Kenyon College

Digital Kenyon: Research, Scholarship, and Creative Exchange

Four Valleys Archive

Anthropology

1996

PVN Op 14 Osteological Analyses

Susan Moorehead

Christian Wells

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



Part of the Archaeological Anthropology Commons

Recommended Citation

Moorehead, Susan and Wells, Christian, "PVN Op 14 Osteological Analyses" (1996). Four Valleys Archive. Paper 92945.

https://digital.kenyon.edu/honduras/92945

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

Burial Summary Form Kenyon College

		.y: (Pathology etc.)	al Description Summai
(2)(200 td 2012			·
NP (not present)		,	e e e e e e e e e e e e e e e e e e e
b (boot)	•	Intin io aco i	· -
. (good) (moderate)	່າກຸດດ້	feinend Jeog 9	- Antinna tintana is
(6000)	θρυσ	, fetnend	ervation Quality:
NP (not present)			1-
Fragmentary (<25%)			
bc (bartially complete)		feinerd Jeog	<u>-</u>
C omplete (>75%)	:apoj	Crantal T	etked Remains:
•			Age: Sayre
			_0
			Undetermined
collected for testing 3/	,	(bənimnətət	Adult (Adult age und Undetermined
collected for testing 3/		(bənimnətət	
10 grams of long bone to selected for the selected for th			Adult (Adult age und
10 grams of long bone to stims 3/) AL2)	Old Adult (50+ yrs) Adult (Adult age und
10 grams of long bone 1		.9 yrs) (sny (Young Adult (20-34 Middle Adult (35-50 Old Adult (50+ yrs) Adult (Adult age und
5 = Male	· · · · · · · · · · · · · · · · · · ·	9 yrs) 9 yrs) 9 yrs)	Adolescent (12-19.9) Young Adult (20-34) Middle Adult (35-50) Old Adult (50+ yrs) Adult (Adult age und
5 = Male O grams of long bone to	±	s) 9 yrs) 9 yrs)	Young Adult (20-34 Middle Adult (35-50 Old Adult (50+ yrs) Adult (Adult age und
3 = Ambiguous sex- 5 = Male 5 = Male 7 = Ambiguous sex- 5 = Male 7 = Male		s) 9 yrs) 9 yrs)	Intant (birth-2.9 yr Subadult (3-11.9 yr Adolescent (12-19. Young Adult (20-34 Middle Adult (35-50 Old Adult (50+ yrs) Old Adult (50+ yrs)
2 = Probable Female 3 = Ambiguous sex 4 = Probable male 5 = Male 10 gyewa & long bone f	• • • • • • • • • • • • • • • • • • •	s) 9 yrs) 9 yrs) 1 yrs)	Subadult (3-11.9 yr Adolescent (12-19.9 Young Adult (20-34 Middle Adult (35-50 Old Adult (50+ yrs) Adult (Adult age und
1 = Undetermined sex 2 = Probable Female 3 = Ambiguous sex- 4 = Probable male 5 = Male 5 = Male	:Xə <u>?</u>	s) 9 yrs) 9 yrs) 1 yrs)	Intant (birth-2.9 yr Subadult (3-11.9 yr Adolescent (12-19.9 Young Adult (20-34 Middle Adult (35-50 Old Adult (50+ yrs) Old Adult (50+ yrs)
Judetermined sex 1 = Female 2 = Probable Female 4 = Probable male 5 = Male 7 = Male	; (S)	(s) (s) (s) (s) (s) (s) (s)	Houng Adult In utero-Neonate Infant (birth-2.9 yr Subadult (3-11.9 yr Young Adult (20-34 Young Adult (35-50 Old Adult (50+ yrs) Old Adult (50+ yrs)
Judetermined sex 1 = Female 2 = Probable Female 4 = Probable male 5 = Male 7 = Male	:Xə <u>?</u>	(s) (s) (s) (s) (s) (s) (s)	Intant (birth-2.9 yr Subadult (3-11.9 yr Adolescent (12-19.9 Young Adult (20-34 Middle Adult (35-50 Old Adult (50+ yrs) Old Adult (50+ yrs)
Judetermined sex 1 = Female 2 = Probable Female 4 = Probable male 5 = Male 7 = Male	; (S)	(s) (s) (s) (s) (s) (s) (s)	Houng Adult (35-50) In utero-Neonate Intant (birth-2.9 yr Subadult (3-11.9 yr Young Adult (30-34) Young Adult (50-34) Middle Adult (50-34) Adolderscent (12-19.9 yr Young Adult (50-34) Adolderscent (50-4 yrs) Adold (Adult age und
Judetermined sex 1 = Female 2 = Probable Female 4 = Probable male 5 = Male 7 = Male	; (S)	(s) (s) (s) (s) (s) (s) (s)	Houng Adult In utero-Neonate Infant (birth-2.9 yr Subadult (3-11.9 yr Young Adult (20-34 Middle Adult (35-50 Old Adult (50+ yrs)
Ividuals: 0 = Undetermined sex 1 = Female 2 = Probable Female 4 = Probable male 5 = Male 5 = Male	; (S)	ארצי (פארמי לא) (s) (s) (s) ארs) (s) ארs)	e Individual:

