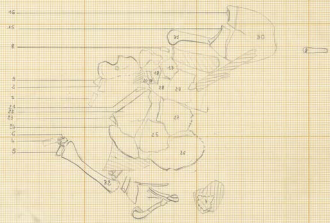


16.09.88
 50.12.88
 n. 204.53
 Kk 88
 Poi 567
 ds 5.124
 5009
 (1h)

A = 76/88 W 1.50
 C. 5.00



- 1 28 mm
- 2 29
- 3 28
- 4 32
- 5 30
- 6 32
- 7 34
- 8 32
- 9 32
- 10 34
- 11 34
- 12 34
- 13 34
- 14 34
- 15 35 (inf) - 38 (mid)
- 16 37 (sup. phalange)
- 17 38
- 18 38
- 19 38
- 20 36
- 21 36
- 22 36
- 23 36
- 24 36
- 25 36
- 26 37
- 27 37
- 28 38 (sup) - 38 (inf)
- 29 36
- 30 38 (sup) - 38 (inf)
- 31 36
- 32 36
- 33 38
- 34 38 (mid) - 42 (pied)
- 35 50 (hand) - 55 (pied)
- 36 38 (pied) - 38 (hand)
- 37 38
- 38 38
- 39 46
- 40 46
- 41 48 (hand) - 46 (pied)
- 42 38 (mid)

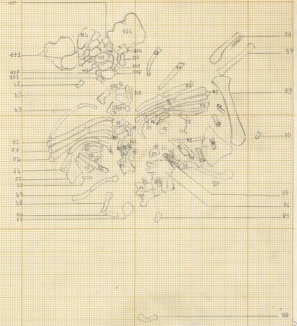


08.07.83 A. 36/88 N. 150
p. 500

prof base = 206.33 / 206.21
206.97 / 206.84

37	31 (gros) - 63 (dent)	77	64
38	32 (gros) - 72 (dent)	78	65 (dent) 67 (dent)
39	35 (gros) 82 (dent)	79	74 (dent) 62 (dent)
40	74	80	66
41	62	81	60
42	53	82	58
43	49 (dent) - 55 (miel)	83	72 (inf) 70 (sup)
44	50 (dent) - 55 (miel)	84	75
45	55 (dent) - 40	85	66
46	41 (miel) - 33 (dent)	86	50 (sup) - 60 (inf) - 61 (dent) - 59 (gros)
47	40 (dent) - 33 (miel)	87	64
48	33	88	60
49	37	89	55
50	60	90	55 (inf) - 62 (sup)
51	60	91	68
52	35 (dent) - 56 (miel)	92	64
53	31 (dent) - 28 (miel)	93	60
54	36 (miel) - 55 (dent)	94	61
55	35 (sup) - 46 (inf)	95	miel 56
56	54	96	60
57	50 (dent) - 57 (miel)	97	58
58	50 (dent) - 57 (miel)	98	63
59	50 (dent) - 55 (miel)	99	61
60	50	100	66
61	55	101	63
62	53	102	62
63	55	103	57
64	70	104	60
65	70	105	54
66	63	106	49 (sup) 57 (inf)
67	70	107	57
68	72	108	51
69	74	109	53
70	73	110	54
71	75 (dent) - 65 (miel)	111	45 (dent) 48 (miel)
72	75 (dent) - 66 (miel)	112	55
73	72 (dent) - 60 (miel)	113	53
74	60 (dent) - 67 (miel)	114	50
75	64 (dent) - 63 (miel)	115	53 (sup) 55 (inf)
76	65	116	53 (sup) 63 (miel)

2^e phase
H = 206,93
M. de la fosse
206,64?
K h 88
base 567
de S. 124
5409
(éch. 1/1)



12/14/83

papyrus boule > 026

Kh. 88. loc 563 SO.M de S. 113

1^{er} niveau

N. 205,60

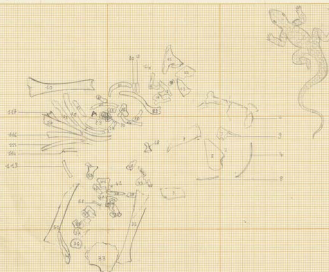
N
↑

(ch. 1h)

