch Tryon on the loss of the plak. The dear is my firsty morghed is much from the not Seen on Copepillus Szulphin- a small (25×20) Szulphil fish head was
found all fle best of the south terror hell of fr. 9.
It includs a broke C+ snowful) terror, Svysof the il
propher been robbod for Sculphil facade and ET Phraiso.
The head is small every, hower, this it is difficily to
make it for visible in a firm elevery and distribution
about the small suffer ie on frimch 1. It is
prossibly thefore, Ild is may have out of Prophil to affect
on the Ecade of a smalled buildy—possibly Et Paraiso
(fr. 9. which is thought to have included Sculphin Man, Apr. 3 (cont) p. 2006-1-71 book on the prome of tober block (Svipted & unscripted) on the fall on the wood side. The notifs record to don't Fr. I am much larger in Scale. The head approx to for that of the Old Good + 13 vy smit both to the Parallo, on Ar II al Cope +, pertupo more significh the Sculphul face record at El Paraiso photographul by Lothrop in 1917.

Brize A partial Yessel that appears to be postelosson in date was find with 20-30 - of the sure in the axial truck of the both op copy of the loop side of fir. 10 read food for in op of other on the loop side of fir. 10 routh place to finthe posteloni assurbly as sel Cafelled to world be individed so by the fore were any associate with the possibly robbed soulptime to this postelonic match gime that I'm possibly robbed soulptime to this postelonic match gime that I'm now with a touch for soulptime robbed for str. 18 at come in osso with with a touch that dated to the postelonic for the Bosque, were Bull Cast B. This suggests that robbey sculptime my have a comme post classic prection.

monito

prentice -

Gim to day Finds, it is possible to significant the relation to he resident of El Parciso r El Cafell my hur bue more Complicated to man intusty the prush the A. Evolice at El Parciso (Lumerdi Florr work with Pality cent, etc.) sugas that the 'Copener' influen at that 5th dats to As Sink. The Corld me that A was forted who copies Intent in the Vally was first project 1 possibly for accept to a fade Sover-?) - Call Dro! The pro- of large and of

Mon April 3 (cont)

Preclosi pathy a scatt of Childy But the my report the
Early Choice period, a polory late Obson assorbing with both boat
Travolo pote news of imports the first food the longer

The Proclassic Syxtes that EI Cafeth had the longer

Occupation one that pre topodato the Choose femily to

Copies train. It is therefore possibly, I think, possibled

that no take come (tend chine or one base 8th cata) are

Could of ET Periods, to suggest that EI Proofer my har fore

a complete impossible to good. It my har found to

remain the response of Cope who text to the public of the

Alea acting in the vall shift boat to EI Cafeth Sole, the

Aleast of It Perbond. The archital south both Quity But st

But 8 ad EI Cafeth tend support to this assort no month har

manyer. In any crosy somethy to constitute.

84.1

Edui his rould 3 m funded they in his Substour probe on Str. I without fith an clear evidence four an earlier version. This suggests that the first version reports a morosine removate, range the buildy or rather, the plate summate at least 3 m is one sell swoop. The jump for a \$-8-his to be to one I'm might her bown pricinal as a significant clip by positures.

Good New-after a well in the US. Regul is buch in FI Printso The LOOK found to got of Girls again on Str. 10

MI Contil to be quite intereste at El Paralso - Sur moulloi notes (2006-2) for destails. A seemed copy of this drawing is found in EEB's water. The adding

		v.olo7
	Emper y Device	<del></del>
	Fernat	
4N		
		apognokotics

Jecond Heisel of the fletch of Av. 8's Summit Aluchu.

H is now looking like it my be a throng room of some

Sort. Both Einther + Onliver are plaster flows of the two

Soil riches. The many is composed of small fining could plan

Mon Apr. 10

Buch on 5th affer the Los Parmis top the weeked.

Some with the whird people this man to led them

Pen the their performe to attitude are correctly 5vlo-par

I that while there is time for improved, they need to

Are up to improve both. They have been asked to submit a

defailed work plan by the end of the day to informal that

we will provide their progress on a daily bosis.

Mondy, April 24

Ketvined for Marule: Roxinis Weddy-all Londerful!

That's ged welled in Cope doing a refroher Spanish course to are now wrongs up excarations on their Aruchus and El Copull + El Raciso. Work for them will continue thank frith man, with the Soal being to have all fixed records down by wednesdy to the they have all fixed records down from Jection.

Scholie

Mon 24-26 Field record (w/fill plate on Wed/Ans
The 27 With -up, finish on plate or mapping
Fri 24: Lather party
Sul 20-Two May 9 Gradender (Bedfill)

Jun 8, 2006

2006-1-75

Wappy of Freld Season - 5 caming field records, pad of

find observate on thats and the three mai vito the new in fedic.

El CANJ: 841. 4

The earlier versing found in the again trend by whiting was mostyled by Roberts or Many, or it looks like it is modificated.

514-(100) cml), 5,1 voic 14

H looks I'm the earlie 100% Liss a multi-dormand boly.

With doors on the 50th 50th od no 1157th flops on the 50th Side of no 1157th flops on the 50th Land dearly in the formation cloud to the South Fire. The host end (+ possibly the E00th unexample) has exhibit a nodeful poret a now that is

enally block fill in. The Josh side we existed out day the First version's conflict + the cold to sook from my har remaind in use day the first plan.

The Auco Slow of the min of the find Word the source show of the min of the find Word the source of the least build, sight the find build, my has been re-arrabed in No Find wood. The orly my this is not the case is if their an alterd our that it was a alterd our that it was a caterlier.

Str. 15- Concern of rock Bosh of Br. 10. No architem put, per so, but to hours of soil with southed rocks, the Power of which include portray. The portry, included that a Sque censor/ Cache vessel

El Grondal

Fle callo bay make of gray day with pounds blue

mail prosts. No clear addess on any of the executed

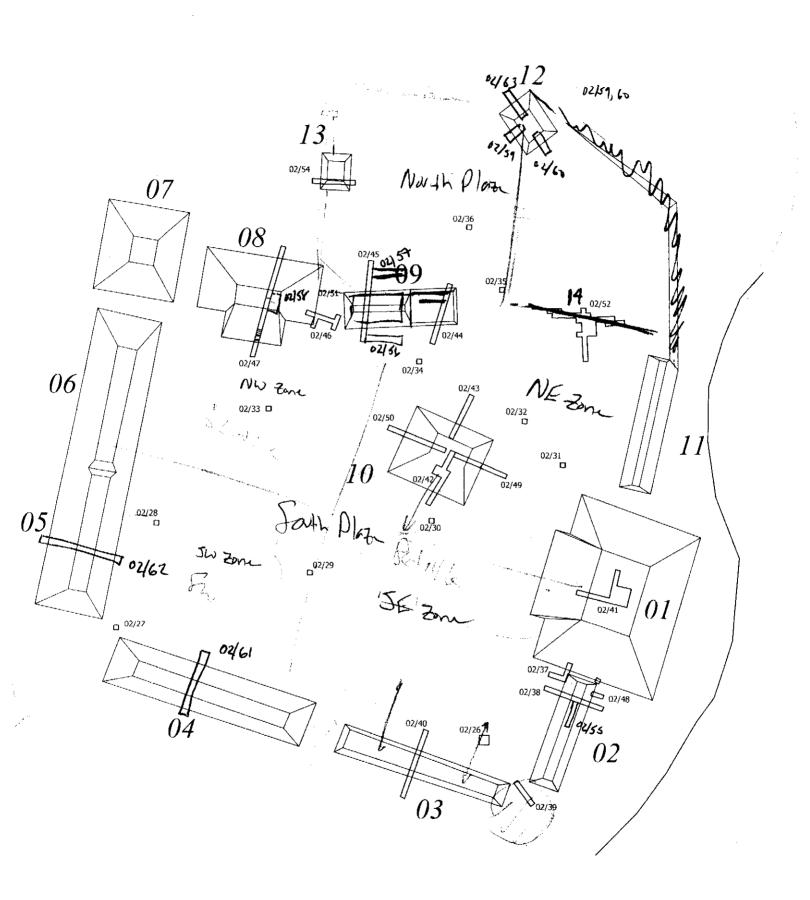
57 the or fle 5~ pit in the summed seculat no buils

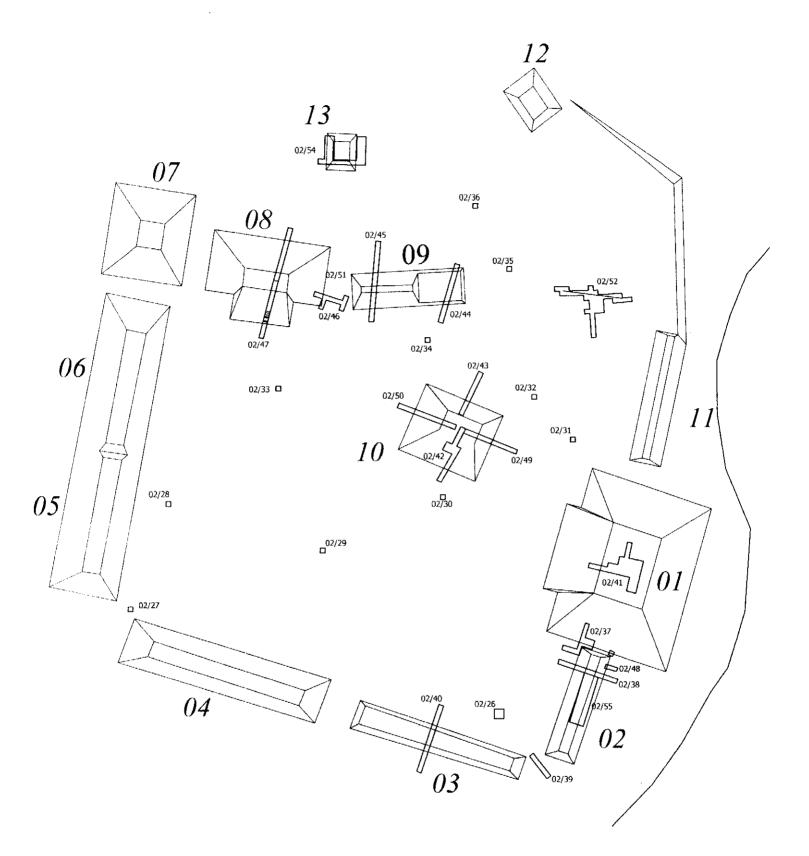
or offing.

