

Bam. Objects missing and not
accounted for:

T.12 ~~M1043-pointed br. object~~
~~M216-br. chisel~~
~~M217-br.knife blade triang.~~
~~M222-br. knife~~

T.15 M1157-gold loop, earring?

T.18 M1029-spiral silver ring
M1031)br. knife

T.19 P1418-BR bowl
~~M1040-br. rod~~
~~M1045-br. fibula~~
M1165-glass bead, glob.
F63-BR Venus

T.21 ~~M1034-br. ring~~

T.22 P2673-BR jug

T.34 M1035-br. spiral
M1036-br. wire

T.37 ~~M1038-br. hafted tool~~

Objects missing from Bambrula Tombs in Nizwa

T. 13

Mi 183 2. Small circular gold bead Th. 0.0021; diam. 0.0032

T. 17

8. Frag. of haematite cylinder

9. " " gold leaf

11. Lantern-shaped gold bead, smashed.

T 24

2. circular gold bead D. 0.0042

~~3. gold fragment.~~

T 33

43. Bronze ring

Mi 185 48. Pale grey glass bead H. 0.0066; d. 0.0108

T 36

3. Medium glass bead (gray)

10. Ivory button

12. Bronze earring; spiral

Classification of Bamboula Sherds

Bamboula Ware

Sh 64, 119, 120, 172, 220, 320, 373(?),
420, 421, 422, 436, 483, 645, 659, 710

Base-Ring

Sh 89, 143, 147, 173, 307, 346, 439, 441,
482, 508, 535, 620, 623, 624, 625, 626,
627, 628, 631, 632, 652

Bichrome I

Sh 649

Black-on-Red

Sh 612, 642

Black Slip

Sh 63, 94, 101, 178, 179, 261, 299, 309,
312, 329, 380, 452, 500

Black Slip Bucchero

Sh 162, 163, 262, 304, 305, 324, 340, 524

Bucchero Handmade

Sh 85, 494, 668

Bucchero, Coarse Red

Sh 667

Burnished, miscellaneous

640, 670, 671

Crucible frags

Sh 554 a, b, c, d, 559a, b, 561a, b, 563,
564, 565, 566a, b, 603, 605, 606,
607a, b, 608, 609

Cypro-Mycenean

Sh 69, 82, 84, 86, 92, 96, 97, 98, 99, 108, 124,
128, 129, 145, 151, 157, 161, 165, 176, 208,
231, 233, 234, 246, 248, 254, 270, 273, 279,
295, 303, 308, 310, 318, 322, 327, 335, 336,
349, 362, 364, 370, 412, 413, 417, 426, 430,
446, 453, 455, 463, 472, 475, 478, 485, 496,
498, 499, 502, 506, 514, 519, 520, 527, 534,
541, 562, 577, 582, 633, 653, 669, 688, 692,
695, 701

"Fused Temper" ware

Sh 263, 351, 352, 353, 391, 415, 438, 440

"Granary" ware

Sh 73, 81, 560

Imitation Tell el-Yehudiyeh ware

Sh 639?

Imitation White Shaved

Sh 250

Inscribed

Sh 618, 636, 647A, 648, 656, 657, 661, 664,
717

Late Cypriote III Decorated Ware

Sh 87, 102, 103, 105, 106, 109, 111, 133, 134,
137, 139, 140, 141, 154, 215, 218(?), 228,
244, 257, 269, 276, 280, 290, 311, 314, 317,
331, 342, 344, 348, 359, 383, 384, 387, 394,
449, 462, 464, 466, 469, 479, 492, 493, 513,
526, 528, 530, 531, 533, 542, 553, 555, 556,
557, 568, 584, 675, 676, 677, 678, 679, 680,
681, 682, 683, 684, 686, 699(?)

Late Cypriote IIIIDecorated Coarse Ware

Sh 104, 149, 153, 155, 181, 214, 230, 252(?), 306,
321, 343, 357, 386, 393, 400, 477, 479, 495,
504, 513, 515, 532, 537, 551, 674, 687

Late Cypriote III imitating Mycenaean IIIC:2

Sh 70, 90, 107, 110, 138, 160, 186, 191, 192, 193,
198, 209, 211, 229, 241, 242, 243, 268, 332, 334,
341, 411, 459, 540, 552, 576

Late Cypriote III Plain Ware

Sh 132, 301(?), 313, 330, 523

Late Minoan (as catalogued by JFD)

Ib(?): Sh 490

II: Sh 146, 158, 164, 199, 204, 205, 232, 275, 277,
278, 293, 350, 361, 392, 406, 424, 427, 511

Middle Cypriote White Painted

Sh 235, 245, 372, 397

Monochrome

Sh 354(?), 525, 630, 644

Monochrome, Coarse

Sh 702, 703, 704, 711

Mycenaean IIIA:2-IIIB

Sh 61, 62, 68, 75, 93, 156, 176(?), 206, 225, 247,
251, 283(?), 325, 327(?), 337, 347, 349, 360,
363, 385, 401, 429, 445, 471, 484, 486, 497(?),
501, 505, 536, 546, 573, 574, 575, 637, 650,
689, 693, 694, 696, 697(?), 698

Mycenaean IIIB or C:1

Sh 643, 666, 690, 700

Neolithic

Sh 80, 100, 117, 167, 168, 174, 195, 196, 201, 202,
203, 207, 210, 213, 217, 221, 222, 224, 226, 237, 255,
256, 260, 265, 267, 270, 285, 286, 289, 302, 378,
381, 399, 432, 433, 434, 443, 444, 465, 488

Painted Wheelmade

Sh 522, 602

Plain Wheelmade

Sh 437

Plain White

Sh 135, 389

Red and Black Figured

Sh 91, 130, 180, 369, 371, 375, 402,
407, 408, 409, 423

Red Lustrous III

Sh 326, 510, 651

Red-on-Black

Sh 476, 489

Red Polished

Sh 76, 114, 121, 144, 150, 159, 169,
182, 212, 216, 236, 264, 266, 272,
274, 333, 367, 376, 377, 379, 395,
404, 405, 410, 416, 418, 419, 428,
456, 473, 583, 634

Red Slip

Sh 184, 196, 294

Stroke Burnished

P 258

Stamped pithos frags

Sh 579, 580, 615

Syrian Painted Ware

Sh 454, 550, 705(?), 708(?)