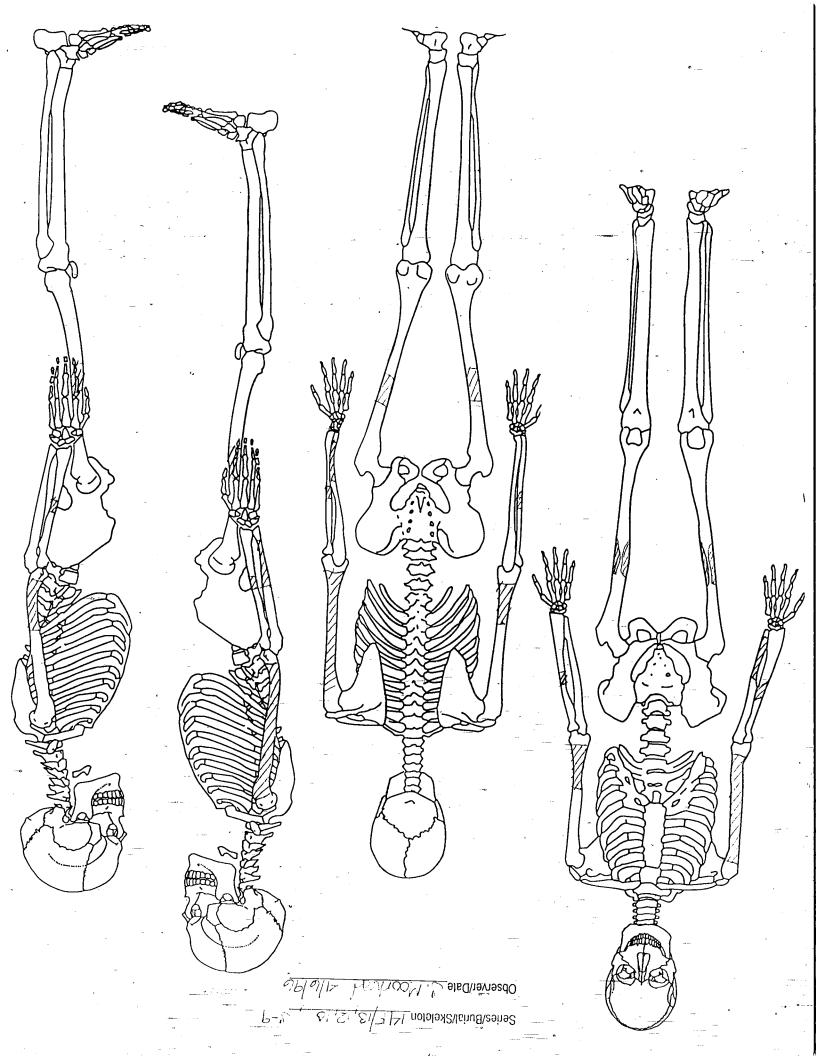
The Period to Shuther "	PELANT DIEN OB -
De de la salante de la	THIN HE OWN ALTHON
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	V 9001+191U SUI(H)_10-1
- do 73 cg . 42 cg cc / College X. Burk a Sukuli (111001b 4	- באונות האונון האונות ואינוע
Dunger to an inches	132, 117 (000)
400 examina the diawings for each	ומל אישה לטעט מא
14 F134 1513 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	The pucial ideoled
The state of the s	SYMPU FOI MI
1101 Cary Will 5 0500 mas U1 - 50	MAKKOG UNDOOPIS
of that increase and mondified conings show	משמ משמה לוניונו
) for the factions but sold (691) with	CHILDE WASHINGTON
1. 4 Let 61 101 10 00 100 101 20 20 101 10	HORELTHE 100KG
purity secri poos	15 WHEN THE ED
Printerial Atron Abrail and mouth -this	a large black of
ments. One large placific by laboled. Meter 12 Junio1#3 piece 2 de 2 (28)" containing	ודו ב-ובן ז-1-26
shords and 3 lage matrix blacks	poviejva stog
2d tag: 3-6-95 12te -10/13 (18) Thuse plastic	BOPERG CONTROL DE
1, 19 1, 19	m war Elanud
11506d 14F-13 (78) 3-6-95 Meter12	General Excavation Notes
	so tall antitovious fearand
- Rund in motor with skull material	<u>/</u>
pieces of baldregues, it press of flooring (2) or	ende-shed
nains: Artifacts found in lab:	Associated Funerary Ren
	Field Sex assesment:
	Field Age assesment:
	Burial Ortentation:
Proventence:	Unit: [evel:
Excavator: 78 (*) - 14 F-19/18 (*) Excavator: - 9	Site: 14 होड़े सिहीर
3-6-9-5	Date of Excavation:

Kenyon College Burial Excavation Notes

INVENTORY RECORDING FORM FOR SAME

			1217
	_ / / /		
1 1	3-10		
PabisuU A J			- ist
#PresenV# Complete	. *	A	1
RIBS (grouped)		(lsubivibni)	Sair
-			7 .
,	=	, · 	
• • • = .		-	þj
	•		
Wanubdunm — wuhdunaM	Sternum: 1	<u> </u>	្ន
			<u> </u>
- · · · · · · · · · · · · · · · · · · ·			
			111
<u> </u>		/	
	31-11	 -	
	C3-9	/- .	cs
Centra Neural Arches	/	/—	10
#Present# Complete		Meural Arch	munineO
VERTEBRAE (grouped)		(Individual)	AFHLE
•		,, 2,,	
nic. Surface	JA ·		munas
E muludate			The state of the s
sidi E muludste		· . — . —	Patella
muirk			Glenoid f.
wr			Body
			Scapula
В д	J30)	-	Clavicle C
			1
	AARUS TNIOL GNA SƏNOB JAIN	IAROTCAR	
		•	
E	Man		LMT
- OUI	Eleq		Temporal
\(\frac{1}{2}\)	xeM		Occipital
omatic		- <u></u>	
pioue			
	,440	- hugus	Frontal
•	المراجع المراج	(Jdgh)A	(left)
5 3	AL BONES AND JOINT SURFAC	CBANIA	· -
<u> </u>	Cortes, Honduron	ion <u>Colradia,</u>	Present Location of Collect
——————————————————————————————————————			_
. <u></u>	- I	6-0	Burial/Skeleton Number
(2) 1 (2) (1) and		- v	<u>.</u>
0) P 0 1 2 mg —		·	Feature/Burial Number
DDM 1001 115 Igalgego			<u> </u>
DESTANDED - DESERVED -		01,51,61	Site Name/Number

			 -		
					
	 		 		
					
		<u> </u>	<u> </u>		
0)('	755 10 SOVE	17 prv 18 2	10 21 A	MODSLECIN	$C \setminus X = X$
			.— .		
	-				
-			4		
· · · · · · · · · · · · · · · · · · ·				_ ta	
ב גבשסינים	क्येव द्या	Modfieled	tact and	VARIONIL 1	777
		1 2 04 1 000	100		130/
	·				
	2/16 des 3/19	דוורופן זו אומח	10 mise. unider) ·	
	"E851	<= SI. VOILIDOJ	501 Jong bone	?	:
	Ь	ट्रेड्राक्पिटि	17 1810017 Y		Comments:
·		,			
		#Phalange			#Phalanges
	·/_ প্রা <u>হ</u>	#Metalars	<u> </u>		(#Metacarpais)
		SISSIST#	- /	_ _/	# Carpals
PabisnU A	ר	-	bebianU	8 T	
(#) Complete)	FOOT (# Present	-		IO (# Present/# Cor	NAH
•	-				-
		·		····	Right Calcaneus
				-	Right Talus
	-				Left Talus
				., ,	Right Fibula
	- <u>1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1</u>				Left Fibula
·		di di	<u> </u>		Right Tibia
		<u>-</u>			Left Tibia
		<u> </u>		 .	Left Femul Might Femul
	T. 1	<u> </u>			EnIU JAQIA
<u>-</u>		- <u>-</u> -			Left Ulna
• • • • • • • • • • • • • • • • • • •	- 	<u>Σ</u> .			Right Radius
- · · · · · · · · · · · · · · · · · · ·		<u>\bar{\bar{\bar{\bar{\bar{\bar{\bar{</u>			Ceff Hadius
	- <u>- </u>		$\frac{\Gamma}{\Gamma}$		Right Humerus
Epiphysis	bildT)	bildT	nuu	eiekiidid-	SunamuH flad
lsteiQ_	lstaiQ sidT	⁻elbbiM bidT	- Proximal PrintT	Proximal Epiphysis	
• •		Diaphysis	Inmivor0	lomivora	-
76/1	5	BONES	LONG		
1912 19601100	et/Date 3. M.	ovnezdO	•		
WE 3 3 10 3-	3urial/Skeleton	J\zəinə2	-	 · •	·