"Bulling" - cord be one - the Floor both the two Shahi is my unvoud + now and anyther elm El Paníso

Shi 5- a "singh" probe up to the superficte wall result the front wall contain deep into the of the that the south vall of the orbitate was added to create the ference.

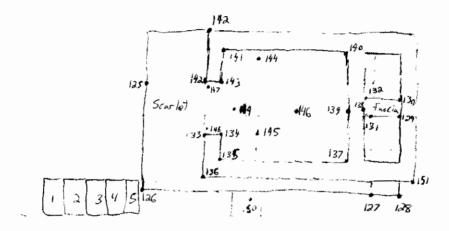
80.1 - Contin & bofflet a square feature will be mostylet tonomow. H John like Lundi une built with the Feature + that it also wall with mile.





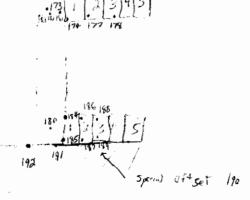
El Pariso Str9-Shilb (Chiripon)

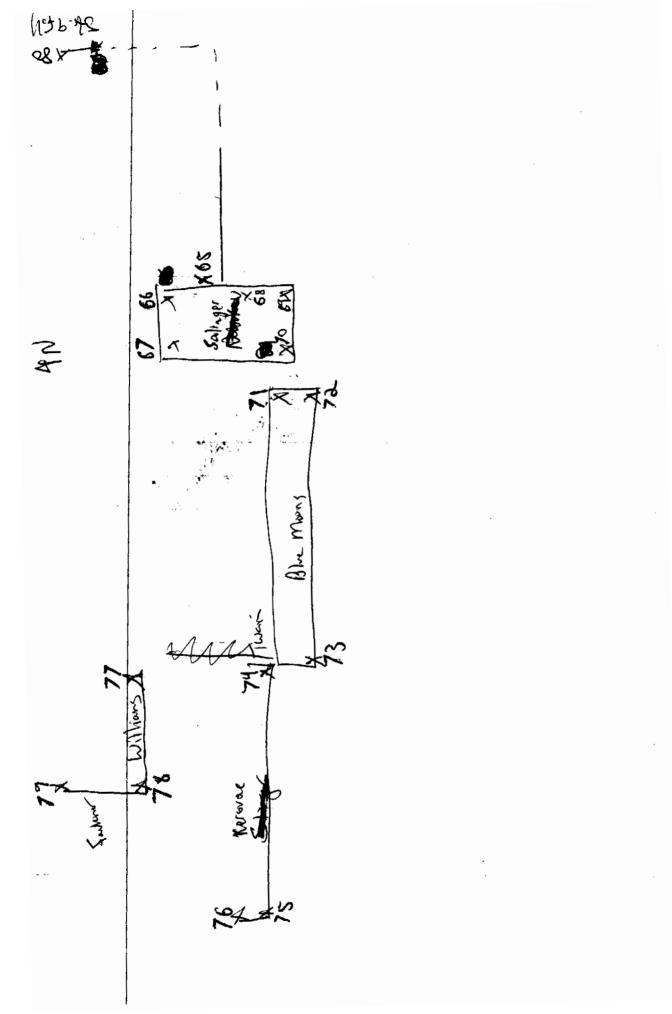
5 /2 w



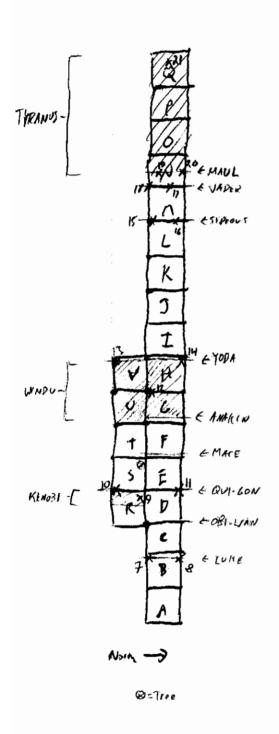
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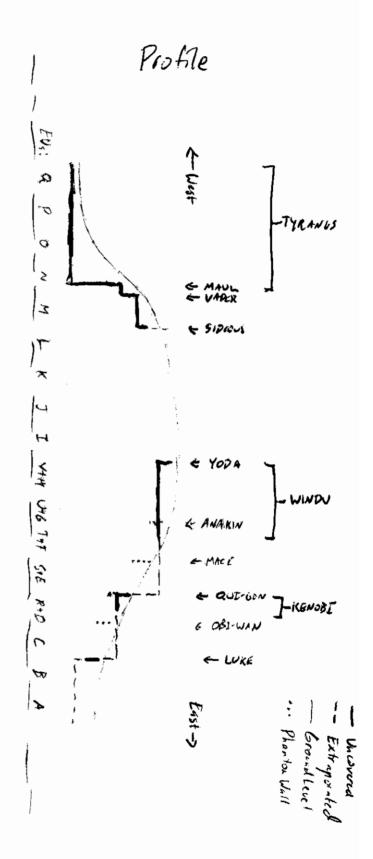
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# 02/62 EU MAP





# 195 Associated points

Page 1

Date	Feature	Class	Sub-class	#	Description	North	East	Elev
2006-04-19	Archaeology	Trench corner		001	02/62	22.15	-49.83	
2006-04-19	Archaeology	Trench corner			02/62	22.40	-50.76	1,000.55
2006-04-19	Archaeology	Trench corner		003	02/62	22.47	-52.01	1,001.00
2006-04-19	Archaeology	Trench corner			02/62	22.79	-52.78	1,001.54
2006-04-19	Archaeology	Trench corner			02/62	23.00	-53.61	1,001.85
	Archaeology			L. I	02/62	23.17	-54.71	1,001.88
2006-04-19	Construction	Ancient	Structure	<b>↓</b>	Str05-E-Luke	23.04	-48.61	1,002.01 999.49
2006-04-19	Construction	Ancient	Structure	$\vdash$	Str05-E-Luke	23.79	-48.51	999.49
2006-04-19	Construction	Ancient	Floor	L l	Str05-E-Kenobi	23.15	-50.53	1,000.53
2006-04-19	Construction	Ancient	Structure	L	Str05-E-Quigon	22.53	-50.76	1,000.76
2006-04-19	Construction	Ancient	Structure	L 1	Str05-E-Quigon	24.12	-50.45	
2006-04-19	Construction	Ancient	Floor	-	Str05-E-Windu	24.20	-53.52	1,000.64
2006-04-19	Construction	Ancient	Structure		Str05-E-Yoda	23.25	-54.34	1,001.70
2006-04-19	Construction	Ancient	Structure		Str05-E-Yoda	25.03	-54.05	1,001.80
2006-04-19	Construction	Ancient	Structure		Str05-W-Sideous	25.09	-58.46	1,000.15
	Construction		Structure		Str05-W-Sideous	25.70	-58.36	1,000.19
	Construction		Structure		Str05-W-Vader	25.71	-59.29	999.78
	Construction		Structure		Str05-W-Vader	25.24	-59.35	999.95
	Construction		Structure	ļ	Str05-W-Maul	25.56	-59.52	998.78
	Construction		Structure		Str05-W-Maul	26.01	-59.46	998.99
	Construction		Floor	021	Str05-W-Tyranes	26.30	-62.52	997.83
	Construction		Structure	022	Str04-N-Genelle	3.97	-23.69	999.99
2006-04-19	Construction	Ancient	Structure	023	Str04-N-Genelle	3.67	-22.90	999.85
	Construction		Structure	024	Str04-N-Trenton	2.83	-24.05	1,000.21
2006-04-19	Construction	Ancient	Structure	025	Str04-N-Trenton	2.63	-23.42	1,000.23
2006-04-19	Construction	Ancient	Structure	026	Str04-N-Gene	1.45	-24.32	1,000.85
2006-04-19	Construction	Ancient	Structure	027	Str04-N-Gene	1.31	-23.67	1,000.86
2006-04-19	Construction	Ancient	Structure	028	Str04-N-Duane	-1.08	-25.18	1,001.56
2006-04-19	Construction	Ancient	Structure	029	Str04-N-Duane	-1.56	-23.80	1,001.69
2006-04-19	Construction	Ancient	Structure	030	Str04-N-Marie	-1.70	-24.77	1,001.48
2006-04-19	Construction	Ancient	Structure	031	Str04-N-Marie	-2.14	-24.85	1,001.57
2006-04-19	Construction	Ancient	Structure	032	Str04-N-Marie	-2.53	-23.50	1,001.58
2006-04-19	Construction	Ancient	Structure	033	Str04-N-Becky	-2.22	-25.79	1,001.20
2006-04-19	Construction	Ancient	Structure	034	Str04-N-Becky	-2.62	-24.60	1,001.18
2006-04-19	Construction	Ancient	Floor	035	Str04-N-Betty	-3.07	-25.47	1,001.37
L	L	L	JL	<u> </u>		<u> </u>	L	JL