Tarsus Archaic

Sh 365, 366

Wash Ware (red/black slip, wheelmade)

Sh 170, 171, 249, 253, 282, 315, 345, 447,
450, 474, 512, 516, 567, 641, 646(?)

White Painted

Sh 71, 74, 78, 115, 116, 123, 126, 127, 131,
185, 187, 188, 190, 197, 238, 239, 240,
288, 300, 374, 448, 460(?), 468, 487,
503, 521, 538, 539, 601, 613, 621, 622,
691(?)

White Shaved

Sh 148, 227

White Slip I

Sh 60, 118, 122, 166, 259, 529, 544, 713

White Slip II

Sh 125, 177, 291, 316, 458, 461, 480, 481,
517, 629, 638, 658, 662, 712

Unclassified

Sh 83
88
95
142
175
194
223
258
281
284
287
292
296
297
298
319
323
330
355
358
368
388
390
396
398
403
414

Unclassified (continued)

Sh 435
451
457
491
507
567
617 (?Rhodian, Minoan)
619
631
635
639
646
647
660
663
672
673
685
706
707
709
714
715
716

Terracotta Vat frags

Sh 604, 616

Pipes

Sh 610, 611, 614

Roof tile?

Sh 558

Glass

Sh 425

Sherds at Curium

Sh 60	Sh 342-381
Sh 63-67	Sh 382-383?
Sh 69-106	Sh 384-424
Sh 108-111	Sh 426-456
Sh 113-119	Sh 457?
Sh 121-151	Sh 458-466
Sh 153-180	Sh 468-469
Sh 182-183	Sh 471-542
Sh 185-188	Sh 544
Sh 190-218	Sh 546
Sh 220-255	Sh 550-569
Sh 257-327	Sh 573-576
Sh 328?	Sh 577?
Sh 329-338	Sh 579-580
Sh 340	Sh 582-583
Sh 341?	Sh 584
	Sh 601-to current no.

Inventory Numbers of Bamloula Objects

Supposed to be at Curium

P 725-730

P 732-816

P 958-960

P 982-989

P 1202-1208

P 1211-1214

P 1229

P 1425-1432

P 1712-1739 P 1841-1842

B6

C 1016-1020

C 1030-1033

Found at Curium

P 509

Kal T 24(1) Phil

P 725-731

P 735 - 734, 736

P 737-740

P 742-745 746

P 757-758 756, 759

P 760 761

P 762-771

P 774-775 773

P 777-778

P 780

P 781

P 782

P 784-789 790, 791

P 792

P 794-796

P 798-802

P 805 - 806

P 807-810 811

P 812-813

P 815-816

P 858

Kal. T 34 Nic

(P 934 apparently in Philo.)

