

HUMAN SKELETAL WORKSHEET

Continent S. America Catalog No. 40007
 Locality Ancon Drawer No. 38B
 Tribe/People/State Peru Observer L. Konigsberg
 MNI 1 Date 3/12/86

Age 14-15 yrs.

30/54

Basis for age determination: prox ulna fused (>14)
M₂ roots incomplete (<15)

Sex ?

Basis for sex determination: Too young

	Condition						Comments
	E	G	F	md	d	sd	
Cranium	<u>1</u>	_____	_____	_____	_____	_____	
Mandible	<u>1</u>	_____	_____	_____	_____	_____	
Vertebrae	<u>25</u>	_____	_____	(T13)	_____	_____	
Sacrum	<u>1</u>	_____	_____	_____	_____	_____	
Innominates	<u>2</u>	_____	_____	_____	_____	_____	
Humerus	<u>2</u>	_____	_____	_____	_____	_____	
Ulna	<u>2</u>	_____	_____	_____	_____	_____	
Radius	<u>2</u>	_____	_____	_____	_____	_____	
Carpals	<u>15</u>	_____	_____	(Lacks a pisiform $\frac{1}{2}$ left. Lesser multangular, extra R. triquetral)	_____	_____	
Metacarpals	<u>10</u>	_____	_____	_____	_____	_____	
Hand phalanges	<u>26</u>	_____	_____	_____	_____	_____	
Femur	<u>2</u>	_____	_____	_____	_____	_____	
Tibia	<u>2</u>	_____	_____	_____	_____	_____	
Fibula	<u>2</u>	_____	_____	_____	_____	_____	
Calcaneus	<u>2</u>	_____	_____	_____	_____	_____	
Talus	<u>1(R)</u>	_____	_____	_____	_____	_____	
Other tarsals	<u>2</u>	_____	_____	_____	_____	_____	
Metatarsals	<u>5(R)</u>	_____	_____	_____	_____	_____	
Foot phalanges	<u>5</u>	_____	_____	_____	_____	_____	

	Condition			Comments
	E	G	F	
Ribs	✓	_____	_____	
Sternum		_____	_____	
Clavicle	2	_____	_____	
Scapula	2	_____	_____	
Patella	_____	_____	_____	
Other	_____	_____	_____	

Teeth (circle if present)

3_M 2_M 1_M 2_P 1_P x_C 2_I 1_I 1¹_I 1²_I C^x P¹ P² M¹ M² M³
 3_M 2_M 1_M 2_P 1_P x_C 2¹_I 1¹_I 1_I 1_I 2_I C_x P₁ P₂ M₁ M₂ M₃

2_m 1_m x_c 2_i 1_i i¹ i² c^x m¹ m²

2^m 1^m x^c 2ⁱ 1ⁱ i₁ i₂ c_x m₁ m₂

Comments/Remarks:

- Associations
- 1.) 3 Non-human bones
 - 2.) 1 pot shard
 - 3.) 1 kernel of corn

Pathologies { R tibia, R femur, L. scapula, R. clavicle & sacrum previously on display, & then stored in old drawers 56K & L. Now, reunited w/ 40007.

- Problems
- 1.) plus 7 teeth from a different individual (1 upper I, 1 upper C^x, 2 lower I, 2 lower C, 1?)
 - 2.) Extra R. trigetral
 - 3.) R. humerus moved here from 40267, Bears field # 30/54, which identifies it as 40007