Date	Feature	Class	Sub-class	#	Description	North	East	Elev
2006-04-19	Construction	Ancient	Structure	036	Str04-S-Kim	-4.90	-26.73	1,001.21
2006-04-19	Construction	Ancient	Structure	037	Str04-S-Kim	-5.13	-26.11	1,001.28
2006-04-19	Construction	Ancient	Floor	038	Str04-S-Paul	-6.33	-26.94	1,000.33
2006-04-19	Archaeology	Trench corner		039	02/61	-1.28	-23.43	1,001.72
2006-04-19	Archaeology	Trench corner		040	02/61	-2.22	-23.74	1,001.79
2006-04-19	Archaeology	Trench corner		041	02/61	-2.57	-22.82	1,001.89
2006-04-19	Archaeology	Trench corner		042	02/61	-3.58	-23.15	1,001.78
2006-04-19	Archaeology	Trench corner		043	02/61	-3.24	-24.24	1,001.72
2006-04-19	Archaeology	Z-Elev		044	02/32 probe elevation	4.27	49.56	1,000.96
2006-04-19	Archaeology	Z-Elev		045	02/32 probe elevation	3.94	50.62	1,001.01
2006-04-19	Construction	Ancient	Structure	046	Str10-S-Love	46.55	20.58	1,002.50
2006-04-19	Construction	Ancient	Structure	047	Str10-S-Love	46.89	19.94	1,002.50
2006-04-19	Construction	Ancient	Floor	048	Str10-S-Floor-S-Love	46.50	20.16	1,002.28
2006-04-19	Archaeology	Trench corner		049	02/42	47.27	17.64	1,003.10
2006-04-19	Archaeology	Trench corner		050	02/42	48.39	17.83	1,003.31
2006-04-19	Archaeology	Trench corner		051	02/42	45.62	21.24	1,002.91
2006-04-19	Archaeology	Trench corner		052	02/42	44.89	23.38	1,002.74
2006-04-19	Archaeology	Trench corner		053	02/42	46.34	22.95	1,003.10
2006-04-19	Archaeology	Trench corner		II .	06/12	803.93	465.00	1,010.26
2006-04-19	Archaeology	Trench corner		Ш	06/12	803.87	464.11	1,010.33
2006-04-19	Archaeology	Trench corner		056	06/12	803.87	463.20	1,010.46
2006-04-19	Archaeology	Trench corner		057	06/12	804.00	462.03	1,010.61
2006-04-19	Archaeology	Trench corner		058	06/12	802.70	461.79	1,010.69
2006-04-19	Archaeology	Trench corner		059	06/12	803.97	461.68	1,010.54
2006-04-19	Archaeology	Trench corner		060	06/12	802.62	463.11	1,010.42
2006-04-19	Archaeology	Trench corner		061	06/12	802.39	464.19	1,010.32
2006-04-19	Archaeology	Trench corner		062	06/12	801.12	464.00	1,010.33
2006-04-19	Archaeology	Trench corner		063	06/12	801.23	463.00	1,010.41
2006-04-19	Archaeology	Trench corner		064	06/12	801.32	461.82	1,010.67
2006-04-19	Archaeology	Trench corner		065	06/12	801.37	461.01	1,010.79
2006-04-19	Archaeology	Trench corner		066	06/12	801.36	460.06	1,010.76
2006-04-19	Archaeology	Trench corner		067	06/12	800.07	459.92	1,010.81
2006-04-19	Archaeology	Trench corner		068	06/12	798.90	459.89	1,010.70
2006-04-19	Archaeology	Trench corner		069	06/12	798.93	458.89	1,010.70
2006-04-19	Archaeology	Trench corner		070	06/12	799.00	458.42	1,010.76

Date	Feature	Class	Sub-class	#	Description	North	East	Elev
2006-04-19	Archaeology	Trench corner		071	06/12	800.12	458.30	1,010.70
2006-04-19	Archaeology	Trench corner		072	06/12	800.09	457.91	1,010.70
2006-04-19	Archaeology	Trench corner		073	06/12	800.22	456.87	1,010.54
2006-04-19	Archaeology	Trench corner		074	06/12	801.56	456.92	1,010.51
2006-04-19	Archaeology	Trench corner		075	06/12	801.69	455.46	1,010.19
2006-04-19	Archaeology	Trench corner		076	06/12	800.09	455.75	1,010.31
2006-04-19	Archaeology	Trench corner		077	06/12	799.45	455.75	1,010.27
2006-04-19	Archaeology	Trench corner		078	06/12	799.50	454.69	1,009.94
2006-04-19	Archaeology	Trench corner		079	06/12	799.98	454.65	1,009.88
2006-04-19	Archaeology	Trench corner		080	06/12	801.03	454.76	1,010.01
2006-04-19	Archaeology	Trench comer		081	06/12	802.19	454.61	1,009.86
2006-04-19	Archaeology	Trench corner		082	06/12	803.89	454.56	1,009.96
2006-04-19	Archaeology	Trench corner		083	06/12	803.77	453.85	1,009.63
2006-04-19	Archaeology	Trench corner		084	06/12	803.75	452.99	1,009.45
2006-04-19	Archaeology	Trench corner		085	06/12	806.06	455.35	1,010.22
2006-04-19	Archaeology	Trench corner		086	06/12	806.16	456.40	1,010.52
2006-04-19	Archaeology	Trench corner		087	06/12	806.00	459.01	1,010.63
2006-04-19	Archaeology	Trench corner		088	06/12	807.09	459.04	1,010.62
2006-04-19	Archaeology	Trench corner		089	06/12	808.06	459.08	1,010.73
2006-04-19	Archaeology	Trench corner		090	06/12	808.16	460.06	1,010.69
2006-04-19	Archaeology	Trench corner		091	06/12	807.24	460.11	1,010.67
2006-04-19	Archaeology	Trench corner		092	06/12	805.98	460.04	1,010.66
2006-04-19	Archaeology	Trench corner		093	06/12	802.84	457.03	1,010.59
2006-04-19	Archaeology	Trench corner		094	06/12	802.90	455.89	1,010.37
2006-04-19	Archaeology	Trench corner		095	06/12	803.94	457.09	1,010.52
2006-04-19	Archaeology	Trench corner		096	06/12	803.96	457.67	1,010.64
2006-04-19	Archaeology	Trench corner		097	06/12	802.80	457.60	1,010.62
2006-04-19	Archaeology	Trench corner	11.1	098	06/12	802.78	458.99	1,010.65
2006-04-19	Archaeology	Trench corner		099	06/12	803.95	458.93	1,010.67
2006-04-19	Construction	Ancient	Floor	100	Owens Floor	804.77	464.01	1,009.15
2006-04-19	Construction	Ancient	Structure	101	Str09-E-Step01	804.06	463.41	1,009.48
2006-04-19	Construction	Ancient	Structure	102	Str09-E-Step01	804.93	463.37	1,009.52
2006-04-19	Construction	Ancient	Structure	103	Str09-E-Step02	804.04	463.23	1,009.78
2006-04-19	Construction	Ancient	Structure	104	Str09-E-Step02	804.89	463.24	1,009.81
2006-04-19	Construction	Ancient	Structure	105	Str09-E-Step03	804.03	462.89	1,010.07

Class Materials Kengon Honduras Arogram 2006

# PAREP 2006 Excavation Vocabulary

Spanish	English
adentro de	inside
afuera de	outside
alambre	wire
alisar	
airededor de	to smooth
arrancar	around / surrounding to take out
amba	up / above
bajo	below
barro	mud
cabulla	
campo de pelota	plastic string (for trenches, tarps) ballcourt
casa	house
cemento	cement
centimetro	centimeter
cerco	fence
cerrito	structure / mound / hill
chuso	flat hoe
cinta metrica	measuring tape
clavo	nail
cubeta	shovel
cubrir	to cover
cuchara	dustpan
cucharin	trowel
cuerda	nylon string (for line levels)
descubrir	to uncover
encontrar	to find
estaca	stake
este	east
estructura	structure
excarvar	to loot
excavar	to excavate
hacer	to do or make
hogar	home
hoja	· <b>le</b> af
humus	humus
iaso martillo	plasitic rope (for hammocks)
medir	hammer
monticulo	to measure
norte	structure / mound
oeste	north
pala	west
parar	shovel
pared	to stop
piedra	wall (i.e. of trench)
piocha	rock pick
piso	pick floor
pita	plastic string (for trenches, tarps)
pozo	pidsuc suing (for trenches, tarps)
primera capa	first level
pujahuante	flat hoe
quitar	to remove

raiz
ramo
rampa
sacar
sarranda
suelto
sur
tender
terraza
tierra
toldo

root branch ramp to remove screen ioose south

to put up / to hang

terrace soil tarp workers trench metal bar

Auxilio!

varra

Busque a Marcello/Elena/Santiago, por favor

Entiende?

trabajadores

trinchera

Hable mas despacio, por favor

pare!