ADULT SEX/AGE RECORDING FORM

	<u> </u>		•
			
			·
	* ************************************	<u>: · · _ ·</u>	
-			
·			
· ·	-		
			
			
			•
•			
			
scontal misse	t mend to chark a	गुरुखम् म	dedon
	JONDAND COUNTY OF DENKLY	1 pag 12	dedont
iscon latrost	JONDAND COUNTY OF DENKLY	1 pap 12	ot reages otheringest dedont
	JONDAND COUNTY OF DENKLY	1 pag 12	otaloss
- / · ·	JONDAND COUNTY OF DENKLY	1 pag 12	OFOIONS
- / · ·	Laspecial - 1/2 ch chosed - 1/	1 pag 12	ments:
- / · ·	JONDAND COUNTY OF DENKLY	1 pag 12	OFOIONS
- / · ·	Estimated Sex, Skull (0-5) Estimated Sex, Skull (0-5) Estimated Sex, Skull (0-5)	stramula L	(5-0)-sivied sex, Pelvis-(0-5)
- / · ·	Glabella (1-5) Mental Eminence (1-5) Estimated Sex, Skull (0-5) Coperation of the chark of th	stramula L	Preauticular Sulcus (0-4) timated Sex, Pelvis (0-5) ments:
- / · ·	Supraorbital Margin (1-5) Glabella (1-5) Mental Eminence (1-5) Estimated Sex, Skull (0-5) CS D0013 CS D	stramula L	Ischiopubic Ramus Ridge (1-3) Greater Sciatic Motch (1-5) Preauricular Sulcus (0-4) itimated Sex, Pelvis (0-5)
- / · ·	Mastoid Process (1-5) Supraorbital Margin (1-5) Glabella (1-5) Mental Eminence (1-5) Estimated Sex, Skull (0-5) CS D0013 For VOI CS FOR VOI C	stramula L	Subpubic Concavity (1-3) Ischiopubic Ramus Ridge (1-3) Greater Sciatic Notch (1-5) Presuricular Sulcus (0-4) Ilmated Sex, Pelvis (0-5)
'snouny	Muchal Crest (1-5) Mastoid Process (1-5) Supracroitial Margin (1-5) Glabella (1-5) Mental Eminence (1-5) Estimated Sex, Skull (0-5) Estimated Sex, Skull (0-5)	Stromus de la constante de la	Ventral Arc (1-3) Subpubic Concavity (1-3) Ischiopubic Ramus Ridge (1-3) Greater Sciatic Notch (1-5) Preauricular Sulcus (0-4) timated Sex, Pelvis (0-5)
- / · ·	Skull Muchal Crest (1-5) Mastoid Process (1-5) Supraorbital Margin (1-5) Glabella (1-5) Mental Eminence (1-5) Estimated Sex, Skull (0-5) Estimated Sex, Skull (0-5)	stramula L	Subpubic Concavity (1-3) Ischiopubic Ramus Ridge (1-3) Greater Sciatic Notch (1-5) Presuricular Sulcus (0-4) Ilmated Sex, Pelvis (0-5)
'snouny	Muchal Crest (1-5) Mastoid Process (1-5) Supracroitial Margin (1-5) Glabella (1-5) Mental Eminence (1-5) Estimated Sex, Skull (0-5) Estimated Sex, Skull (0-5)	Stromus de la constante de la	Ventral Arc (1-3) Subpubic Concavity (1-3) Ischiopubic Ramus Ridge (1-3) Greater Sciatic Notch (1-5) Preauricular Sulcus (0-4) timated Sex, Pelvis (0-5)
'snouny	SEX Skull Muchal Crees (1-5) Asstoid Process (1-5) Glabella (1-5) Mental Eminence (1-5) Estimated Sex, Skull (0-5) Estimated Sex, Skull (0-5)	of constant	Ventral Arc (1-3) Subpublic Concavity (1-3) Ischiopublic Ramus Ridge (1-3) Greater Sciatic Notch (1-5) Preauticular Sulcus (0-4) Amanta:
'snouny	SEX Skull Muchal Crest (1-5) Asubiad Process (1-5) Supractoital Margin (1-5) Glabella (1-5) Mental Eminence (1-5) Estimated Sex, Skull (0-5) Estimated Sex, Skull (0-5)	Stromus de la constante de la	Ventral Arc (1-3) Subpublic Concavity (1-3) Ischiopublic Ramus Ridge (1-3) Greater Sciatic Notch (1-5) Preauticular Sulcus (0-4) Amanta:
'snouny	SEX Skull Muchal Crees (1-5) Asstoid Process (1-5) Glabella (1-5) Mental Eminence (1-5) Estimated Sex, Skull (0-5) Estimated Sex, Skull (0-5)	Strombal Olivers	sent Location of Collection yours Ventral Arc (1-3) Subpubic Concavity (1-3) Ischiopubic Ramus Ridge (1-3) Greater Sciatic Motch (1-5) Preauticular Sulcus (0-4) Preauticular Sulcus (0-4) ments:
Smouny Smooth to	SEX Skull Nuchal Crest (1-5) Supraorbital Margin (1-5) Glabella (1-5) Glabella (1-5) Mental Eminence (1-5) Estimated Sex, Skull (0-5) CO0013 CO	of constant	sivSkeleton Number Sent Location of Collection Subpublic Concavity (1-3) Subpublic Ramus Ridge (1-3) Greater Sciatic Notch (1-5) Freauticular Sulcus (0-4) Treauticular Sulcus (0-4) Treauticular Sulcus (0-5)
'snouny	SEX Skull Nuchal Crest (1-5) Supraorbital Margin (1-5) Glabella (1-5) Glabella (1-5) Mental Eminence (1-5) Estimated Sex, Skull (0-5) CO0013 CO	Strombal Olivers	sent Location of Collection yours Ventral Arc (1-3) Subpubic Concavity (1-3) Ischiopubic Ramus Ridge (1-3) Greater Sciatic Motch (1-5) Preauticular Sulcus (0-4) Preauticular Sulcus (0-4) ments:

CHNPTER 3: Atlachment 11

·	
	- (
- · · · · · · · · · · · · · · · · · · ·	
	-
	· · · · · · · · · · · · · · · · · · ·
	