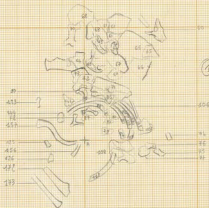
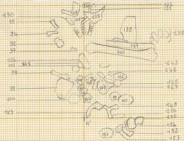
35. 220
36. 240
37. 260
38. 280
39. 300
40. 320
41. 340
42. 360
43. 380
44. 400
45. 420
46. 440
47. 460
48. 480
49. 500
50. 480 (pas) - 440 (dist)
51. 220
52. 450 (int) - 280 (ext)
53. 220
54. 410 (int) - 430 (ext)
55. 400
56. 400
57. 400
58. 400
59. 400

63. 430 (int) - 435 (dist)

64. 400
65. 415 (ext) - 440 (int)
66. 420 (ext) - 420 (int)
67. 445 (ext) - 425 (int)
68. 447 (ext) - 420 (int)



- N. 17 1.20
C. - 3.20
1. 38 (boulon int.)
 2. (long)
 3. 30
 4. 34
 5. 35
 6. 38
 7. 40 (ext) - 35 (int)
 8. 35
 9. 38
 10. 400 (pas) - 440 (dist)
 11. 480
 12. 480
 13. 480
 14. 480
 15. 480
 16. 480
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 23. 480
 24. 480
 25. 480
 26. 480
 27. 480
 28. 480
 29. 480
 30. 480
 31. 480
 32. 480 (dist) - 480 (pas)
 33. 480 (dist) - 480 (int)
 34. 480



60.	402
61.	401(ang.)-402(ang.)-403(ang.)-404(ang.)
62.	407
63.	407
64.	412
65.	332(ang.)-412(ang.)-337(ang.)-402(ang.)
66.	38(ang.)-412(ang.)-400(ang.)-402(ang.)
67.	415(ang.)-415(ang.)
68.	413(ang.)-412(ang.)
69.	415
70.	412
71.	410(ang.)-410(ang.)
72.	415(ang.)-412(ang.)
73.	415(ang.)-412(ang.)
74.	410
75.	412
76.	410
77.	410
78.	412
79.	415
80.	410
81.	412
82.	414
83.	413
84.	412
85.	412
86.	412
87.	410
88.	410(ang.)-410(ang.)
89.	412
90.	415
91.	415(ang.)-412(ang.)
92.	410
93.	415(ang.)-412(ang.)
94.	414
95.	410
96.	414
97.	412
98.	415
99.	415

A : U. 150

E :

28.07.88

M. 25.60

Kh 884

loc 563

50-1-1

Janus 3-1-1

o (K. 1. 1. 1)

412

412

412

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412

2^e relevé.