Quite la tierra, dejando las pidras, por favor

veinte mas, por favor

Help!

please find Marcello / Ellen / Santiago.

do you understand? please speak more slowly

stop!

remove the soil while leaving the rocks, please

20 centimeters more, please

English Spanish around / surrounding alrededor de ballcourt campo de pelota below bajo branch ramo cement cemento centimeter centimetro dustpan cuchara east este fence cerco first level primera capa flat hoe chuso flat hoe pujahuante floor piso martillo hammer home hogar house casa humus humus inside adentro de leaf hoja loose suelto measuring tape cinta metrica metal bar vалта mud barro nail clavo north norte nylon string (for line levels) cuerda outside afuera de pick piocha pit pozo plasitic rope (for hammocks) iaso plastic string (for trenches, tarps) cabulla plastic string (for trenches, tarps) pita гатр rampa rock piedra root raiz screen sarranda shovel cubeta shovel pala sol tierra south sur stake estaca structure estructura monticulo structure / mound structure / mound / hill cerrito tarp toldo terrace terraza to cover cubrir to do or make hacer to excavate excavar to find encontrar to loot excarvar medir to measure to put up / to hang tender

> quitar sacar

to remove

to remove

to smooth, to stop to take out to uncover trench trowel up / above wall (i.e. of trench) west wire

workers

20 centimeters more, please do you understand? Help! please find Marcello / Ellen / Santiago. please speak more slowly remove the soil, leaving the rocks, please stop! alisar
parar
arrancar
descubrir
trinchera
cucharin
arriba
pared
oeste
alambre
trabajadores

veinte mas, por favor Entiende? Auxilio! Busque a Marcello / Elena / Santiago, por favor Hable mas despacio, por favor Quite la tierra, dejando las pidras, por favor pare!

## **Physical Properties of Soils**

The physical properties of soils are:

- 1. Texture- coarseness/fineness
- 2. Structure- arrangement of particles
- 3. Color- hue, value and chroma
- 4. Consistence- cohesiveness, resistance to deformation
- 5. Density
- 6. Pore space and porosity

**Texture and color** are of most interest to the archaeologist in describing the stratigraphy of archaeological sediments.

#### Texture:

The relative proportions of sand, silt or clay can be determined in the field by the Field Method. Sand is the coarsest particle size, clay the finest, and loam is the happy balance of all three.

Ex. Silty clay loam

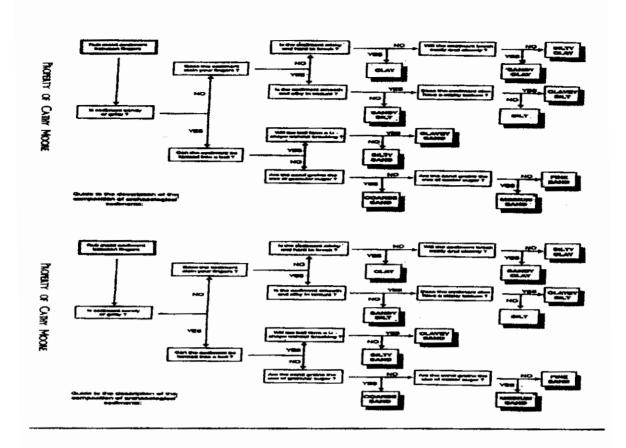
Field Method: Moisten a sample of soil the size of a golf ball (not too wet) and work it until it is uniformly moist. Squeeze it out between the thumb and forefinger to form a ribbon. Using the chart below determine the texture.

#### Color:

Soil color is a function of moisture content and chemical composition. In general, black is a result of organic matter, while red, yellowish brown, and gray are a result of the different states of oxidation and hydration of iron (Fe).

Soil color is measured in the field by comparing a soil sample to standardized colors in a Munsell color chart and is describe by hue, value (lightness or intensity) and chroma (purity of color).

Ex. Light yellowish brown 10YR 6/4



## **Chemical Properties of Soil**

There are two main chemical properties of soil: Ion Exchange and Soil Reaction or **pH**. The pH of a soil is of the most interest to the archaeologist because it will determine if bones can be present in an excavation, and what type of chemical markers or signatures may be found in the soil.

Soil Reaction or **pH** may be measured in the field by Soil Reaction test kit such as a Hellige-Truog.

## Soil Formation or Pedogenisis

Soil formation or pedogenisis is a function of:

- 1. Parent Material
- 2. Climate: temperature (every 10° c increase in temperature increases for soil formation the rate of chemical reactions two times) and moisture
- 3. Organisms: vegetation and animals including humans
- 4. Topography: slope more shope = len soil)
- 5. Time (1 fox of homestone soil = 100, 600 ys)

Development of soil horizons are a result of differential gains, losses, transformations and translocations that occur over time within various parts of the vertical section of soil material.

Changes that occur to produce soil horizons are:

- 1. Addition of organic matter from plant growth
- 2. Weathering of rocks and minerals and the decomposition (humification) of organic matter (transformation)
- 3. Loss of soluble components by water moving downward through soil carrying soluble salts
- 4. Movement of suspended mineral and organic particles from the top soil to the subsoil (translocation). (Note: Illuviation is the accumulation of soil material into a horizon from another horizon.)

Types of soil horizons:

O Horizon: Predominantly organic material in various stages of humification.

A Horizon: Mineral horizon at the surface or below an O Horizon containing accumulation of humified organic matter intimately mixed with the mineral fraction.

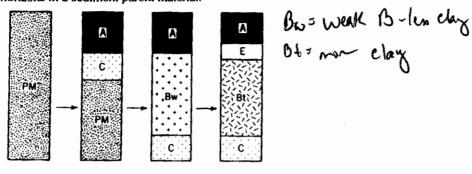
E Horizon: Mineral horizon characterized by the loss (eluviation) of silicate clay, Fe, Al or some combination of these, leaving a layer of sand and silt particles of quartz or other resistant minerals. Normally a gray/white color below an A and above a B horizon.

**B Horizon:** Horizons formed below an O, A or E that have different properties, generally higher in clay content, than overlying horizons. Typically light in color.

C Horizon: Horizon that is little affected by soil forming processes typically underlying O, A, E, or B horizons. (well medent)

Allwards hater home Shwind-river court in gravity borne physial-rain according ar borne lacustrine-lake

FIGURE 2.4 Sequential evolution of some soil horizons in a sediment parent material.



### Soils of El Cafetál and El Paraíso

The archaeological sites of **El Cafetál and El Paraíso** are located on a valley floodplain. The soils at these sites are a result of river (fluvial) sediment aggregation caused by periodic flooding. The soils are considered young and are classified as fluventic entisols or fluventic inceptisols having an A/C or A/B/C stratigraphy. The soils are also characterized as anthrosols having been altered by human activity.

El Capetal - A-B-C or A-C CApung-Skill Form

#### MAJOR LATE CLASSIC CERAMIC TYPES AT EL PARAISO AND EL CAFETAL

(See 2005 PAREP Informe for a more detailed description of the paste, form and surface treatment/decorative attributes associated with the various ceramic types from El Paraiso and El Cafetal.)

I. UTILITARIAN WARES (i.e., vessels used for cooking, storage and food preparation).

#### **Major Local Types**

Cafetal Group: Characterized by a red-brown paste and surface; surface is smoothed but not polished (i.e., is somewhat gritty to the touch but is generally even/not "bumpy"); additional surface treatment varies by type, as described below. This is the major group of local utilitarian pottery in the El Paraiso region during the Late Classic period.

<u>Cafetal Café</u> (see Figures 51 and 52). Smooth surface with no additional treatment. <u>Scopone Brushed</u> (see Figures 54 and 55). Exterior surface is brushed.

Masica Incised: Paraiso Variety (see Figures 56 and 57). Exterior surface is decorated with incised designs.

<u>Possible Appliqued Fillet Type</u> (no photos). Exterior surface is decorated with narrow raised appliqued fillets that have small punctuations (or indentations) along the fillet.

Micaceous-pasted Vessels (see Figure 61): Forms include jars and possibly bowls. Characterized by a relatively gritty paste that contains a large amount of "mica", or small gold and silver flakes. Surface treatment varies from burnished (i.e., smooth and somewhat shiny but with narrow shallow troughs or depressions from burnishing strokes) to simply smoothed (i.e., somewhat gritty to the touch). The major distinguishing feature is the "sparkly" surface and paste from the mica inclusions.

Other Incised Jars (belonging to the widespread "Jicatuyo" tradition also found in other parts of Honduras) (see Figure 62). Paste and general surface treatment characteristics vary (more specific types will be defined after a larger sample has been analyzed). Distinguished by coarse or fine incising on jar necks. Vessels also often have a raised appliqued fillet with small punctuations along the "equator", or fattest part, of the vessel body. Below the incised neck (and fillet, if the vessel has one), the body may be smoothed, burnished/polished, or painted with red designs.

### Major Copan Types

Casaca Striated (see Figures 64 and 65). Large and small jars characterized by shallow parallel striations (made with a corncob or other parallel-toothed implement) on smoothed (as opposed to burnished or polished) exterior surfaces. Some vessels have large solid handles (circular in cross-section) that were attached horizontally on the vessel shoulder. The paste and surface are lighter in color (i.e., light brown, "buff", or gray) than Cafetal Group vessels.