·	
Shoo ox -unix barr	/
Thinks carry) guyay
- + (100)210)	2010172 J-001
OS 1-10 (1/2) (1/2) (1/2)	100 (11 brayer sy
EW operation of Fyblish	1000 LU 1000
Ell stocker of theil si	con July
	Middle Adult (35-36) years) Middle Adult (50+ years)
	Estimated Age: Young Adult (20-35 years)
	(20-35 years) Young Adult (20-35 years)
	9. Inferior Sphenotemporal 10. Superior Sphenotemporal Estimated Age: Young Adult (20-35 years)
IBUO DE COMO D	8. Sphenofrontal; 9. Inferior Sphenotemporal 10. Superior Sphenotemporal ==timated Age: Young Adult (20-35 years)
Vault 16 Left Coronal	7 Pterion 8. Sphenofrontal 9. Inferior Sphenotemporal 10. Superior Sphenotemporal ==stimated Age: Young Adult (20-35 years)
Crantal 16. Left Lambdold	Premorental 7 Premorental 8. Sphenotrontal 9. Inferior Sphenotemporal 10. Superior Sphenotemporal 10. Superior Sphenotemporal 10. Superior Sphenotemporal
14. Transverse Palatine Internal 15. Sagittal Cranial 16. Left Lambdoid	5. Bregma 6. Midcovonal 7 Prenon 8. Sphenotontal 9. Inferior Sphenotemporal 10. Superior Sphenotemporal Estimated Age: Young Adult (20-35 years)
13. Postentor Median-Palatine 14. Transverse Palatine Internal 15. Sagittal Cranial 16. Left Lambdoid	4. Anterior Sagittal 5. Bregma 6. Midcovonal 7. Pterion 8. Sphenotrontal 9. Inferior Sphenotemporal 10. Superior Sphenotemporal 10. Superior Sphenotemporal 10. Superior Sphenotemporal
12. Anterior Median Palatine 13. Posterior Median Palatine 14. Transverse Palatine 16. Segittal 17. Segittal 18. Segittal 19. Left Lambooid	Vault 3. Obelion 4. Anterior Sagittal 5. Bregma 6. Midcaronal 7. Prerion 8. Sphenofrontal 9. Inferior Sphenotemporal 10. Superior Sphenotemporal 10. Superior Sphenotemporal 10. Superior Sphenotemporal 10. Superior Sphenotemporal
13. Postentor Median Palatine 14. Transverse Palatine Internal 15. Sagittal Cranial 16. Left Lambdoid	Vault 3. Obelion 4. Anterior Sagittal 5. Bregma 6. Midcovonal 7. Prerion 8. Sphenofrontal 9. Inferior Sphenotemporal 10. Superior Sphenotemporal 11. Superior Sphenotemporal 12. Superior Sphenotemporal 13. Superior Sphenotemporal 14. Superior Sphenotemporal
Palate 11. Incisive 12. Anterior Median Palatine 13. Postentor Median Palatine 14. Transverse Palatine 14. Sagittal 15. Sagittal Cranial 15. Lambdoid	External 1. Midlambdoid Cranial 2. Lambda Vault 3. Obelion 4. Anterior Sagittal 5. Bregma 6. Midcavenal 7. Pterion 7. Pterion 9. Inferior Sphenotemporal 9. Inferior Sphenotemporal 10. Superior Sphenotemporal 10. Superior Sphenotemporal 11. Superior Sphenotemporal 12. Superior Sphenotemporal 13. Superior Sphenotemporal
Palate 11. Incisive 12. Anterior Median Palatine 13. Postentor Median Palatine 14. Transverse Palatine 14. Sagittal 15. Sagittal Cranial 15. Sagittal	External 1. Midlambdoid Cranial 2. Lambda Vault 3. Obelion 4. Anterior Sagittal 5. Bregma 6. Midcavenal 7. Pterion 7. Pterion 9. Inferior Sphenotemporal 9. Inferior Sphenotemporal 10. Superior Sphenotemporal 10. Superior Sphenotemporal 11. Superior Sphenotemporal 12. Superior Sphenotemporal 13. Superior Sphenotemporal
Palate 11. Incisive 12. Anterior Median Palatine 13. Postentor Median Palatine 14. Transverse Palatine 14. Sagittal 15. Sagittal Cranial 15. Sagittal	Sufure Closure (blank = unobservable; 0 = open; External 1. Midlambdoid Cranial 2. Lambda 4. Anterior Sagittal 5. Bregma 6. Midcarenal 7. Prerion 9. Inferior Sphenotemporal 10. Superior Sphenotemporal 10. Superior Sphenotemporal 10. Superior Sphenotemporal 10. Superior Sphenotemporal
f = minimal; 2 = significant; 3 = complete) Palate 11. Incisive 12. Anterior Median Palatine 13. Posterior Median Palatine 14. Transverse Palatine 15. Sagittal 15. Sagittal Cranial 16. Left Lambdoid	Suchey-Brooks (1-6) Suture Closure (blank = unobservable; 0 = open; External 1. Midlambdoid Cranial 2. Lambda 4. Anterior Sagittal 5. Bregma 6. Midcavonal 7. Prerion 9. Interior Sphenotemporal 10. Superior Sphenotemporal 10. Superior Sphenotemporal 10. Superior Sphenotemporal
Palate 11. Incisive 12. Anterior Median Palatine 13. Postentor Median Palatine 14. Transverse Palatine 14. Sagittal 15. Sagittal Cranial 15. Sagittal	Todd (1-10) Suchey-Brooks (1-6) Suture Closure (blank = unobservable; 0 = open; Cranial 2. Lambda Cranial 3. Obelion 4. Anterior Sagitfal 6. Midspronal 7. Prerion 9. Inferior Sphenotemporal 10. Superior Sphenotemporal 10. Superior Sphenotemporal 10. Superior Sphenotemporal 10. Superior Sphenotemporal
Auricular Surface (1-8) 1 = minimal; 2 = significant; 3 = complete) Palate 11. Incisive 12. Anterior Median Palatine 13. Posterior Median Palatine 14. Transverse Palatine 14. Transverse Palatine 15. Sagittal 16. Lambdoid	Suchey-Brooks (1-6) Suture Closure (blank = unobservable; 0 = open; Cranial 2. Lambda Vault 3. Obelion 4. Anterior Sagittal 6. Mideavoral 7. Prerion 9. Interior Sphenotemporal 9. Interior Sphenotemporal 10. Superior Sphenotemporal 10. Superior Sphenotemporal
f = minimal; 2 = significant; 3 = complete) Palate 11. Incisive 12. Anterior Median Palatine 13. Posterior Median Palatine 14. Transverse Palatine 15. Sagittal Internal 15. Sagittal Cranial 16. Left Lambdoid	Todd (1-10) Suture Closure (blank = unobservable; 0 = open; External 1. Midlambdoid Cranial 2. Lambda Vault 3. Obelion 6. Midcovonal 6. Midcovonal 7. Prenon 9. Inferior Sphenotemporal 10. Superior Sphenotemporal 10. Superior Sphenotemporal 10. Superior Sphenotemporal 10. Superior Sphenotemporal
Auricular Surface (1-8) 1 = minimal; 2 = significant; 3 = complete) Palate 11. Incisive 12. Anterior Median Palatine 13. Postentor Median Palatine 14. Transverse Palatine 14. Transverse Palatine 15. Sagittal 16. Left Lämbdoid	Todd (1-10) Suture Closure (blank = unobservable; 0 = open; External 1. Midlambdoid Cranial 2. Lambda Vault 3. Obelion 6. Midcovonal 6. Midcovonal 7. Prenon 9. Inferior Sphenotemporal 10. Superior Sphenotemporal 10. Superior Sphenotemporal 10. Superior Sphenotemporal 10. Superior Sphenotemporal