P 959-960 958

P 982-983

P 987-988

P 1202-1208

P 1211-1214 1423

P 1425-1427

P 1429-1432

P 1712-1713

1714-1738

P 1739

P 1841-1842

B6

C 1016-1020

C 1030-1033

Supposed to be at Curium

F 38-49

F 56-70

G 1-27

G 29-34

G 36-38

G 40-43

~~G 45-47~~

G 48-59

G 61-66

G 68-70

G 72-75

GL 100

L 318-19

L 325-327

M 10-37

M 211,

M 218

M 225-247

ML 100-105

ML 121-122

ML 134-137

ML 140-147

Found at Curium

F 38-49

F 56-70

G 1-59

G 61-66

G 68-70 G 71

GL 100

GL 101

L 318-19

L 325-327

M 10-11

12

M 13

14, 15

M 16

M 19

M 21

20

M 23

M 25

27

M 29-30

33-47

M 37

M 140

Kal T 21

M 218

M 226

M 247

225-247

ML 100-105

ML 109

ML 121-122

ML 134-137

ML 140-141

143

ML 145-147

ML 149

176
ML 180

Inventory numbers of Bambruda Objects

Supposed to be at Curium

Found at Curium

S 1-2
S 4
S 7
S 10-29
S 45-48
S 76-77
S 83-102

St 26-69

St 71 St 79-80

St 81-86

~~St 88-89~~

SH 40-⁴¹~~44~~

S 1-2
S 7
S 10-12 13
S 14-15
S 18-22
S 24-25
S 28
S 40 Kal. T26
S 48 45-47
S 77 76
S 83-84
S 86-87 88
S 89-101

St 25 St. 26

St 34 St. 39

St 45

St 48

St 54 St. 50

St 65-66 St. 52
St. 53

St 69

St 71

St 75

St 78-79

St 81-82 83

St 85-86

SH 40-41

E - Udr. 20

Sheds at Curium

Sh 60 63

Sh 69
Sh 75
Sh 88
Sh 81
Sh 86
Sh 89
Sh 92
Sh 93
Sh 96
Sh 97
Sh 98
Sh 99

Sh 113
Sh 117
Sh 126-127
Sh 130-143
Sh 147
Sh 149
Sh 153
Sh 155
Sh 159-163

Sh 165-166
Sh 170
Sh 172
Sh 176
Sh 180-188

Sh 173
Sh 177
Sh 184
Sh 178
Sh 179

Sh 196
Sh 192-197

Sh 200
Sh 201
Sh 206
Sh 209
Sh 211

Sh 215-216
Sh 218
Sh 220
Sh 225
Sh 227
Sh 229-236
Sh 238-239
Sh 240-245

Sh 247
Sh 248
Sh 249
Sh 250

Sh 251-252

Sh 254
Sh 257
Sh 262-263
Sh 269-270
Sh 276-280
Sh 283-284

Sh 287-288
Sh 290-298

Sh 300-301

Sh 304-306

Sh 311

Sh 313-314

Sh 317-318

Sh 321-322

Sh 324

Sh 327-328

Sh 330

Sh 332-338

Sh 340-343

Sh 345

Sh 347-349

Sh 351-353

Sh 355

Sh 357

Sh 359

Sh 365-367

Sh 369

Sh 371

Sh 375-376

Sh 380

Sh 382-385

Sh 387-391

Sh 393-394

Sh 396-397

Sh 402-405

Sh 407-411

Sh 412

Sh 413

Sh 414

Sh 415 Sh 416

Sh 418-419

Sh 423

Sh 430

Sh 436-442

Sh 448-449

Sh 451

Sh 453-454

Sh 457-460

Sh 462-464

Sh 466

Sh 468-469

Sh 471-472

Sh 476-482

Sh 485

Sh 487

Sh 489-490

Sh 492-496

Sh 497

Sh 501-511

Sh 513-522

Sh 524-533

Sh 535-539

Sh 542

Sh 544

Sh 546

Sh 550-557

Sh 559-569

Sh 573-5

Sh 584-585

Sh 601-602

Sh 603-605

Sh 607-616

Sh 643

Sh 645

Sh 633

Sh 641

Sh 638

Sh 642

Sh 630

Sh 631

Sh 635

Sh 638

Sh 642

Sh 630

Sh 646

Sh 647

Sh 659

Sh 601-602 present no.

Sh	B	Sh	B	Sh	B	Sh	B	Sh	B	Sh	B
60	—	112	709	166	1220	220	350	284	1239	364	1194
61	—	113	710	167	2	221	56	286	26	370	1009
62	—	114	—	168	3	222	19	287	1237	371	1218
63	59	115	676	169	37	223	1145	288	493	372	69
64	346	116	611	170	367	224	6	289	27	373	363
65	706	117	11	171	379	225	1162	290	494	374	597
66	707	118	92	172	347	226	20	291	155	375	1216
67	505	119	335	173	181	227	399	292	1201	376	40
68	1122	120	349	174	12	228	612	294	755	377	52
69	1048	121	35	178	65	229	632	300	683	378	28
70	623	123	647	180	1215	230	601	305	704	379	43
71	646	124	1042	183	321	231	1171	306	604	381	29
72	316	126	682	184	753	232	1146	307	226	382	30
73	638	127	677	185	689	234	1023	310	1074	383	429
74	666	128	1193	186	626	238	637	311	508	384	546
75	—	129	1065	187	636	240	650	312	62	385	1195
76	50	130	1214	188	685	242	633	313	876	386	547
77	378	131	667	189	1008	243	672	314	545	387	548
78	649	132	908	190	670	246	1187	315	383	388	384
79	708	133	558	191	630	249	368	317	495	389	880
80	—	134	559	192	675	250	402	318	1110	390	615
81	639	135	924	193	671	251	1172	319	364	391	325
82	1049	136	911	194	747	252	613	320	751	393	659
83	185	137	560	195 _{a,b}	4	253	382	321	605	394	430
84	—	138	625	196	754	254	1095	322	1163	395	41
85	1229	139	629	197	631	255	21	323	60	398 399	365 31
86	1050	140	561	198	690	256	7	324	705	400	660
87	490	141	543	199	1142	257	507	325	1081	402	1217
88	1235	142	1236	200	711	260	22	326	989	403	53
89	272	143 144	317 51	202	13	262	699	327	427	404	322
90	—	145	1052	203	14	263	315	328	614	405	320
91	—	146	1141	204	1143	264	39	329	66	411 414	634 1240
92	—	147	327	205	1144	265	23	330	909	415	330
93	1191	148	398	206	1123	266	8	331	1025	416	45
94	64	149	659	207	15	267	24	332	658	420	744
95	1567	150	36	208	1200	268	634	333	358	421	742
96	1019	151	1051	209	652	269	1024	334	665	422	743
97	1007	152	1	210	16	270	1073	335	428	426	1086
98	1192	153	492	211	653	271	25	336	1085	427	1132
99	1020	154	425	212	55	272	57	337	1026	428	54
100	—	155	426	213	17	273	1068	338	1069	430	1027
101	61	156	1109	214	566	274	58	339	67	436	353
105	1041	160	641	215	544	276	562	341	509	438	323
106	1021	161	1022	216	38	280	563	344	510	439	328
107	624	163	703	217	18	281	380	345 351	367 318	440	326
108	1199	164	1131	218	648	282	381	352	319	441	329
111	491	165	506	219	5	283	1173	353	324	442	354