Lorenzo Red (no photos). Same paste as Casaca Striated. Forms consist of large and small open bowls. The interior surface is slipped red and well-burnished or polished. The exterior surface is smoothed but typically gritty, or brushed.

Raul Red: Raul Variety (no photos). Paste is similar, but typically somewhat finer and lighter in color than Casaca Striated vessels; the surface color is also usually a paler brown or yellowish brown. Forms include jars that are slipped red over the entire exterior surface (except the bottom of the base) and small bowls that are slipped red on the inside and outside. Slipped surfaces are usually well-burnished or polished and relatively smooth and even. Jars sometimes have large solid horizontal handles or smaller vertical handles.

Raul Red: Sencillo Variety (see Figure 65). Forms consist solely of jars that have many of the same forms as well as the same paste and surface characteristics as the Raul Variety except that the necks of Sencillo Variety jars are unslipped and smoothed.

Raul Red: Masica (Incised) Variety (see Figure 66). Forms include jars and bowls of the same forms that occur in the Raul Variety. Paste and general surface treatment characteristics are also the same as those that occur in the Raul and Sencillo Varieties. Masica (Incised) Variety jars and bowls are characterized by incised decoration on unslipped necks or bodies (i.e., sometimes the neck is left unslipped, like in the Sencillo Variety, and decorated with incisions; other times the neck is slipped red, like in the Raul Variety, and the body below the shoulder is incised).

II. CEREMONIAL WARES (i.e., censers, or *incensarios*, that were used for burning incense or *copal*, a pine resin. Commonly associated with temples and other ritual contexts, but also found in household middens suggesting use in household rituals as well). All censers are typically relatively coarse-pasted and have roughly finished (i.e., only lightly smoothed) surfaces that are usually gritty to the touch).

Rosario Incised (see Figures 59 and 60). Characterized by deep course incisions in a cross-hatched pattern on sherds that come from large concave lids. Solid flat or circular handles extended across the lid. Probably a locally manufactured type.

Sepultura Unslipped (see Figure 67). A Copan type (possibly duplicated in the El Paraiso region – i.e., the vessels we find here may have been locally made or, alternatively, may have come from Copan). Forms consist of large straight-sided cylinders with flat bases. Vessels are decorated on the exterior with appliquéd elements, including spikes, human figures, and cacao pods. Sepultura Unslipped vessels at Copan typically have lids with similar kinds of decorative elements.

Latelle Censers (no photos). Small bowls, often with circular perforations in the base, that have long solid or hollow handles protruding from one side; handles are sometimes decorated with appliquéd elements. Probably locally manufactured.

Three-Pronged "Braziers" (see Figure 58). A composite (i.e., multi-part) vessel form consisting of a shallow comal-like platter with three hollow prongs protruding from the upper surface. The platter was then mounted on a tall pedestal base that typically has holes cut into it. Not really clear what these vessels were used for. They are commonly referred to as "censers",

but they are also very common in household trash, suggesting that they may have had some more domestic use. May have been locally produced or may have come from Copan.

III. FINE WARES (typically smaller, finer-pasted vessels with well-finished – i.e., highly smooth and polished surfaces that are usually decorated in some way. Often referred to as "serving and eating vessels" and by far the most common kinds of pottery found in burials, tombs and other special deposits – e.g., caches).

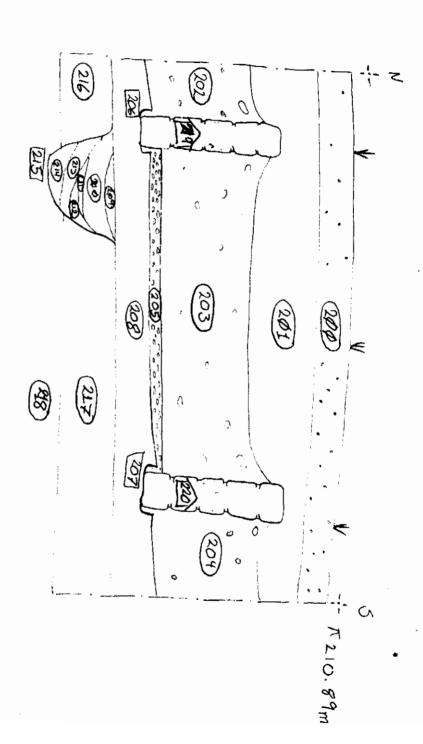
To date, virtually all of the Late Classic fine wares recovered from El Paraiso and El Cafetal appear to be of non-local origin. Most appear to have come from Copan and include:

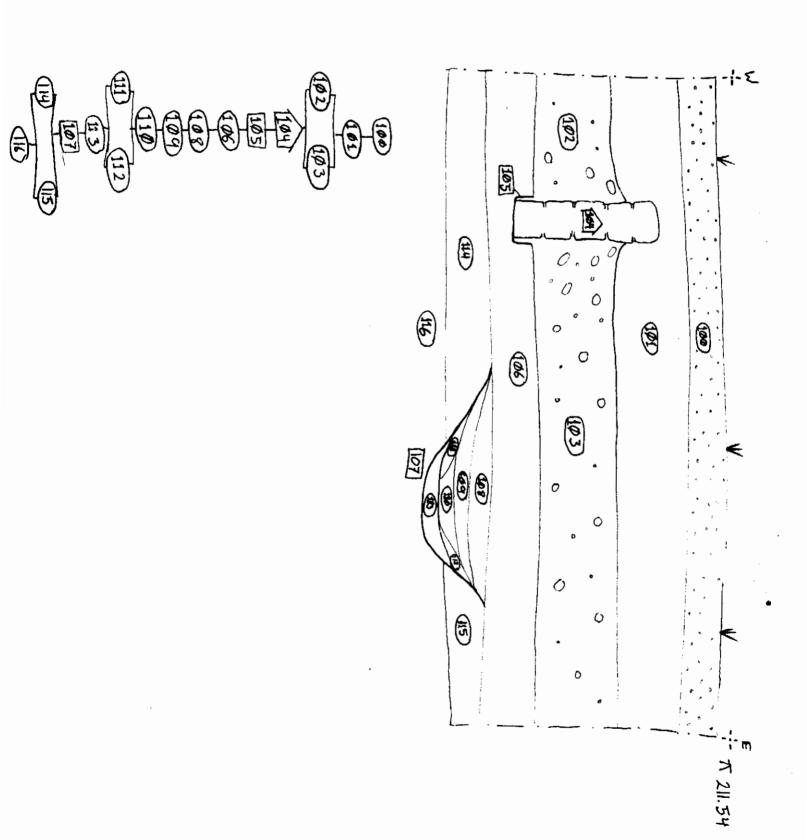
Copador Polychrome (see Figure 68). Characterized by a relative fine, "buff" to cream-colored paste and painted decoration executed on a orange, cream, or orange and cream slipped background. Decorative elements are painted in black and – the distinguishing feature of Copador Polychromes – a dark red paint that contains specular hemative (i.e., small shiny silver-colored particles). Sherds of this type are usually very easy to identify because they sparkle.

Surlo Group (see Figures 69 and 70). Characterized by smooth unslipped polished black or brown (sometimes grading to tan or even orangish) surfaces. The paste is brown (light brown, light reddish brown, tan, or sometimes black or gray) in color and is usually relatively fine (i.e., not very gritty). Exterior surfaces can be decorated in a variety of ways including: incising, carving, and fluting; vessels also sometimes have hematite red paint along the rim. A distinctive type of Surlo pottery, called Topsi Hematite Red (see Figure 70) has a hematite red rim band and small punctuations on the unslipped surface below.

"Surlo" is the name that has been given to the polished black/brown pottery at Copan, but the site of Quirigua also has the same kinds of pottery which is referred to as "Tipon" at that site. Although most of the polished black/brown pottery in the El Paraiso region seems to come from Copan, some of it may originate in Quirigua. That is, there are some sherds (see Figure 72) that have a somewhat different paste and surface than the Copan Surlo and have red paint or slip (often hematite red) over a larger part of the exterior surface (a treatment not common in the polished/black brown pottery from Copan).

Another – definitely imported – fine ware type of pottery in the El Paraiso region consists of Ulua/Yojoa Polychromes (see Figure 71) that were produced in the lower Ulua Valley and Lake Yojoa region of Honduras. These vessels are characterized by a light orange (often "flesh"-colored) slip and painted designs executed in black, dark (often purplish) red and dark orange. Vessels also cometimes have elaborate appliquéd elements, like bird heads, on the sides. Forms include small jars with two vertical handles on the sides, and short cylinders with three slab feet that are also often painted; taller cylinder jars and, more rarely, plates also occur. The paste is typically very fine and red-brown ("brick") in color.