Attachment 11: CHAPTER 3

DENTAL INVENTORY RECORDING FORM DEVELOPMENT WEAR, AND PATHOLOGY: PERMANENT TEETH

Labral - shove shaper Labral - shove shaper Labral - shove shaper Labral - shove shaper	·	-	8	7 7 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2		- M b M b
Labral - shove shaped Sabral - shove shaped Shore shaped Shore shaped	·		8	12 -	+ -	a m (1)
Labral - shove shaped Shore shaped Shore shaped Shore shaped		- - -		910_		2010/1 / 21/
Jabral - shove shaped		-	-		+	311 1
Jabral - shove shaped		<u> </u>			In 7	•
Shore share share			·		171 2	- o 11
Shore share share	· —		_ _		नि ह	- 110+ mm125.2.00pm
deys; anoys - Terpret		· — —	$-\frac{\overline{z}}{z}$		7	1 6 497 92'8 odhu
passal	, v .		·			
passal				<u> </u>	· · · · · · · · · · · · · · · · · · ·	- 11 8 mm 1-8-12 rodhy
proces						hypo, 41,61mm-6-0
			7		1	_
· (4) 1 \(\sigma(3)	•		7		T 3	•
paced	•		_ 7	<u> </u>	7	
Trooping	-		- 91 - - 0-	27	1 2	- Ms- HQ SIII SOOD
			<u> </u>		71 2	- M t JApiA
1s/Affected	oscess Calculus	JA: sehs	^	T\nent Wear\T '	ezeuce Develobu	VisilixeM
					· <u>-</u>	
			otal." Carles: code escode 0-3, 9. Note su			
(+	e sbaces brovided (+	adrant separate in th	et) inos and Scott (19 ecord each molar qua	d both sides. R	y is present, recor	niemmyss
-	: use left teeth,	iusal surface wear	"Development." Occ	ormation under '	ił toor∖nwor <u>o ło e</u> g	record sta
•	t not in occlusion),	d as "1" (present, bu	l-8:∸For teeth entered	obweut: coqe ,	eveb bns eares	and diooT
		oluras.	10 HS + HOV	OF OCH DAIA	Collection	Present Location of
· · · · · · · · · · · · · · · · · · ·		_		- L	nber	Bunal/Skeleton Num
	9/6/9/b a	leO			· · -	Feature/Burial Numb
- 100m	101111		,			=
H1	Server 1970			017		Site Name/Number

8F.P 145 01.F 6X 358.F 145 85.8 5	79 7 28 F 05 7 28 F 06 7 28 F 06 7 28 F 06 7	1-2 0 17 1-2 0 17	30.9 29.5 1.91	Atomos Supri susi Supri sosisi April onu Journal onu	T. W. S. L.
01 F OX	2. P 78.8 20. S 25.01 20. T 30. T 30. T 30. T	1-2 9 17 150.01 17 150.01 17	30.9 29.5 1.91	Aton legodista legon years they must	W. W.
01 E OX	J. 8 25.01	1-2.01	-1'91 -1'91 -1'91 -1'91 -1'91 -1'91 -1'91 -1'91 -1'21 -1'21 -1'21 -1'20'b	Aton legodista legon years they must	W. W.
8 t b 17	£.Р т.	1-2 0 1-	ZO'L ZO'L	Ator Legodista Legos Leg	W. WH
			ZO'L 1	14-00 1690dista 1690dista	W. W.
20 t (1)	√J \ √J \ √3 \ √3 \ √3 \ √3 \ √3 \ √3 \ √3 \ √3	IFO E	I :ejue	Ator Ator Atorboes	I.
	Vd 7	7 I - 1	: ::)\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\		
			tejue:	MINUSS 1 1 2 1 1 2	<u>-</u> -
 ` -					
		1	77.700.1	usasMistri	₅ ⁄⁄ .
				-	
	له (۱ - 4) له - (۱		numerary Teeti	Superi	
	 (•	
 .	<u> </u>				
	2 8		32 Mi		
	3 5	T -	31 Mi		
	212		30 Mi		·
				4	
7	-		₹ 1188 -	9917922	hypon
7		7 2	- 017	7.5.5	- 1
7			7 408		odby
2	<u>.</u> =	1.			y odhy
Σ	 ,	T - 7	Z 11 182	- 25-1 .C	pilloc
7		1 -		- 8hと '	odhy -
\overline{z}	·	7		95'IF'85.2.	odhy
7		- -7	SI PL		
7 .	عاد 		ZO P2		
71 -	212	<u>-</u>	19 W		-
b- 7	2 2	71	M 81 —	ILLKYRUSION.	 - Klou
77	111	i -C	M ZI	Дeц	-
ar /Total	seW inem	ence Develop		puoji	1
	01 21 2 2 2 2 2 2 2 2 1 6 F	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	17 M ₃ Z	

Series/Burial/Skeleton MF/13

Kenyon College NACO VALLEY ARCHEAOLOGICAL PROJECT Burial Summary Form

EW .	r JORXO
2000 110 01 20100 LOS 2-13-18 19	Trivery
endiborin 12 somether someth country	12137
: jou Summary: (Pathology etc.)	Burisi Déscript
NP (not present)	
b (boot)	•
Post Cranial M (moderate)	
^ · · · · · · · · · · · · · · · · · · ·	O nortsvaeseng
MP (not present)	
Fragmentary (<25%)	
Post Cranial PC (partially complete)	
	Preserved Rem
	Mean Age:
paulm	natabnU
76/57/8 age undetermined)	A) J[UbA
I (20+ ALS)	ubA bIO
Adult (35-50 yrs) removed for Souple 3/25/96	
dult ($20-34.9 \text{ yrs}$) $\mathbf{Z} = \text{Male}$	
ent (12-19.9 yrs) $4 = \text{Probable male}$	
$\mathbf{t} = \mathbf{t}$	
$\mathbf{S} = \text{Probable Female}$	
-Neonate 1 = Female	_
xas bantmated = 0 = Undetermined sex	PIV
is): ————————————————————————————————————	Single Individ
jbrjon	Burial Descr
Excavator: 38	Burial 10 #
Excavator: 38 \Signature \Signatu	

Kenyon College Burial Excavation Notes Renyon College

of take later looks to have an occlusal cons.	JOHN SORTH FROM FROM
The strange of the last lines of mole	Re love pound supply
relantistica revises from the design of annex y	ज्यात शायां तारक
ر دماده لو- ازام عمدا بعد الله عدم مم هوس	10 540 news 500
कि किरोत मार्गित है। इं रमित्र कर करिया कर किरो	וארוצים הטעוטוער צו
	ראיזן וטוסי
Total to see, thy were tun septent	עומר שמובניטו ודי מא
e last to see, they were two someth	IFICH PUFFURSED SUM
sound sint the this thought stone	ना जाना का जिल्ला कि
SANDER SI COMO DE COMO DE LA COMO DE C	and the supplemental to th
The state of the s	- Hankingar
cravial and tool trags, and long bou lainers	THIM XUITUI MOUS
tan since beautiful bid and how in the m	CKeleta Modella 176
9 19 19 19 19 19 19 19 19 19 19 19 19 19	7# oca way primari
4/ PUNAL (18 3-22-95" THE THING BAG	שליש לחד ובספישים ייםרים
STILLE OF EXILEST POR OUT PROPERTY OUT (S)	FZZ-E) WALDE WOLLD WAS
997-981 WOLL INDS QA 1-71-1-1 WINDOWS	DO MOS - DOL A DOLONO
Ation "161214 (3) Burial" With	an shoa pisud post
11. "1 8 (12) VEJ 3/11 20 22 E n 1 0/0	72/01
	General Excavation Notes:
	cotol(action on a few action
	