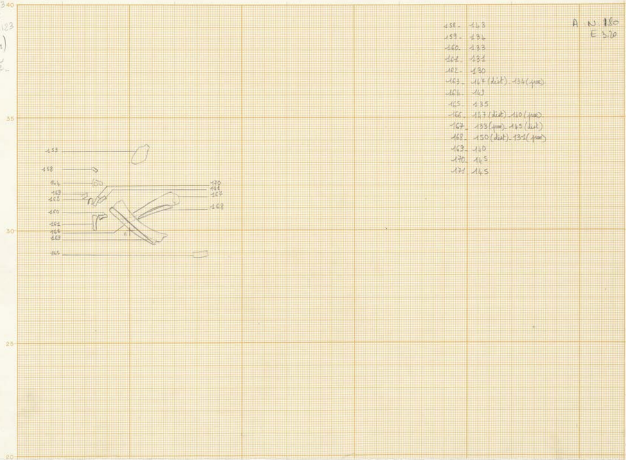
R. 88 N = 205,60

14.07.88

de S. 123
SD-14
dans S. 123
(vid. 14)
3^e niveau

A N 160
E S 30

N
↑



LES PAPIERS CARBON - FRANCE

Kh 88

N
4 = 205.8
5 = 14

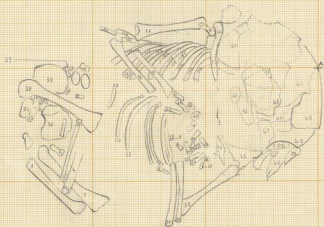
- 34/28 - 27.07.99

A. N. 280

G. 1.90

25
26

1. 47 (dent. inf. post)	44. —
2. 70	42. 50
3. 51 (dent. inf. post)	43. 54
4. 53 (dent. inf. post)	41. 74
5. 54 (dent. inf. post)	45. 88
6. 88	46. 20
7. 78	47. 52
8. 77	49. 30 (sup. 28 long)
9. 75	49. 32 (sup. 65 dent. dent.)
10. 76	50. 76
11. 74	52. 72
12. 75	52. 82 (post.) 81 (ant.)
13. 70	49. 74 (post.) 85 (ant.)
14. 70 (post. dent.)	54. 84 (post.) 83 (ant.)
15. 74 (post. 70 dent.)	58. 75 (post.) 79 (ant.)
16. 87 (post. 80 dent.)	56. 24 (post.) 39 (ant.)
17. 74 (sup. 82 long)	
18. 75	402. 74 (post.) 73 (ant.)
19. 75	408. 79 (post.) 40 (ant.)
20. 74	406. 70 (post.) 75 (ant.)
21. 70 (post. 78 dent.)	405. 80 (post.) 75 (ant.)
22. 71 (post. 73 dent.)	406. 84 (post.) 69 (ant.)
23. 77 (post. dent.)	404. 85 (post.) 67 (ant.)
24. 78 (post. dent.)	402. 20
25. 76	409. 87 (post.) 69 (ant.)
26. 81 (post. 73 dent.)	400. 89 (post.) 84 (ant.)
27. 76	444. 74 (post.) 70 (ant.)
28. 78 (post. 70 dent.)	402. 83 (post.) 67 (ant.)
29. 74	443. 67 (ant.) 71 (post.)
30. 74 (post. 72 dent.)	
31. 67 (post. 73 dent.)	
32. 71 (post. 81 dent.)	
33. 75	
34. 74	
35. 73	
36. 81	
37. 63	
38. 37 (dent. inf. post) 38 (sup. dent. inf. post)	
39. 78	
40. 48 (dent. inf. post)	



206.60
- 141
205.20

1^{re} relac.
5144
box 624
1^{re} dent.
1^{re} dent.
(ch. ch.)

Kh 88

U: st 206,64 mit 206,69

Box 624

2476

2c relevé
(sch. 1h)

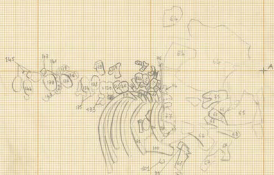
N ← 34/23

A = N. E. 30

E = 1.30

28.08.81

36	57. 78 (ant. et pot)	26. 78 (pot. XS ant)
	58. 78 (pot. 80 ant)	28. 80
	59. 78 (pot. 70 ant)	37. 30 (pot. XS ant)
	60. 78 (pot. 78 ant)	38. 83
	61. 78 (pot. 80 ant)	400. 78 (ant. et inf)
	62. 84	401. 80
	63. 82	
	64. 56 (ant. et inf. 50 pot. 50 ant)	416. 76
	65. 65 (ant. 50 inf)	415. 76
35	66. 76	416. 84
	67. 83	419. 80
	68. 84	418. 85
	69. 78 (ant. 20 inf. 67 pot)	413. 77
	70. 75	420. 75
	71. 80	424. 70
	72. 75	427. 82
	73. 85	423. 83
	74. 68	424. 80
	75. 85	425. 83
30	76. 84	426. 84
	77. 64 (ant. 70 ant)	429. 84
	78. 83	428. 86
	79. 76	428. 86
	80. 70	430. 80
	81. 74	434. 85
	82. 75	430. 85
	83. 74	433. 85
	84. 63	434. 85
	85. 83	435. 77
	86. 75	436. 83
25	87. 75	437. 80
	88. 73	438. 82
	89. 80	438. 85
	90. 74	440. 76
	91. 43	444. 80
	92. 72	442. 83
	93. 76	443. 81
	94. 80	444. 80
	95. 75	445. 80
20		446.