# Tentative Syllabus and Schedule: Kenyon-Honduras Program, 2006, Weeks 5-14

February 5	Cultures of Central America	Kerns (all; evening class)
February 6	In the Field During the Morning Lab Procedures	Ashmore and Sharer, Chapters 1, 2
February 7	In the Field During the Morning Pottery	Ashmore and Sharer, Chapters 3, 4
February 8	In the Field During the Morning Non-Pottery Artifacts Stone Tools	Ashmore and Sharer, Chapters 5, 6
February 9	In the Field During the Morning Artifact Processing	Ashmore and Sharer, Chapters 7, 8
February 10	In the Field During the Morning	Ashmore and Sharer, Chapters 9, 10
February 12	History	Stonich (all; evening class)
February 13	Full Field Days from Here On Out	ı
February 17-19	North Coast field trip-Fort at On	noa, Tornabe, Punta Sal
February 26	History	Stephen and Tula (all; evening class) Booth et al., Chapter 6
March 4(-5)	Quirigua field trip	
March 11-19	Break	Go away on vacation—be back in El Paraíso by dinner on Sunday, March 19; seminar to follow
March 19	Cultures of Central America	Kerns (all, evening class)
March 25	Field trip to Santa Rosa de Copan	
March 26	Cultures of Central America History	Carlsen (all, evening class) Booth et al., Chapter 7
April 1-2	Field Trip to the Archaeological S	ite of Los Naranjos and Pulhupanzak
April 9	Cultures of Central America	Zur (all, evening class)
April 12-16	Semana Santa	Holy Week and Easter activities in El Paraíso, Copan, Petoa, etc.
April 16	History	Bikham Mendez (all; evening class) Booth et al. Chapter 5
April 30	History	Booth et al., Chapters 9-11 (evening class)
May 1-10	Field Trip to Guatemala	
May 12	Students Return to the United Stat	es
(May 13 (May 20	Senior week starts) Kenyon Commencement)	

# OP/SubOp FORM

## **PAREP 2006**

Excavator	Date
Op/SubOp:	Dimensions (NxE)
Site:	Str
Description/Goals:	

PAREP 2006 LOT FO	RM	Excavator	Date
Op/SubOp/Lot:		Ex. Unit	Size (NxE)
Site:		Str	
Initial Lot? Prev.	lot	Next lot	BGS:
Initial elev.: NW	NE	SW	SE
Final elev.: NW	NE		SE
Depositional significance			
Soil type		Munsell/Color	
Drawings	Cor		
Photo/Digital			
Description/Sketch (with a	measuremen		
	,		

Note refs

PAREP Supporting Documents

### **PAREP Technology Setup**

By Jeremy Goodridge (email: jgoodridge@gmail.com) 2/6/2006

### Overall connectivity

PAREP Computers → PAREP LAN/Internet Router → PAREP Access Point Client → CyberBrother Access Point → CyberBrother LAN/Internet Router → Cyber Brother Satellite Router

### **PAREP Client Computers**

All are on the 192.168.2.x network. Computers with internet access are hard coded with an IP address between 192.168.2.10 and 192.168.2.19. Other computers are given DHCP addresses between 192.168.2.100 and 192.168.2.149 by the PAREP Router.

Administrator account on project computers is:

Username: EllenBell Password: morja

Workgroup for all computers: PAREP

On every desktop is a folder called, "Save Files Here!!!". This folder is a shortcut pointing to \(\bar{PARAPSERVER\SharedFiles2006}\).

Any computer that is given the remote desktop server AND is allowed into the LAN will have access. To allow the computer into the LAN, see below under PARAPRouter. A computer that needs to ALSO get internet MUST be hard coded with an address between 192.168.2.10-192.168.2.19

### **PAREPSERVER**

Administrator Account on PAREPSERVER is:

Username: Administrator

Password: morja

Workgroup: PAREP

Security: All applications are secured by securing individual application folders in D:/Program Folders. Programs that everyone can see were left unchanged from the way they were installed. Programs for only directors and administrators (Internet Programs) were secured by removing the "USERS" group from the list of groups that can access these folders. Programs for directors, administrators, and staff (but not students) were

secured by first removing the "USERS" group from the list of groups that can access these folders and then adding the group, "Staff". The programs given just to staff include ARCgis, AutoCAD, Surfer.

Please note that Surfer, AutoCAD, and others sometimes produce errors when being opened, but then still seemed to work (?).

To get into security for one of these folders, right-click a folder, select "properties" and then choose the "Security" Tab.

Sometimes, you will find that a security change (i.e. a new user or group with access to a folder still doesn't get it once you save changes). If this happens, try, going into advanced from within the security section and choosing the checkbox, "Reset privileges for all subfolders/subfiles, and clicking "Apply". This forces the privileges to be propagated down to the files and folders within the folder.

Please note: The groups, "Students", and "Directors" were created but aren't actually being used to create the security above.

### Terminal Services Licensing

I have left the licensing server uninstalled. Every so often there will be an error in the event viewer (accessible from within "Computer Management" under Administrative Tools) stating that the licensing server is unavailable. So far, I think you can ignore it. If you find you are having problems (a licensing error preventing users from logging in), install the licensing server from within Add/Remove Programs (click Install Windows Components and then check the terminal services licensing server option). Then you will get temporary licenses lasting 3 months. If that doesn't work, contact me.

### **Backup**

The program used for backup is called, "Delta Copy". It's accessible while an administrator from the Programs Menu. It consists of 2 parts: a client and a server component. We run both on the same machine, but the principle is that you could backup a "client" machine to server that actually has the hard drives (or tape drives) where the backup stuff is stored. The schedule for backups is every Friday at 4am. It writes to the G:/CurrentBackup folder. The schedule is maintained as a "scheduled task" inside the administrator user.

### PAREP Router

Password: morja

**Local Settings:** 

IP Address: 192.168.2.1

Remote Settings

IP Address: 192.168.1.243

DNS: 192.168.1.1 Gateway: 192.168.1.1

### Wireless Settings

1. Only Certain Ethernet Addresses are permitted to even access the router. These Ethernet addresses can access the local network.

### **Blocking Internet**

1. Only certain IP addresses are given access to the internet. (192.168.2.10-192.168.2-19).

### **PAREP Access Point Client**

Password: moria

Hard coded with an ip address of 192.168.1.244

### **CYBERBrother Access Point**

Hard coded with an ip address of 192.168.1.245

### **CYBERBrother Router**

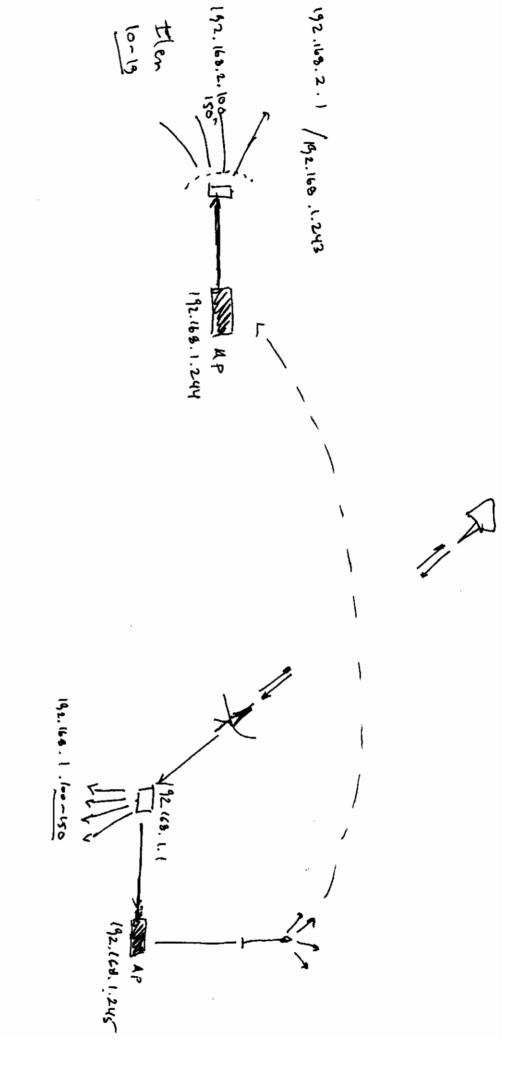
Local ip address of 192.168.1.1.

I don't know the internet side's address.

### CYBERBrother Satellite Router

LAN address: 192.168.0.1 WAN address: unknown.

Just to be clear: EVERY router has 2 ip addresses, corresponding to the 2 networks it is connecting together. One is called the "Local" or "LAN" side and the other is called, the "Internet" or "WAN" side, simply because most routers are connecting a LAN with the internet.



Cerami analysi Emilo: Lary Leve / Casserd R. Bill

### Dear Larry,

Sorry to have taken so long to respond to your e-mails to Marcello. Lots going on here right now, as you might imagine. Spanish school for two weeks, then everyone starting in the field last week during the mornings and afternoons spent on lab analysis, soil analysis, data entry protocol, etc. But today they start in on full days in the field, so a more normal schedule is beginning.

I've had a chance to look over your findings so far, and have a few comments and questions. First of all, what you have found is very interesting and raises certain questions, and possibilities, concerning ceramic production and distribution systems in the El Paraiso region. I'll address your various points one by one, starting with your first e-mail.