Artificity found in 196; Bushords	EL PARON SPIRA VELON
HHIPORE LEAVE IN 189	Associated Eunerary Remains
	atomod impagatil batalogod
	Fleld Sex assesment:
	Field Age assesment:
	Burlal Orlentation:
	antetantan letang
Proventence:	Unit: Level:
Droventence.	· · · · · · · · · · · · · · · · · · ·
EXCAVATOR # Burlal ID # 12	SITE: HE SH GOODS
76.45 WVJUNUVNI (7/1.45 /	て えっきき ニュルカ・コン・ロー・コン・ロー・コート

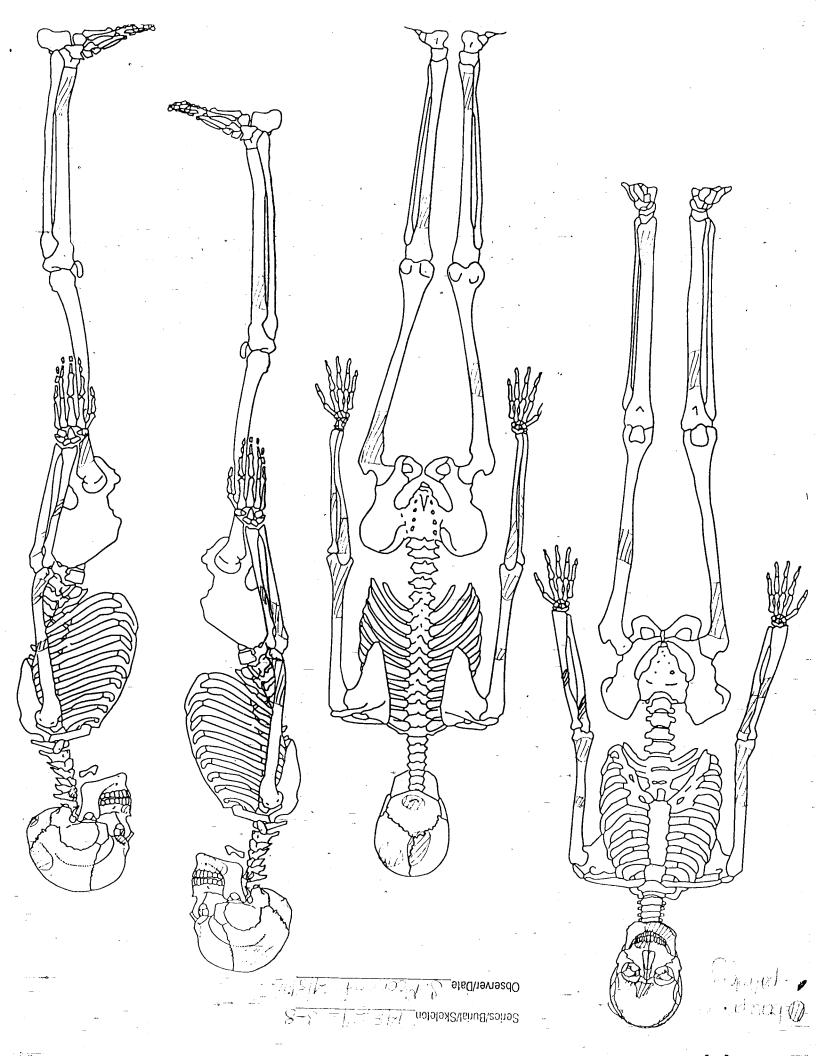
FOR COMPLETE SKELETONS INVENTORY RECORDING FORM

						1211
			۵			1111
		9-10		. —		Snd
babisnU	8		•	. ——		1st
	#PresenV# Complete			Я	ī	-
	RIBS (grouped)				vibni) 2819	*
			·			•
•	· · · · · · · · · · · · · · · · · · ·				·	ġη
						 ⊅7
		_				r 73
· ·	Manubrium — Body	Sternum:				रा
	the Committee of the Co					
						712 1.1
						111
			4			017
/		-1T			(I-1110 \-	CS CS
i Arches		C3			(2/2/5)	(3)
20dozA l	#Present# Complete				J	10
	Appropriate Approp			Neural Arch	Centrum	
	VERTEBRAE (grouped)			(leubivibni) ЭАЯВЭТЯЭУ	
	CORUNA (AUN)	•				
	Auric. Surface					Sacrum
	Acetabulum				1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -	Patella
	sidu		• •	<u>-</u>		Glenoid f.
						Body
	muil					Scapula
. Н	Сохае	2O			_	Clavicle
				Я.	٦	
	S33V:	IRUS TNIOL GNA	RANDE JAINA	ROSTCRA		
<u>Z</u>	eldibri	\$MD	***			. LMT
	- Onitsi			. —		Temporal
-4	E CEIIIXI	₹WD	-	, —	्र प्र	Occipital
	gomatic		•	- -	- 5	(Faneta)
	bioned	dg "	· • ·	<u> </u>	٠ <u>٠</u> ٠٠	Fronta
8	, 1		4.5	R(right) F	L(left)	
	SES	A TRUS TNIOL ON	IAL BONES A	CRAN		
•						
		<u> </u>	± - - € ₂		·	
-	Sidily	10- 150-1	Co- PIPE	21/0/_	noilosiloo lo	Present Location
	· ·	- 		· 8-l	Jedmuber	Burial/Skeleton I
	Date 2/15/19					Feature/Burial N
	70/2/K			•	»oquii	14 John (0) 021 (4003
120611	Observer Observer			——————————————————————————————————————	77 J J J J J J J J J J J J J J J J J J	Site Name/Numb

: 2517 5 5 12 12 C DICHELLOWNS COM 3U09 5/- MY PO)-36 crapia Comments: #Phalanges #Phalanges #Metatarsals #Wetacarpals #Tarsals # Carpals Unsided Я **Debisa** Я ٦ FOOT (# Present/# Complete) HAND (# Present# Complete) Right Calcaneus Left Calcaneus Right Talus. Left Talus_ Right Fibula Left Fibula Right Tibla Ceft Tible Alight Femun Teff Femui Right Ulna Suibs A 1/10iA Left Radius biid O Right Humerus) biidT Ş Left Humerus Epiphysis **Epiphysis** DildT Distal Distal elbbiM. Proximal Proximal Diaphysis **FONG BONES**