128 88

517

128 88

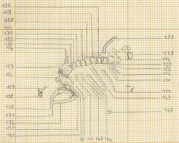
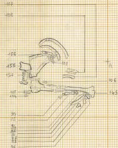
128 88

128 88

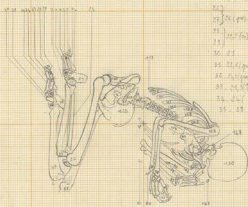
S 111

2^e relevé

30	30 - 33	142. 287 (pot) - 35 (ant)
	31 - 34,5	143. 275 (pot) - 32 (ant)
	32 - 34,5	144. 285 (pot) - 32 (ant)
	33 - 34,5 (2x)	145. 364 (que) - 36 (dent)
	34 - 35	
	35 - 35	
	36 - 34,8	146. 37
	37 - 25,2	148. 235 (pot) - 32,5 (ant)
		150. 30 (pot) - 22 (ant)
		151. 32 (pot) - 34,5 (ant)
		152. 32
		153. 39,4
		154. 30,8
		155. 28 (ang) - 29 (inf)
		156. 22 (inf) - 30 (ang) - 31 (ant) - 23,5 (ant)
		157. 287 (pot) - 34,2 (ant)
		158. 28,6
		159. 29,5
		160. 27,5
		162. 34 (ant et pot)
		163. 32,8 (inf) - 34,2 (ang)
		164. 33
		165. 36,5
		166. 36,8
		167. 35
		168. 29,8
		169. 30
		170. 29,5
		171. 29,5
		172. 28,5
		173. 27,4
		174. 28
		175. 27,5
		176. 27,5 (ant) - 30,5 (ant)
		177. 32,5 (pot) - 32 (ant)
		178. 27,5 (pot) - 34,5 (ant)
		179. 30,5 (pot) - 34,5 (ant)
		180. 27,5 (pot) - 34,5 (ant)
		181. 27,5 (ant) - 34,5 (ant)



121. 28 (sup) 28 (inf)	129. 28	136. 26 (pub) 27 (inf)	1. 125	1. 126	29. 26	67. 25 (pub) 26 (inf)
122. 28 (sup) 28 (inf)	130. 28 (pub) 28 (inf)	137. 26 (pub) 26 (inf)	2. 125	2. 126	31. 26	68. 26 (2)
123. 28	131. 28 (sup) 28 (inf)	138. 26 (sup) 26 (inf)	3. 125	3. 126	33. 26	69. 26 (2)
124. 28 (sup) 28 (inf)	132. 28 (pub) 28 (inf)	139. 26 (sup) 26 (inf)	4. 125	4. 126	35. 26	70. 26 (sup) 26 (inf)
125. 28	133. 28 (sup) 28 (inf)	140. 26 (sup) 26 (inf)	5. 125	5. 126	37. 26	71. 26 (sup) 26 (inf)
126. 28	134. 28 (sup) 28 (inf)	141. 26 (inf) 26 (inf)	6. 125	6. 126	39. 26	72. 26 (sup) 26 (inf)
127. 28	135. 28 (pub) 28 (inf)	142. 26 (pub) 26 (inf)	7. 125	7. 126	41. 26	73. 26 (sup) 26 (inf)
128. 28	136. 28 (pub) 28 (inf)	143. 26 (pub) 26 (inf)	8. 125	8. 126	43. 26	74. 26 (sup) 26 (inf)