Sh	B	Sh	B	Sh	B	Sh	B	Sh	B	Sh	B
443	32	499	1241	553	516	625	207	679	1034	730	522
444	33	500	63	554	1550	626	183	680	1035	731	567
445	1124	501	1196	556	517	627	141	681	1036	732	1153
448	598	502	1197	557	518	628	184	682	1037	736	791
449	511	503	668	558	1619	629	157	683	1038	738	1242
450	385	505	1119	559	1551	630	292	684	1039	739	673
451	1230	506	1174	560	520	631	192	685	1221	740	1090
452	68	507	1202	561	1595	632	274	686	1098	741	341
454	997	508	259	562	1188	633	1043	687	1058	742	1136
459	627	509	616	563	1552	634	42	688	1059	743	1079
460	661	510	985	565	1596	635	749	689	1060	745	1120
461	119	511	1005	566	1553	636	951	690	1061	746	1207
462	1028	512	386	567	337	637	1067	691	599	747	342
463	1147	513	433	570	1055	638	168	692	1190	748	1208
464	512	514	1053	571	1056	640	351	693	1077	749	1234
465	9	515	571	572	1057	641	387	694	1078	750	1080
466	431	518	691	573	1075	643	1126	695	1127	752	1002
467	432	519	1030	574	1076	644	290	696	1099	753	343
468	734	520	1054	575	1066	645	338	697	1118	754	357
469	549	521	692	576	635	647	756	698	1128	755	1576
471	1082	522	577	577	1087	647a	790	699	403	756	572
472	1148	523	910	578	1072	648	881	700	1167	757	1600
473	10	524	696	579	1433	649	1000	701	1168	758	998
474	369	525	297	580	1434	650	1111	702	300	759	568
475	1149	526	514	581	277	651	993	703	301	760	95
476	70	527	1031	582	1088	652	275	704	298	761	122
477	570	528	359	583	44	653	1096	705	1001	762	737
478	748	529	93	584	519	656	759	706	1203	763	97
479	1029	531	515	602	750	657	882	707	1204	764 ^a	172
480	156	532	437	603	1554	658	170	708	1205	764 ^b	252
481	120	533	606	604	968	659	339	709	1222	765	158
482	182	534	1084	606	1316	660	952	710	355		
483	336	535	256	607	1555	661	990	711	313		
484	1164	536	1178	608	1556	662	121	712	166		
485	1165	537	578	609	1557	663	752	713	94		
486	1083	538	684	610	1597	664	883	714	1225		
487	640	539	678	611	1598	665	1558	715	1135		
488	34	540	656	612	746	666	1097	716	1206		
489	71	542	564	613	719	667	921	717	953		
490	1150	543	1328	614	1599	669	1010	718	1198		
491	366	545	1432	615	1435	670	340	719	970		
492	550	546	1071	616	969	672	1232	720	1436		
493	513	547	1134	617	1089	673	1233	721	1559		
494	286	548	270	620	273	674	1151	723	1188		
495	576	549	1231	621	735	675	1189	725	356		
496	1125	550	999	622	736	676	496	726	1152		
497	1070	551	579	623	219	677	1032	727	1238		
498	1133	552	662	624	191	678	1033	729	521		

P	B	P	B	P	B	P	B	P	B	P	B
725	404	772	963	933	47	980	456	1228	96	1275	987
726	405	773	940	934	441	981	457	1229	98	1276	772
727	526	774	941	935	442	982	413	1230	72	1277	375
728	551	775	942	936	443	983	434	1231	73	1278	780
729	573	776	943	937	444	984	414	1232	74	1279	758
730	527	777	926	938	445	985	575	1233	75	1280	680
731	1004	778	948	939	446	986	401	1234	76	1281	681
732	846	779	849	940	447	987	1170	1235	77	1282	686
733	899	780	850	941	448	988	231	1236	78	1283	687
734	602	781	851	942	449	989	177	1237	81	1284	679
735	1574	782	971	943	450	990	178	1238	82	1285	688
736	865	783	813	944	451	991	202	1239	83	1286	654
737	847	784	933	945	452	992	1092	1240	233	1287	655
738	928	785	439	946	901	993	232	1241	173	1288	651
739	929	786	1575	947	410	994	1063	1242	174	1289	642
740	620	787	569	948	411	995	1012	1243	175	1290	643
741	621	788	498	949	412	996	1006	1244	176	1291	644
742	406	789	852	950	528	997	294	1245	197	1292	645
743	1011	790	622	951	529	998	530	1246	1226	1293	435
744	900	791	407	952	499	999	458	1247	199	1294	925
745	697	792	440	953	555	1201	902	1248	198	1295	873
746	497	793	853	954	574	1202	617	1249	208	1296	857
747	818	794	913	955	127	1203	1209	1250	209	1297	858
748	123	795	408	956	128	1204	874	1251	210	1298	820
749	124	796	934	957	1003	1205	585	1252	211	1299	821
750	230	797	927	958	701	1206	693	1253	212	1300	609
751	376	798	935	959	856	1207	875	1254	213	1301	694
752	811	799	872	960	897	1208	771	1255	214	1302	459 ¹¹
753	793	800	975	961	261	1209	1013	1256	215	1303	460
754	669	802	914	962	262	1210	1014	1257	203	1304	477
755	700	803	819	963	263	1211	1100	1258	314	1305	500
756	810	804	949	964	264	1212	1101	1259	287	1306	501
757	552	805	409	965	265	1213	783	1260	288	1307	502
758	553	806	854	966	302	1214	99	1261	289	1308	344
759	1121	807	1326	967	227	1215	100	1262	291	1309	835
760	767	808	855	968	129	1216	130	1263	372	1310	101
761	125	809	814	969	980	1217	131	1264	303	1311	102
762	348	810	964	970	994	1218	132	1265	306	1312	103
763	126	811	965	971	196	1219	133	1266	304	1313	104
764	663	812	915	972	1062	1220	134	1267	371	1314	234
765	848	813	916	973	608	1221	135	1268	373	1315	1102
766	930	814	863	974	453	1222	136	1269	374	1316	1179
767	947	815	628	975	565	1223	137	1270	370	1317	1180
768	946	816	554	976	523	1224	138	1271	1154	1318	1181
769	931	930	1213	977	524	1225	139	1272	1155	1319	822
770	812	931	584	978	454	1226	140	1273	996	1320	774
771	932	932	46	979	455	1227	165	1274	986	1321	781