Observer/Date___

Series/Burial/Skeleton TE



ADULT SEX/AGE RECORDING FORM

	-
	**
	·
<u> </u>	
- 200 of -	
	—
(5000) (1008 0816)	
tendor mass osla	
Fund bered to hoovely weathered, but	
- 5kull Grand-5 are illowed weathered but	
that benut from the also honely weathered, but	
- Humoral Lingmants are monthly weathered, but - Skull Lingmants are monthly weathered.	
- 5kull Grand-5 are illowed weathered but	moJ
ments: - Humoral Lingmants are nearly weathered - Skull Fragmants are nearly weathered	
- Humoral Lingmants are monthly weathered but	
Presuricular Sulcus (0-4) Presuricular Sulcus (0-5) Estimated Sex, Skull (0-5) Imante: - Humoral Fragmants are nonvin usathered but - Skull Fragmants are nonvin usathered but	
Greater Scialic Notch (1-5) Preauricular Sulcus (0-4) Imaged Sex, Pelvis (0-5) Estimated Sex, Skull (0-5) Humoral Ingrinor Soom very cobust Skull Logman Soom very cobust Skull Logm	\$ 3
Suprachital Margin (1-5) Greater Sciatic Notch (1-5) Greater Sciatic Notch (1-5) Preauricular Sulcus (0-4) Imaged Sex, Pelvis (0-5) Estimated Sex, Skull (0-5) Framoral Ingrisor of So North Cobist Skull Logmon Som Very Cobist Skull Logmon	s <u>a</u>
Subpublic Concavity (1-3) Subpublic Ramus Ridge (1-3) Supraorbital Margin (1-5) Greater Sciatic Notch (1-5) Preauricular Sulcus (0-4) Itimated Sex, Pelvis (0-5) Itimated Sex, Pelvis (0-5) Estimated Sex, Skull (0-5)	s∃
Ventral Arc (1-3) Ventral Arc (1-3) Subpubic Concavity (1-3) Subpubic Concavity (1-3) Subpubic General Flage (1-3) Greater Sciatic Motch (1-5) Greater Sciatic Motch (1-5) Greater Sciatic Motch (1-5) Freauricular Sulcus (0-4) Mental Eminence (1-5) Estimated Sex, Pelvis (0-5) Estimated Sex, Skull (0-5) France (1-5) Estimated Sex, Skull (0-5) France (1-5) France (1-	s ₃
Ventral Arc (1-5) Ventral Arc (1-5) Ventral Arc (1-5) Subpubic Concavity (1-3) Subpubic Concavity (1-3) Subproble Ramus Ridge (1-3) Greater Sciatic Motch (1-5) Preauricular Sulcus (0-4) Mantal Eminence (1-5) Estimated Sex, Pelvis (0-5) Estimated Sex, Skull (0-5) Annuals: Con Norw Montal Language From Very Coby (1-5) Con Norw Montal Arc of Contract Ar	s ₃
Ventral Arc (1-3) Ventral Arc (1-3) Subpubic Concavity (1-3) Subpubic Concavity (1-3) Subpubic General Flage (1-3) Greater Sciatic Motch (1-5) Greater Sciatic Motch (1-5) Greater Sciatic Motch (1-5) Freauricular Sulcus (0-4) Mental Eminence (1-5) Estimated Sex, Pelvis (0-5) Estimated Sex, Skull (0-5) France (1-5) Estimated Sex, Skull (0-5) France (1-5) France (1-	s ₃
Nentral Arc (1-3) Supplie Concavity (1-3) Subpubic Concavity (1-3) Subpubic Ramus Ridge (1-3) Supraorbital Margin (1-5) Greater Sciatic Notch	 eq
Nentral Arc (1-3) Supplie Concavity (1-3) Subpubic Concavity (1-3) Subpubic Ramus Ridge (1-3) Supraorbital Margin (1-5) Greater Sciatic Notch	 eq
Sent Location of Collection Ventral Arc (1-3) Ventral Arc (1-3) Ventral Arc (1-5) Subpubic Concavity (1-3) Subpubic Concavity (1-3) Subpubic Concavity (1-3) Subpubic Concavity (1-3) Subpubic Concavity (1-5) Subpubic Concavity (1-5)	еэлЧ 9Ч 8З
SEX Wellection of Collection Well Location of Collection Well Location of Collection Well Creat (1-5) Subpublic Concavity (1-3) Subpublic Concavity (1-3) Subpublic Concavity (1-3) Subpublic Concavity (1-5) Subpublic Concavity (1	Buris 919 99
Sent Location of Collection Sent Location of Collection We have been contained from the concentry (1-3) Subpublic Concervity (1-5) Subpubl	Buris 919 99
SEX Wellection of Collection We have been contained for the cont	Feat Buris

CHAPTER 3: Attachment 11

							· · · · ·
	<u> </u>	· · · · · · · · · · · · · · · · · · ·				<u> </u>	
<u></u>							
				, , , , , , , , , , , , , , , , , , ,	<u> </u>		
-				<u></u>	<u> </u>	·	
,					·		· · ·
	Sitio	12-01		sph Si	E 4.	UV.	
Silogs	F-1050/0	- मुप्रस्कात	$\frac{1}{-+1\eta}$	oe pabo	2 0 00	711/	
			<u>' '</u>		7.11		
							