### 1st e-mail

- 1. You note, first of all, that there are differences between various types (e.g., Copador, Surlo, local, etc.). I like that! Especially since I think that certain types – i.e., Copador, Surlo, and Casaca – were made in the Copan Valley. The sherds of those types (i.e., Copador, Surlo, and Casaca) that we find in El Paraiso and El Cafetal are virtually identical to sherds of the same types that I have analyzed from Copan, which are very different, as you note, from the pastes of the types that I think are local - i.e., made in the El Paraiso region. The pastes of individual types from Copan -i.e.Copador, Surlo, and Casaca – are different from each other in a number of ways, as well, which is a pattern that indicates the use of different clay sources in the manufacture of different types in the Copan Valley. Additional analyses are needed – Luding neutron activation/chemical compositional analyses, and perhaps additional \*\* ographic analyses – to compare the pastes of, for example, Casaca from Copan and Casaca from the El Paraiso region, to confirm that they are the same (i.e., indicating the same center of production), but for the time being, the distinctions you have observed in your analyses are enough to say that they were not made from the same pastes/clays as what I think are local types - which is great!
- 2. You note that the local domestic pottery (brushed, incised) all seem to have the same paste that is reddish-brown in color, which is also what I observed. I was very surprised, though, that you found it to be highly calcareous. Calcareous inclusions (naturally occurring in the clay or intentionally added as temper) are not at all common in the pottery of this region. Unlike the Maya lowlands of northern Guatemala (i.e., the Peten) and Belize, which are part of the limestone shelf of the Yucatan Peninsula, this region has seen more recent volcanic activity, making for a very different geological profile than most of the Maya lowlands, which in turn determined the kinds of materials, including clay, that were available for making things in this area. For example, although the buildings in the lowlands to the north are made from limestone blocks and slabs, those at Copan are made from volcanic tuff ("toba"). Local limestone sources, used to make stucco for the floors and facades at Copan, are scarce and I found virtually no calcite in the pastes of the pottery made

in Copan. Instead, the Copan pastes contained particles of crushed tuff, pumice, ash, and other inclusions naturally occurring in eroded volcanic tuff deposits that formed clays in the Copan Valley (sedimentary clays were also present in the Copan Valley -- and perhaps in this area as well -- and these tended to contain grains of colored sand and quartz), and based on my macroscopic analysis of the local pastes from El Paraiso (i.e., the reddish paste of the brushed and incised vessels), the same or similar kinds of inclusions seemed to present here as well.

BUT, all of this said, it doesn't mean that you are incorrect. (The best field "acid test" – pun intended – for the presence of calcareous materials is a drop of hydrochloric acid on a clean paste section and, admittedly lacking hydrochloric acid, I haven't performed that test on the local pastes here.) Presumably you know more about geology than I do, including what different kinds of inclusions look like under a microscope – it's just a very curious, and interesting, finding. Is it possible that some other kind of inclusion/mineral (including ones of volcanic derivation) might have the same refraction properties as calcite? Anyway, I'd really like to talk you more about this – again, it's a very interesting finding.

On this same subject – i.e., local pastes – I am also interested in your estimate of "30-60%" density of inclusions – what are these numbers based on? I have an inclusion density chart from a ceramics book that I think is probably not great and was wondering if you could suggest something a little more accurate.

- 3. No worries about one of the Copador sherds having a somewhat different texture than the rest. Copador pastes can range from very fine-textured to relatively coarse-textured, a pattern that sometimes co-varies with particular forms of Copador vessels a pattern suggesting that more than one workshop (each with their own "paste recipes" and forming processes) were involved in the manufacture of Copador vessels.
- 4. You note that one of the "local censers" has a paste that is dissimilar to the pastes of the other local sherds. Do you mean in terms of texture or inclusion types or both? Does it look more similar to the pastes of the Copan types? Or just generally different from everything else? On one level, this is OK - whatever the answer to these questions. That is, it is quite possible and even likely that different classes of vessels (e.g., censers and jars) were manufactured from different clays or "paste recipes" (i.e., a combination of clay and temper). This is certainly the case in the Copan Valley, where censers typically have a coarser paste than bowls and jars, and, in the Late Classic period at least, were made from a different (sedimentary) clay as well. So, it may the case that the "local censers" from the El Paraiso region are, in fact, local but simply made on a different paste. OR, as you also suggest, they could be imported. Generally, the only things that I am comfortable calling "imports" are things that I recognize as being common at other sites (e.g., Copador and Casaca from Copan) or vessels that have grossly distinctive pastes from other local types and/or are extremely rare. The "local censers" at El Paraiso and El Cafetal are relatively common at those sites - insofar as censers are usually never that abundant anyway.

So that leaves their pastes. Are there any similarities in the types of inclusions (including, for example, those you describe as calcareous) in the "local censers" and other "local pastes" that might suggest the use of the same or similar local clays? – in which case, we may just be looking at a somewhat different "paste recipe", indicating a different workshop or just different paste preparation process for censers (both of which can happen). OR do you feel the "local censer" pastes are "grossly distinctive" in some way, suggesting the use of different clay sources, which could mean that they were coming from elsewhere. At the same, however, a very different paste than other local types does not necessarily mean that they were imported as different clay sources can and were used at the same site to produce different kinds of vessels. I know that none of this helps in making a determination one way or the other – they are just some things to think about (which I am going to do too!).

### 2<sup>nd</sup> e-mail

- 5. I am all but certain (pending neutron activation/chemical compositional comparisons of pastes) that Casaca, Surlo, Copador and Tipon are imported (the first three from Copan, and the latter, Tipon, possibly from Quirigua). Again, this fits well with your findings that the pastes of these types are distinctive from those I have identified as "local". Your additional finding that all of the local pastes contain "mica" (albeit in varying amounts) is also significant as it suggests that a distinctive, presumably locally available, clay source (or sources) was used in their manufacture. I think it is possible, as you suggest, that the local clays contain some naturally occurring amount of mica to which more may have been added in producing the "con mica" pastes. although it is also possible that a different, but still local, clay source was used in the production of the "con mica" vessels. The "con mica" vessels belong to a different ceramic type defined on the basis of features of form and surface treatment as well as paste – the paste of the "con mica" vessels being some what coarser, or more brittle, and having a different fired color - or, rather, colors [one buff, one orangish] - than the incised and brushed local types, suggesting perhaps manufacture in a different workshop/production center that may also have used a different clay source that naturally contained higher quantities of mica.
- 6. Re: the question of status differences in the distribution of types with pastes containing mica (i.e., local types) vs. those without (i.e., types imported from Copan and possibly Quirigua). I think the issue is what the types of pottery associated with different kinds of pastes were used for and, in some cases, where they came from.
  - Specifically, there are three main classes of pottery in the El Paraiso region (as in most other regions). The first consist of "utilitarian" vessels, including jars, bowls, and other vessels used for cooking, storage, food processing and other domestic activities. In the sample that you are analyzing, these include: "local paste, sin mica", "local paste, con mica", and "Casaca" sherds. A second general vessel category consists of "Ceremonial Wares" which include censers used for burning copal your sample consists solely "local censers" sherds. Finally, there are "fine"

wares, meaning smaller, generally more well-made and often decorated vessels used for serving and eating, etc. The sample you have includes "Copador", "Surlo" and "Tipon" sherds.

All of the Copador that occurs elsewhere in western Honduras (what little of it that there is) was imported most likely from Copan. There is no evidence that Copador, Casaca, or Surlo were manufactured any other place in Honduras except for the Copan Valley (although *possible* local imitations of Surlo are reported to occur extremely rarely in some parts of western Honduras – but without looking at these up close and personal, I can't be sure if they are locally made at those places – i.e., are truly local imitations – or were imported from Copan).

In any event - the fact that Surlo and Copador (by far the most common fine wares in the El Paraiso region - Tipon is rare at both sites) are both imported fine wares (to date, all of the fine wares in the El Paraiso region seem to be imports) AND are found in roughly equal numbers at both El Paraiso and El Cafetal suggest that there wasn't any local restriction of access to them (meaning that people at both sites were getting and using them). And this is interesting because so far, at least, the site of El Paraiso seems to have had more imported utilitarian wares (in the form of Casaca) from Copan than did El Cafetal did (i.e., there seems to be more Casaca and other Copan utilitarian wares at El Paraiso than at El Cafetal) and it is not really clear why. This may just be a sampling problem - meaning that it reflects the lots I've looked at so far (I talk about all of this a bit more in my informe from last year) - so I reserve final judgment on this pattern until I have confirmed it with additional analysis of more lots from both sites. BUT it is possible that El Paraiso had more immediate access to goods from the Copan Valley, only some of which, including fine wares, found their way to (i.e., were distributed to) El Cafetal. But I really need to look at more lots from both sites before I can be sure of this pattern - including elite contexts from El Cafetal and non-elite contexts from El Paraiso.

### 3rd e-mail

7. Your finding that the "local sin mica" pastes from El Cafetal and El Paraiso seem to be somewhat different re: the sizes and quantities of mica particles they contain is interesting. It suggests the possibility of there having been two different production centers or workshops engaged in the production of the same local utilitarian wares. Given the very close similarities in "local pastes" (i.e., color, general inclusion types, texture, etc. – as you note in your previous e-mails) between both sites, it seems likely that they were using very similar clay sources, presumably a function of there being very similar geological features and thus clay deposits in the general El Paraiso region. The slight differences between the pastes from each site may reflect the use of different, highly localized sources of clays, near each site, which contained somewhat different concentrations of mica. It may also be possible, as you suggest, that one group was removing mica from, or adding mica to, the same clays and I suppose local tastes/preferences for more or less sparkle to their pottery could have

been a factor. But that much work (if it was a lot of work, and maybe it wasn't...) would seem more likely if the presence/absence of mica affected production success in some way (e.g., made vessels more or less prone to cracking during drying or exploding during firing). Who knows, really – and honestly, it's probably not all that important to try and figure out right now (unless you do come across something about the use of mica in pottery production - I'll also take a look myself). The important and very interesting - thing is that you found some differences between El Cafetal and El Paraiso in certain features (i.e., in the pastes) of the locally made domestic wares which I can now further investigate from the perspective of possible differences in details of form, surface treatment, decoration, etc. of these types between the two sites – production features that also usually vary between workshops. If, in fact, the people at or around each of the sites of El Paraiso and El Cafetal were making their own local utilitarian wares (in the same shared styles), this would be interesting to know as it suggests a pattern of highly localized production and distribution systems for domestic goods - much more localized that seen in the Copan Valley, for example, it seems, where the same types have a more widespread distribution across outlying sites (small residential groups) in the immediate valley region, suggesting a more centralized distribution mechanism (perhaps a large central market where vendors from the surrounding hillsides and valley sites brought their goods to exchange) than the El Paraiso region. Who knows... but we'll find out!