P	B	P	B	P	B	P	B	P	B	P	B
1322	787	1369	216	1416	107	2662	247	2710	223	2766	248
1323	788	1370	79	1417	108	2663	331	2711	939	2767	761
1324	1015	1371	332	1418	246	2664	109	2712	725	2768	1212
1325	1156	1372	1106	1419	1107	2665	110	2713	726	2769	978
1326	1157	1373	981	1420	789	2666	1159	2714	727	2770	1116
1327	1093	1374	982	1421	280	2667	1177	2715	201	2771	729
1328	1094	1375	333	1422	281	2668	784	2716	260	2779	1185
1329	580	1376	396	1423	1129	2669	205	2717	194	2780	1186
1330	268	1377	377	1424	1130	2670	200	2718	995	2781	161
1331	269	1378	141	1425	1040	2671	1182	2719	190	2782	152
1332	258	1379	142	1426	1044	2672	1108	2720	334	2783	162
1333	235	1380	143	1427	1045	2674	768	2721	1227	2785	180
1334	236	1381	144	1429	525	2675	473	2722	977	2786	163
1335	237	1382	145	1430	279	2676	588	2723	80	2788	116
1336	238	1383	159	1431	988	2677	859	2724	89	2789	153
1337	239	1384	169	1432	312	2678	868	2725	111	2790	249
1338	240	1385	84	1712	221	2679	979	2726	160	2791	476
1339	241	1386	85	1713	222	2680	738	2727	877	2792	421
1340	242	1387	86	1739	757	2681	715	2728	878	2793	422
1341	243	1388	87	1841	976	2682	712			2794	423
1342	244	1389	255	1842	936	2683	721	2730	824	2795	837
1343	461	1390	179	2635	533	2684	728	2731	352	2796	825
1344	462	1391	187	2636	164	2685	1210	2732	1184	2800	741
1345	463	1392	188	2637	146	2686	713	2733	148	2801	764
1346	464	1393	186	2638	229	2687	718	2734	90	2803	776
1347	465	1394	228	2639	739	2688	282	2735	983	2804	777
1348	466	1395	245	2640	720	2689	420	2736	984	2805	1228
1349	467	1396	1224	2641	722	2690	906	2737	1211	2806	745
1350	468	1397	257	2642	724	2691	474	2738	1163	2807	731
1351	416	1398	206	2643	740	2692	674	2739	397	2808	974
1352	1016	1399	204	2644	723	2693	823	2740	1327	2809	730
1353	417	1400	217	2645	714	2694	475	2741	48	2810	497
1354	418	1401	189	2646	716	2695	581	2742	695	2811	733
1355	419	1402	702	2647	972	2696	775	2743	1175	2812	345
1356	903	1403	531	2648	717	2697	785	2744	1176	2813	938
1357	904	1404	469	2649	218	2698	607	2745	296	2814	944
1358	905	1405	532	2650	88	2699	293	2746	307	2815	765
1359	503	1406	556	2651	266			2747	760	2816	1018
1360	504	1407	586	2653	147			2748	112	2817	898
1361	1047	1408	436	2654	534	2702	937	2749	113	2818	478
1362	1017	1409	836	2655	830			2750	114	2819	1046
1363	1103	1410	470	2656	917	2704	860	2751	115	2820	1160
1364	1104	1411	866	2657	587	2705	618	2752	149	2821	1183
1365	1105	1412	867	2658	471	2706	589	2753	150	2822	1091
1366	253	1413	283	2659	472	2707	535	2754	151	2823	1161
1367	254	1414	105	2660	1158	2708	864	2755	267	2824	308
1368	193	1415	106	2661	973	2709	815	2765	195	2825	309

P	B	P	B	P	B
2826	299	2888	487	2937	167
2827	1064	2889	912		
2828	1117	2890	488		
2829	966	2891	489		
2831	838	2892	91		
2832	839	2893	536		
2833	967	2894	537		
2834	816	2895	538		
2835	945	2896	539		
2836	762	2897	540		
2837	817	2898	541		
		2899	542		
2839	950	2900	557		
2840	861	2901	907		
2841	49	2902	118		
2842	154	2903	250		
2843	698	2904	251		
2844	117	2905	361		
2845	992	2906	310		
2846	479	2907	786		
2847	769	2908	831		
2849	480	2909	284		
2850	360	2910	918		
2851	826	2911	919		
2852	862	2912	920		
2866	603	2913	782		
2867	590	2914	827		
2868	591	2915	828		
2869	592	2916	832		
2870	582	2917	840		
2871	583	2918	841		
2872	593	2919	879		
2873	594	2920	833		
2874	595	2921	834		
2875	596	2922	869		
2876	922	2923	870		
2877	923	2924	871		
2878	276	2925	610		
2879	619	2926	842		
2880	278	2927	843		
2881	481	2928	844		
2882	482	2929	845		
2883	424	2930	295		
2884	483	2931	732		
2885	484	2932	664		
2886	485	2933	285		
2887	486	2934	220		

S	B
95	1544
96	1545
99	1587
100	1588
101	1589
102	1431
103	1622
104	1623

F	B	GL	B	G	B	G	B	M	B	M	B
41	1560	90	1330	1	954	48	1114	10	1620	234	1313
57	1568	91	1331	2	884	49	778	11	1621	235	1314
58	1561	92	1332	3	1223	50	438	12	1318	237	1307
59	1569	93	1333	4	885	51	1139	13	1274	239	1249
60	1562	94	1320	5	388	52	960	15	1382	240	1310
61	1570	95	1334	6	792	53	394	15A	1383	241	1279
62	224	96	1347	7	886	54	805	16	1428	244	1426
63	1563	97	1335	8	793	55	961	18	1429	245	1427
64	1564	98	1321	9	794	56	891	19	1303	246	1311
65	1571	99	1329	10	887	57	395	20	1305	250	1280
66	225	181	1348	11	770	58	1140	21	1299	892	1317
67	1565	182	1336	12	600	59	806	22	1275	893a-c	1263
68	1566	183	1337	13	955	60	991	23	1306	894	1441
69	1572	184	1338	14	795	61	892	24	1266	1024	1272
70	1573	185	1339	15	888	62	807	25	1252	1025	1262
71	1617	186	1340	16	389	63	808	26	1276	1026	1285
		187	1341	17	796	64	893	27	1425	1027	1308
		188	1350	18	1219	65	271	29	1430	1028	1283
		189	1352	19	956	66	894	30	1267	1030	1255
		190	1342	20	957	67	895	32	1390	1031	1273
		334	1343	21	797	68	1458	33	1312	1032	1297
				22	889	69	763	34	1391	1033	1298
				23	766	70	1115	35	1284	1034	1286
				24	1137	71	779	36	1291	1035	1287
				25	400	72	896	37	1277	1036	1281
				26	829	73	809	207	1384	1037	1293
				27	797bis	74	962	210	1264	1038	1304
				28	958	75	311	211	1319	1039	1302
				29	798			212	1381	1040	1309
				30	390			213	1294	1041	1250
				31	391			214	1295	1042	1301
				32	799			215	1260	1043	1315
				33	392			216	1261	1044	1288
				34	800			217	1268	1045	1265
				35	801			218	1269	1046	1259
				36	393			219	1385	1048	1289
				37	1112			220	1258	1049	1256
				38	1113			221	1296	1050	1387
				39	802			222	1270	1051	1251
				40	803			223	1253	1052	1380
				41	959			224	1254	1054	1290
				42	1594			225	1271	1055	1257
				43	1138			226	1292	1056	1389
				44	804			227	1300	1079	1281bis
				45	890			229	1386		
				46	1072bis			230	1282		
				47	1169			233	1278		