		4050 D 10+	POSOJO	1, 1000,	17.4615	210	
57.	13,450,7	7000 6 2001	geriasgo	11.62 D	<u>/</u>	10217 -	
					1 1	- V	
Cropout ST	EM DO J	ean - EM	1-dooxo	ज् र ाह	'FJ 70-	11-00	_
	1/	תביסת במכור בת	· Cuaus		1	·	
H.	4 10/92	of pograda	- > \/ /\//\/X	ומת או	puuu	$+ \varkappa$	
)(, 	4 2019/2	- Pograda	541414X	8 7991	pulli	T8	
<u> </u>	4 14/92	- Pegissau	<i>>71914x</i>	0 791	puuu	<i>F8</i>	omments:
	4 14/9/2	regional	\$\f\q\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\		(c)+ year's)	S) Iluba bio	:sjuewwo
	4 JU/92	regional	\$\frac{1}{1}\text{Q}\text{Q}\text{X}		t (35-50 years	lubA elbbiM	
	4 JU/92	regional	>†Iqiyx - -		t (35-50 years	ilubA gnuoY :e lubA elbbiM S) flubA blO	
<u> </u>	4 JU/92	- Prysosa	\$\frac{1}{1}\text{Q}\text{Q}\text{Q}\text{X}		iotemporal 1 (20-35 years) 1 (35-50 years	Superior Sphen S: Young Adull Middle Adul	: ,0t - egA betsmits
	4 JU/92	- prysoau	\$\frac{1}{1}\text{q', y x}		iotemporal 1 (20-35 years) 1 (35-50 years	infenor Spheno Superior Sphen 3: Young Adult Widdle Adul	. 01 . 01 egA betsmita
	4 JU/92	17. Left Coronal	ilus∨ - - 		iotemporal 1 (20-35 years) 1 (35-50 years	Superior Sphen S: Young Adull Middle Adul	. 8 . 01 . 04 betsmita
	4 JU/92	16. Left Lambdoid	Cranial		iotemporal 1 (20-35 years) 1 (35-50 years	Midcotonal Pterion Sphenofrontal inferior Sphen Superior Sphen Stoung Aduli	.7 .8 .9 .01 .01 egA betamita
	4 10/92	15, Sagittal 16, Left Lambdoid			- 	Bregma Midcoronal Pterion Sphenofrontal infenor Spheno Superior Sphen Stoung Aduli	.8 .7 .8 .9 .01 .01
	enitsis ^c	13. Posterior Median P 14. Transverse Palatin 15. Sagirtal 16. Left Lambdoid	Cranial		- 	Regins Bregins Midcoional Pterion Sphenofrontal Inferior Sphen Superior Sphen Superior Sphen	.b. .b. .7 .8 .9 .01 .01
	enitsis ^c	15, Sagittal 16, Left Lambdoid	infermal Granial		- 	Obelion Anterior Sagitta Bregma Midcoional Pterion Sphenofrontal Inferior Sphen Superior Sphen Superior Sphen	5. Justv 6. 3. 7. 7. 8. 9. 9. 9. 9. 9. 9. 9. 9. 9. 9. 9. 9. 9.
	enitsis ^c	13. Posterior Median P 14. Transverse Palatin 15. Sagirtal 16. Left Lambdoid	Cranial		- 	Lambda Obeilon Anterior Sagitti Bregma Midcoronal Pterion Sphenorontal Inferior Spheno Superior Sphenos Superior Sphenos	Cranial 3. 4. 4. 5. 5. 6. 6. 6. 7. 7. 8. 9. 9. 9. 9. 10. 10. 10. 10. 10. 10. 10. 10. 10. 10
	enitsis ^c	11. Incisive 12. Anterior Median Pa 13. Posterior Median P 14. Transverse Palatin 15. Sagirtal 16. Left Lambdoid	Palate infernal			Midlambdoid Lambda Obelion Anterior Sagitti Bregma Midcoional Pferion Prerion Sphenotrontal Inferior Spheno Superior Sphen	External 2. Cranial 3. 4. 4. 5. 6. 6. 7. 8. 9. 9. 10. 10. 10. 10. 10. 10. 10. 10. 10. 10
	enitsis ^c	12. Anterior Median Pa 13. Posterior Median P 14. Transverse Palatin 15. Sagittal 16. Left Lambdoid	Palate infernal		al 	Midlambdoid Lambda Obelion Anterior Sagitti Bregma Midcoional Pferion Prerion Sphenotrontal Inferior Spheno Superior Sphen	External 2. Cranial 3. 4. 4. 5. 6. 6. 7. 8. 9. 9. 10. 10. 10. 10. 10. 10. 10. 10. 10. 10
	enitsis ^c	ant; 3 = complete) 11. Incisive 12. Anterior Median Pa 13. Posterior Median Pa 14. Transverse Palatin 15. Sagittal 15. Left Lambdoid	nimal; 2 = signific Palate Internal Internal		al 	ire (blank = und Midlambdoid Deilion Anterior Sagitti Bregma Midcoronal Prerion Sphenofrontal Inferior Spheno Superior Spheno	External 1.1. Cranial 2. Vault 3. 5. 7. 7. 8. 9. 10. 10.
J. J	enitsis ^c	11. Incisive 12. Anterior Median Pa 13. Posterior Median P 14. Transverse Palatin 15. Sagirtal 16. Left Lambdoid	nimal; 2 = signific Palate Internal Internal		al 	rooks (1-6) Ire (blank = und Midlambdoid Cambda Obelion Antentor Sagitta Bregma Midcoronal Pretion Pretion Superior Spheno Superior Spheno	External 1.1. Cranial 2. Vault 3. 5. 7. 8. 9.
B	enitsis ^c	ant; 3 = complete) 11. Incisive 12. Anterior Median Pa 13. Posterior Median Pa 14. Transverse Palatin 15. Sagittal 15. Left Lambdoid	nimal; 2 = signific Palate Internal Internal	= obeu: 1 = min	al 	(1-6)) Tre. (blank = und Midlambdoid Deallon Anterior Sagitts Bregma Midcoronal Pterion Suprenor Spheno Superior Spheno Sp	Suchey-B buture Closu Cranial 2. Cranial 3. 5. 6. 7. 8. 9. 9. 9. 9.

DEVELOPMENT, WEAR, AND PATHOLOGY: PERMANENT TEETH

قادن إما	3 circump			हा है।	L	Z Wal	oig TW 1850d
elra ig	2 circum	······· •		91 111	$\frac{\overline{i}}{i}$	→ MRE	Variation Or
						, ' N) (n. v.
. •						13 bs	-
		· · ·				12 Pi	•
•		<u></u> .				11 0	-
•						1012	
•					•	1 6 li	Maxil Left
	<u> </u>	· · ·	eman ".			1 8	
						al Z	
						o 9	
					· -	id 9	
		· 			·	~ ₹d ⊅	-
					_	WE	
				· · · · · · ·		2 M²	
·		<u></u>				tM 1	llixsM JrlgiA
	Calculus/Affected	Abscess	Cades	Wear-/Total	Development	Fresence	
	n, Nided (+) 7);	seont, but not in occlu ce wear: use left teet ars (code 0-10). If ma rate in the spaces pro lesion separately (1-1) ed (buccaMablal or lin	ant." Occiusai sunta Scott (1979) for mola molar quadrant sepa s: code each carlous	on under "Developme teeth (code 1-8) and sides. Record each under "Total," Carle	won/root formati 984) for anterior ent, record <u>bot</u> t I four quadranta	ors of stage of cross of the control	
•		(1) t)	minot 1501-	10) Oiper	700) uc	ot Location of Collection	192919
		•	1 - 1/	·	8-2	Skeleton Number	
	<u> </u>		· · · · · · · · · · · · · · · · · · ·			e/Burial Number	Featur
-	POTENTIAL		• •		सुग्राम	ледшиу/эшг	Site N

· . -			• <u></u>			
				· · · · · · · · · · · · · · · · · · ·		
	·	w 22.0)	,			The man
			· .	Part () ()		nov. Country
		w Eb b		· · · · · · · · · · · · · · · · · · ·	~ 11	<u> </u>
·		m81.01		· · · · · · · · · · · · · · · · · · ·	t b	Total boison
-		, Ly 6	M. I	. MS	Hal XEL	
			- 1	-		2010 mensi
						-1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -
				.	<i> </i>	
Location (1 - 4)	Position Detween teeth	(1 - 4)	Position hetween teeth	Location (1 - 4)	Position etween teeth	Supernumerary Teeth: bd
- 5'				·	eniles only)	Estimated dental age (juv
		•		1716	"	
Á	======================================			1 E E	7	32 Ms
生于 4人	- ·	-				31 M. E
Ÿ.						30 Mi
			· · ·			Z9 Pr
J.						28 P,
Ng.						27.0
(thr	-					76 12
) 1				27-		Mandibular Right 25 li
		-			·	5¢ li
	grand Corporation		 -		<u> </u>	73 l a
Kerin ikan					ar and visibility of the	S5 C
		<u> </u>				S1 Pr
	# <u> </u>		 /			- 30 Pi
						'M e1
						M 81
100 mm					·	Mandibular Left 17 Ms
iculus/Affected	Abscess Ca	s	Carie	Wear /Total	าแลแเด็ดเลงลด	Tooth Presence

Series/Burial/Skeleton 12