144. 26 (pub) 26 (inf)	151. 26 (sup) 26 (inf)	158. 26 (sup) 26 (inf)	165. 26 (sup) 26 (inf)	172. 26 (sup) 26 (inf)	179. 26 (sup) 26 (inf)	186. 26 (sup) 26 (inf)	193. 26 (sup) 26 (inf)	200. 26 (sup) 26 (inf)	207. 26 (sup) 26 (inf)	214. 26 (sup) 26 (inf)	221. 26 (sup) 26 (inf)	228. 26 (sup) 26 (inf)	235. 26 (sup) 26 (inf)	242. 26 (sup) 26 (inf)	249. 26 (sup) 26 (inf)	256. 26 (sup) 26 (inf)	263. 26 (sup) 26 (inf)	270. 26 (sup) 26 (inf)	277. 26 (sup) 26 (inf)	284. 26 (sup) 26 (inf)	291. 26 (sup) 26 (inf)	298. 26 (sup) 26 (inf)	305. 26 (sup) 26 (inf)	312. 26 (sup) 26 (inf)	319. 26 (sup) 26 (inf)	326. 26 (sup) 26 (inf)	333. 26 (sup) 26 (inf)	340. 26 (sup) 26 (inf)	347. 26 (sup) 26 (inf)	354. 26 (sup) 26 (inf)	361. 26 (sup) 26 (inf)	368. 26 (sup) 26 (inf)	375. 26 (sup) 26 (inf)	382. 26 (sup) 26 (inf)	389. 26 (sup) 26 (inf)	396. 26 (sup) 26 (inf)	403. 26 (sup) 26 (inf)	410. 26 (sup) 26 (inf)	417. 26 (sup) 26 (inf)	424. 26 (sup) 26 (inf)	431. 26 (sup) 26 (inf)	438. 26 (sup) 26 (inf)	445. 26 (sup) 26 (inf)	452. 26 (sup) 26 (inf)	459. 26 (sup) 26 (inf)	466. 26 (sup) 26 (inf)	473. 26 (sup) 26 (inf)	480. 26 (sup) 26 (inf)	487. 26 (sup) 26 (inf)	494. 26 (sup) 26 (inf)	501. 26 (sup) 26 (inf)	508. 26 (sup) 26 (inf)	515. 26 (sup) 26 (inf)	522. 26 (sup) 26 (inf)	529. 26 (sup) 26 (inf)	536. 26 (sup) 26 (inf)	543. 26 (sup) 26 (inf)	550. 26 (sup) 26 (inf)	557. 26 (sup) 26 (inf)	564. 26 (sup) 26 (inf)	571. 26 (sup) 26 (inf)	578. 26 (sup) 26 (inf)	585. 26 (sup) 26 (inf)	592. 26 (sup) 26 (inf)	599. 26 (sup) 26 (inf)	606. 26 (sup) 26 (inf)	613. 26 (sup) 26 (inf)	620. 26 (sup) 26 (inf)	627. 26 (sup) 26 (inf)	634. 26 (sup) 26 (inf)	641. 26 (sup) 26 (inf)	648. 26 (sup) 26 (inf)	655. 26 (sup) 26 (inf)	662. 26 (sup) 26 (inf)	669. 26 (sup) 26 (inf)	676. 26 (sup) 26 (inf)	683. 26 (sup) 26 (inf)	690. 26 (sup) 26 (inf)	697. 26 (sup) 26 (inf)	704. 26 (sup) 26 (inf)	711. 26 (sup) 26 (inf)	718. 26 (sup) 26 (inf)	725. 26 (sup) 26 (inf)	732. 26 (sup) 26 (inf)	739. 26 (sup) 26 (inf)	746. 26 (sup) 26 (inf)	753. 26 (sup) 26 (inf)	760. 26 (sup) 26 (inf)	767. 26 (sup) 26 (inf)	774. 26 (sup) 26 (inf)	781. 26 (sup) 26 (inf)	788. 26 (sup) 26 (inf)	795. 26 (sup) 26 (inf)	802. 26 (sup) 26 (inf)	809. 26 (sup) 26 (inf)	816. 26 (sup) 26 (inf)	823. 26 (sup) 26 (inf)	830. 26 (sup) 26 (inf)	837. 26 (sup) 26 (inf)	844. 26 (sup) 26 (inf)	851. 26 (sup) 26 (inf)	858. 26 (sup) 26 (inf)	865. 26 (sup) 26 (inf)	872. 26 (sup) 26 (inf)	879. 26 (sup) 26 (inf)	886. 26 (sup) 26 (inf)	893. 26 (sup) 26 (inf)	900. 26 (sup) 26 (inf)	907. 26 (sup) 26 (inf)	914. 26 (sup) 26 (inf)	921. 26 (sup) 26 (inf)	928. 26 (sup) 26 (inf)	935. 26 (sup) 26 (inf)	942. 26 (sup) 26 (inf)	949. 26 (sup) 26 (inf)	956. 26 (sup) 26 (inf)	963. 26 (sup) 26 (inf)	970. 26 (sup) 26 (inf)	977. 26 (sup) 26 (inf)	984. 26 (sup) 26 (inf)	991. 26 (sup) 26 (inf)	998. 26 (sup) 26 (inf)
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(Ed. 1/10)
 1/8/88
 5.12.6
 Toumaz 601
 53.13
 4 = 30/88
 N° 2.90
 C = 2.00
 2008/1-15/91
 905/10
 2004/10

Détail de main
(1938)

- 21. 21 (pas) - 21 (dent)
- 22. 22
- 23. 23
- 24. 24
- 25. 25
- 26. 26 (pas) - 26 (dent)
- 27. 27
- 28. 28
- 29. 29 (pas) - 29 (dent)
- 30. 30
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- 100. 100