Anyway, you have obviously done a lot of work and found some very intriguing patterns that give me some very interesting things to think about. As I come up with ideas or additional data after looking at more lots, I will keep you posted. And you can do the same with any new discoveries you might make. Good work!

All the best - Cassandra.

Don Quijon 19:30-

### Kenyon Honduras Program INFORMATION SHEET 2006

### TELEPHONE AND E-MAIL:

There are two satellite Internet cases in El Paraíso. The Municipality internet place is located ½ block from the central park and is open during the day and early evening. A second internet place is located directly down the street to the right of the kitchen house (go out of the kitchen house, turn right, turn left, keep going. It's on the right side of the road ½ block after you reach the paved street). You should be able to access personal email accounts through webmail. Service, however, may be intermittent and unreliable. The second internet place may now have internet phone service as well. Internet cases are also plentiful in Copan and San Pedro Sula, and we'll make trips there from time to time as needed.

There are telephones in El Paraíso and we may be able to get a line in one of the houses so you will be able to call home collect (expensive) or using a calling card (credit or pre-paid). Prepaid cards work well, charging U.S. international rates to place a call with a U.S. operator.

We can be contacted at the following cell phone numbers when in the city or on-site (reception is very bad to nonexistent in the houses).

Jorge's cell phone: 995-4072

Ellen's cell phone: 944-8910

Marcello's cell phone: 974-6603

Santiago's cell phone: 913-1140

Other numbers: Dona Thelmita: 641-0135

In case of catastrophic emergency: from any phone in the country dial 8000-123, 8000-122, or 8000-121 and ask the operator who answers to place a collect call to Mame Ausec:

Office: 740-427-5637 Home: 740-392-3641

Or the Kenyon Office of Safety and Security: 740-427-5000

### BASIC PROJECT GUIDELINES

Hierarchy—see project Field Manual

Teamwork—is paramount; we're all in this together, and you *must* pitch in to help get things done. This is an archaeological and ethnographic project with the common goal of learning as much as possible about life in Honduras, past and present, and your work will take many forms: class work, archaeological and ethnographic field work, and household chores—all equally vital in accomplishing our common goals.

Acceptable dress: Common sense, leaning toward the conservative. More is more—avoid skimpy, attention-grabbing outfits. No boxer shorts outside the house.

### General rules:

- 1. toilet paper goes in the trash can; not the toilet
- 2. drink only purified, bottled water outside the central district of SPS
- 3. use purified water to brush your teeth outside central part of SPS
- 4. don't drink the water in the shower
- 5. remember to take any anti-malarial meds, etc. as directed
- 6. take water, hat, sunscreen, and passport on all trips
- 7. don't invite unknown people into the houses—see Project Manuel
- 8. don't walk around alone—esp. true for women
- 9. women shouldn't buy alcohol and should only drink in the project houses in El Paraíso
- 10. all students are strongly discouraged from frequenting bars in El Paraíso—save it for Copan and SPS
- 11. do not drink to excess—our contract forbids you to appear drunk and disheveled in public
- 12. absolutely, positively no illegal drugs. Period.

### Common problems and annoyances:

Power outages—these occur frequently. Make sure that the computers are turned off, that you turn off any lights that were on before you go to bed, and that you open the refrigerators and freezers as little as possible. Food can stay cold for up to 2-3 days if the doors are kept closed. Make sure you keep your flashlight handy and have candles and matches in the house.

Water outages—because the town and neighboring villages have grown faster than upgrades have been made to the municipal water system, the authorities (aka the water guy) turn the water on and off in different parts of town throughout the day. We store water in large barrels in the bathrooms and kitchen for times when we don't have water. Use a small bucket or basin (lavamano) to dip water from the barrel to shower, wash your hands, or flush the toilet (just pour it in the bowl—it will flush). Keep these barrels full at all times—you never know when the water will be turned off and don't want to be left without!

Don't become an annoyance yourself! Be considerate of your neighbors on the project and in town. Keep the noise down, keep your room and common areas neat, and always be pleasant and polite. We are guests here. The Directors certainly plan to come back, and you may find that you do, too. Don't do anything you'd be ashamed to tell your grandmother about...

2005 PAGU

### Proyectos

1) Ir a los sitios para aprender de las excavaciones dos veces cada mes.
<ol> <li>Enviar notas a la radio con noticias de las excavaciones de PAREP y el trabajo de UDAP.</li> </ol>
3) Crear y publicar un periódico de cada mes con fotos, artículos, y entrevistas.
4) Dar presentaciones a los niños de la escuela sobre los sitios una vez cada mes.
5) Construir un parque mixto (arqueológico y público) en el sitio El Paraíso. Pintar los árboles y construir basureros para el parque y las calles. Poner un rotulo en el parque Ayudar con el desarrollo de El Paraíso.
6) Crear una exhibición del trabajo de PAREP y UDAP en la Municipalidad.
7) Ganar fondos para UDAP. (películas, bailes, clases públicos con PAREP,)
<ul> <li>8) Hacer conexiones con otras comunidades y otros grupos.</li> <li>a. YouthCan</li> <li>b. Escuela Mayatan de Copan Ruinas</li> <li>c</li> </ul>
9) Crear una pagina del Internet de UDAP con la información del periódico.
10) Otra idea:

### Horario Sugerido

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Hola Ellen, ¿como estas?

A continuacion te describo de una manera general un posible plan de trabajo.

Tipos de trabajos en video:

- 1. Aspecto general: Actividades diarias, vida de profesores y estudiantes, hallazgos mas significativos, ubicacion geografica, poblacion, relacion maestro-estudiante y trabajadores. sitios
- de alojamiento, alimentacion (tipos), cursos de estudio, sitios de excavacion, vida estudiantil, aspectos sociales y sicologicos de profesores y estudiantes, interrelacion con la comunidad, medios de tranporte, opiniones, etc.
- Aspectos especificos: Filmacion de sitios de excavacion con datos tecnicos explicados por
  profesores y alumnos, formas de excavacion, estadisticas graficas de avance de trabajos, metas
  semanales y/o mensuales de maestros y estudiantes.
- 3. Aspectos informales: Esto incluye unicamente la filmacion de los trabajos sin explicacion al monento de la filmacion con rotulacion unicamente para establecer puntos de referencia( como fotografias en movimiento para futuras referencias en la busqueda o complementacion de informacion).

Materiales a utilizar: Camara de video digital, camara fotografica digital, tripode, cintas de Video digital Mini DV, microfonos, equipo de edicion por computadora, Lamparas para iluminacion, DVD en blanco, etc.

Tiempo de filmacion: La filmacion de los eventos se hara de acuerdo al avance de los trabajos realizados, contando con semanas completas o unos cuantos dias por semana dependiendo de la disponibilidad y avance de las excavaciones y la necesidad del proyecto para la realizacion de filmaciones.

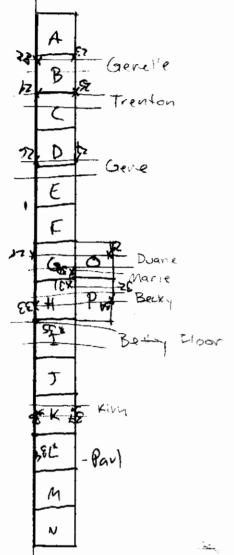
Estadia en el paraiso: Yo solicito un lugar para alojarme asi como para mi equipo, asi como alimentacion y el transporte necesario para la movilizacion en los diferentes sitios de excavacion si los hubiere, un pago semanal que estara de acuerdo a los recursos y presupuestos del proyecto, utilizacion de servicios de internet. etc.

Ellen espero que la informacion que te estoy enviando te sirva para formarte una idea mas clara de la forma en que puedo y deseo trabajar con ustedes en el proyecto, si tienen una duda y/o quieres cambiar algo pues estare esperando tus apreciaciones.

Estoy a la espera tambien de tu gestion con el instituto para hacer la solicitud para incluirme en tu equipo de trabajo.

Reitero que toda la informacion obtenida con la filmacion de este proyecto es propiedad exclusiva del proyecto asi como del instituto de antropologia y me comprometo a mantenerla y manejarla en estricta confidencialidad quedando claro que todo el material videografico obtenido debera permanecer con el proyecto y el instituto y no podra ser usado para ningun otro fin, ni comercial ni personal por parte de mi persona. Tambien la edicion del material obtenido sera filmado y editado bajo la supervision del proyecto y el instituto y se le dara la direccion que estos deseen.

Saludos a Marcelo y a los demas integrantes de tu proyecto deseando obtener una pronta y satisfactoria respuesta.



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