Mi	B	Mi	B	Mi	B	St	B	St	B	S	B
100	1615	154	1365	203	1636	25	1469	79	1505	1	1592
101	1509	155	1366	204	1631	26	1459	85	1538	2	1614
103	1510	156	1367	205	1403	28	1488	86	1539	3	1640
104	1531	157	1369	205A	1591	29	1496	90	1493	4	1444
105	1506	158	1370	206	1537	30	1491	519	1453	5	1630
106	1532	159	1371	206A	1618	31	1478	520	1454	6	1627
107	1407	160	1372	207	1404	32	1470	521	1475	7	1445
108	1419	161	1373	207A-B	1577	33	1497	522	1476	8	1633
109	1408	162	1374	208	1413	34	1546	524	1456	9	1634
110	1393	163	1375	209	1414	36	1494	539	1477	10	1605
111	1410	164	1357	210	1415	37	1460	540	1468	11	1527
112	1411	165	1344	211	1405	38	1461	541	1486	12	1528
113	1392	166	1368	212	1406	39	1479	542	1487	13	1446
114	1394	167	1378	213	1422	40	1498	543	1490	14	1578
115	1395	168	1358	214	1423	41	1498	544	1540	15	1579
116	1638	169	1628	552	1442	42	1499	545	1525	16	1580
117	1639	170	1359	553	1388	43	1500	546	1526	17	1581
118	1635	171	1360	554	1443	44	1501	547	1541	18	1606
119	1354	172	1379	555	1507	45	1449	899	1457	19	1616
120	1353	173	1397	556	1416	47	1489	952	1455	20	1582
121	1612	174	1420	556A	1416	48	1471			21	1583
122	1548	175	1398	556B	1417	49	1504			22	1584
123	1511	176	1522	557A	1324	50	1462			26	1607
124	1512	177	1523	557B	1325	51	1463			27	1542
125	1513	178	1247	559	1508	52	1464			28	1585
126	1514	179	1361			53	1480			29	1447
127	1515	181	1376			54	1481			45	1437
128	1516	182	1345	SH		55	1482			46	1438
129	1517	183	1363	222	1234 lbs	56	1492			47	1440
130	1518	184	1524			57	1483			48	1504
131	1519	185	1346			58	1465			49	1608
132	1520	186	1590			60	1484			76	1549
133	1521	189	1248			61	1502			77	1349
136	1533	190	1536			62	1503			78	1448
138	1534	191	1243			63	1495			79	1424
139	1535	192	1399			64	1472			80	1418
141	1601	193	1632			65	1485			81	1624
142	1602	194	1629			67	1244			82	1625
143	1603	195	1626			68	1466			83	1529
145	1613	196	1421			70	1467			84	1586
146	1604	197	1400			71	1547			85	1530
148	1355	198A	1323			72	1245			86	1593
149	1322	198B	1351			73	1246			88	1637
150	1396	198C	1439			74	1473			89	1409
151	1364	199	1412			75	1450			90	1609
152	1362	200	1401			76	1451			91	1610
153	1377	201	1402			77	1452			92	1611
185	1346	202	1356				1474			94	1543

copy to L Angel

COMMENTS ON BAMBOULA SKELETONS

(found in private papers of G.H.McFadden and possibly representing conversation with Professor Carl Herman Hjortsojo, M.D., Director of the Anatomical Institute, Biskopsgaten 7, Lund, Sweden)

Tomb 19: XLVII

Compressed male skull, broad in front. Originally probably long-headed - made broader by compression in obial(?) region.

Tomb 19: XXVII

Basic Mediterranean type which might be from Sweden today.

Tomb 19: XLIII

Same.

Tomb 5: Skull 3

Male, compressed in same way. Basically before compression most probably a Mediterranean type.

Tomb 19: XXXI

Basically Mediterranean uncompressed female skull.

Tomb 18: V

Male skull. Basically Mediterranean with slight depression making it more Armenoid.

Tomb 19

Male skull. Basic Mediterranean without any compression. Old male.

Tomb 19: XXXIV

Male, Mediterranean type, old.

Tomb 21:1

Basic Mediterranean but also something else in it. Not characteristic of Cypriot. Young girl about 25 years of age. Not at all depressed.

BAMBOULA SKELETONS (continued)

Tomb 19: XLVIII

Affected by disease. Hyperodosis (?) frontals. Abnormally thick forehead, depressed. Sex uncertain.

Tomb 18:1

Mediterranean type, probably slightly depressed. Male skull, very long-headed.

Tomb 6: Skeleton 2 (29.3.39, JFD)

Mediterranean type, depressed. Some hyperodosis in sternum (?) bone. (?) in spinal column deforming (?) of the spinal column.

2 people represented, one male and one female - single skull which is male. Disease on man.

Tomb 19: XLI

Female head, middle-aged, undepressed. Very typical Mediterranean, might well have been found in Sweden, but possibly higher in forehead.

Tomb 19: lll

Mixture of Armenoid and Mediterranean elements. Female head - no compression. Mediterranean type the prevalent one.

Tomb 19: L

Deformed from earth pressure - otherwise probably not artificially depressed. Sex uncertain. Mediterranean type.

Tomb 19: I

Female skull, undepressed, slightly below middle age - Mediterranean type.

Tomb 19: 32

Mediterranean, undepressed, rather fragmentary. Female.

Tomb 19: 18

Child. Mediterranean with depression. Below 10 years.

Tomb 21: IV

Male skull, fragmentary. Mediterranean type with possibly slight deformation (artificial).

Bamford T 19 XLVII
Compressed male skull
brood in front
originally probably long beaded -
made broader by compression.
in obel region.

Bamf T 19 XLVII
Bone used for which suggest to be
from ~~today~~ today
T 19 XLIII same

Kalaziki Tomb 1 ad man

Kal Tomb 1 bones in pot # 46
2 snail shells removed Medit Skull ①
under middle eye - type ^{undepressed} topically
Medit - undepressed Skull ② child
no depression obviously for 9 years
clean with soft brush + apply cellulose varnish ^{quite} ^{long} ^{beads}
+ mix with Stages or much tahannet
great strengthening of bone + terra cotta

Bomboule T5 4 Pull 3 Wale
Typically compressed in some way
usually before compression
most probably a credit type.

Bomb T19 XXXI
Barely credit uncompressed
female 4 Pull

Bomb T18 V Wale 4 Pull
Barely credit with
light depression making
it more O Armand like.

Bam T 19 Uole 7 full
Basic credit without any
compression. Old male

Disturbed earth - ~~English ball~~ male
shape revealed by earth
under - credit type
Label not clear

Bam T 19 XXV 1V Uole
undervised credit type
old

Bamford T 21 FF 1
Basic credit but also something
else in it. Not characteristic of
typical young fire under
about 25 years of age - Not
at all distressed

Karlssons Klister - yellow
and for glue in Sweden both
for pottery & bones. Can
be ordered in any ~~thru~~ ^{thru} ~~thru~~
can be dissolved with acetone -
or you can heat it for slight

~~rooving~~ ^{rooving} ~~the~~
readjusting mended pieces.

Klaerretco Polpholen
Dweda Olof, & Klärre,
Stoltsholm

Bomb T 19 XLVIII
Affected by disease - hyperostosis
frontalis - Female skull
abnormally thick forehead
depressed - no incision

Bomb T-18 vol 1 Wedit
type - probable slightly
depressed. Male skull
Very long headed

Bomb T 6 - Skeletal 2
29-3-39 JFD

Wedit type - depressed
some hyperostosis in ^{sternum} sternum bone

Abnormal in spinal column
deforming spondylosis of the
spinal column

2 people represented one male &
one female - Female skull which
is male. Affected on crown

Bomb T19 XLI Female head
undepressed. Good undepressed
very typ. Thed. type. Light
will be found in forehead
but mostly higher in forehead

Bomb T19 III Mixture of
Armed and Thed. element
Female head - no compression
Thed. type the Woodcut one.

Bomb T19 I

Undepressed. Deformed from
earth pressure - otherwise
probably not originally depressed
for uncertain Thed. type

Bomb T19 I Female skull
undepressed - slightly below
middle eye - Thed. type

F-1 Bomb T19 #32
credit undepressed rabbit
frog. Female

Bomb T19 #18 Child
credit with depression
Below 10 years

Bomb T21 IV
undepressed frog
credit type with bomb
slight deformation (artificial)

N.B.

- For depressed frog should
be wrapped in cotton to
good rubbing this will
make strengthening necessary.

Professor Carl-Herman Hjortsjö, M.D.
Director of the Anatomical Institute
Biskopsgatan 7
Lund
Sweden

The boulders of both, moreover, are
secured to the riprap by streams
of mortar, and the sun-baked boulder
of each ^{has} a depression in relief, but
bays, unfortunately, is not well
enough preserved to brook
comparison.

	450 ✓	460 ✓	470	480 ✓	500 ✓	510 ✓	520 ✓	530	540	550 ✓	560	570 ✓	580
1			✓	✓	501	✓		✓		✓	✓	✓	✓ ✓
2	✓	✓	✓	✓	✓	✓		✓ ✓		✓		✓	✓ ✓
3			✓	✓	✓	✓		✓	✓	✓		✓	✓
4		✓	✓	484		✓		✓		✓		✓	
5		✓	✓	✓	✓			✓	✓		✓	✓	
6				✓	✓		✓		✓	✓ ✓		✓	
7		✓		✓				✓	✓	✓	✓	✓	
8		✓		✓	✓	✓	✓	✓	✓	✓	✓	✓	
9	✓	✓	479	489	✓	✓			✓	✓			

	590	490 ✓
1		✓
2		✓
3		✓
4		✓
5		✓
6		✓
7		✓
8		✓
9		✓

INVENTORY OF SKELETAL MATERIAL AT CURIUM

1954

I. BAMBOULA

Tombs

- 2: Skeletons I-II, IIIa, IV-VI
Skull frags. of III
Bones from sieve
- 3: Skeleton IIIa (two confused packages put in a single bag)
Skull I, III, IV
- 4: Skeletons I-IV, VI
Skull I-IV
Bones from screening
- 5: Skeleton II
Skull II, III
- 6: Skeletons II, III
- 7: Bones
- 12: Skeleton I
The following numbers may be parts of skulls or skeletons:
III-VI, IX-XV
- 16: Skeletons(?): III-IV
Skulls I, II
- 18: Skeletons or skulls(?) I, IV, VI, VII
- 19: Skeletons(?) I(SEAA), II, III, V, VIII, IX, XVIII(SEAA), XXVII, XXX, XXXI, XXXII(SEAA),
XXXIV(SEAA), XLI, XLII, XLVIII, L(SEAA)
Skulls I, IV
- 21: Skeletons(?) II, III, IV(SEAA)
- 31: (from Bamboula?) small sack with legend effaced
- 39: Armoraki Bones 9-11-48 One animal jaw bone from 20;11 below LCIII floor.
- 40: Skull I with associated skeleton
Skull II, III (with bones lying near), IV (and bones lying near - not in place), V, VI-VIII, IX
Skeleton X (skull missing, probably skull V or IX)
Skeleton XI

INVENTORY OF SKELETAL MATERIAL AT CURIUM

1954

I. BAMBOULA (continued)

Trenches

2:El, outside circuit wall, EC tomb bones
2:room 12 bothros bones
2:unit 8 pit no. 1 bones 28-5-37
11:well bones (2 sacks)
12:pit bones
16:15 cellar bones
21:8 N-W pit bones
21:12 Bones 8-11-48
21:5lbs bothros bones 5-11-48

Miscellaneous

J & R bones 22 June
Bones of st. jaw
SEAA: 3 sacks, mostly skulls, plus one box
One unidentified skeleton in a teneke

II. KALORIZIKI

Tombs

1(41): Adult skull in pot no. 46 Boxes 1-2
Child's skull in pot no. 46
Human remains side burial lc no.26

20: skeleton July 25

25: Skull and jaw July 20

Items checked in red do not appear on L. Angel's "Report on skeletal material at Curium" (May 1949)

Inventory of Skeletal Material at Curium

I Bamboula

= indicates location in large packing box
x means sand box has marking, SEAA

Tombs

2 : Skeletons I-II, IIIa, IV-VI

Skull frags. of III

Bones from sieve

3: Skeleton III a (2 confused lots reduced to a single bag)

Skull I, III, IV

4: Skeletons I-IV, VI

Skull I-IV

Bones from screening

5: Skeleton II

Skull II, III

6: Skeletons II, III

7: Bones

12: Skeleton I

The following numbers may be parts of skulls or skeletons:

III-VI, IX-XV

16: Skeletons (?) III-IV

Skulls I-II

18: Skeleton or skulls (?) I, IV, VI, VII

Bamboula (continued)

Tombs

19: Skeletons (?): I, II, III, V, VIII, IX, XVIII, XXVII,
XXX, XXXI, XXXII, XXXIV, XLI
XLII, XLVIII, L

Skulls: I, IV

21: Skeleton(?) II, III, IV

31: (from Bamboula?) small sack with legend effaced.

39: Armoraki Bones 9-11-48

one animal jaw bone from 20:11 below LC III floor.

Trenches

2: E1, outside circuit wall, EC Tomb bones

2: Room 12 Bothros Bones

2: Unit 8 pit #1 Bones 28-5-37

11: Well Bones (2 sacks)

12: pit Bones

Bamboula (continued)

Trenches

16:15 cellar Bones

21:8 N-W pit Bones

21:12 Bones 8-11-48

21:51 bs bothros Bones 5-11-48

Miscellaneous

J + R bones 22 June

Bones of st. jaw

SEAA : 3 sacks, mostly skulls, thus marked.

1 box in wooden box

one unidentified skeleton in a kenecke

II Kalonahi

Tombo

↑ #25 Skull + jaw July 20

↑ #20 skeleton July 20

F1 : Adult skull in pot #46 Box 1-2

(T41)

Child's skull in " "

human remains side burial 1c #26

May 1949
Lawrence Angel

REPORT ON SKELETAL MATERIAL

AT CURIUM

Restored

Provenience	Skeleton or skull no.	Period	Age	Sex	Type
Bamboula Tomb 5	1	Late Bronze	35	fem	C 5
	2		37	male	B (A3)
	3		29	male	E 1 (A3 C4)
Tomb 6	1		33?	male?	E 3?
	2		35	male	E 1
Tomb 18	1		45	male	A 3
	5		34	male	E 3 (A3 C1)
Tomb 19	3		28	male	C 4 (F2)
	27		27	male	B 4 (A3 D4)
	30		24	male	B 4
	31		15? (12-19 pos.)	male	E 3?
	34		33	male	A 3 E 2
	35		33	male?	B 4 D 4
	41		42	fem?	A 3
	42		38	male	A 3 (B1 D4)
	43		30-	male	B 1 (A1)
	47		37	male	C 5
	48		25	fem?	C 3
	50		33	male	C 3
Tomb 21	1		20	fem	B 4 (D4 A3)
	1 ^x (mandible not be- longing with above)		25	fem?	? C or E
	3		27	fem?	A 3 (E3 D3)

Provenience	Skeleton or skull no.	<u>Restored</u>	Age	Sex	Type
		Period			
Ay. Herm. Tomb 10	42	Hellenistic	?	male	D 4 (B4 A1)

<u>Unrestorable</u>					
Bamboula Tomb 2	1	Bronze Age	37?	fem	?
	3		35-40	male?	C
	4		30?	?	?
	5		adult	?	?
	6		?	male	?
Tomb 3	1		40	male?	?
	3		25?	fem	?
	4		45?	male	C or E
	5		30?	male?	C?
Tomb 4	1	<i>classical</i>	28?	male?	?
	2		38	fem?	?
	3		36	fem?	?
	4		adult	male?	?
Tomb 12	3		30	male	?
	5		30?	fem	?
	6		30?	male?	C?
	9		45?	male	?
	10		25	fem	?
	11		36?	male	?
	12		adult	male	?
	13		?	?	?
	15				
				(mixed)	

Unrestorable (cont.)

Provenience	Skeleton or skull no.	Period	Age	Sex	Type
Bamboula Tomb 16	1	Bronze Age	30?	fem?	?
	2		40?	male	E?
	3		adult	?	?
	4		adult	male?	?
Tomb 18	2		adult	fem	?
	3		40?	male?	?
	4		12?	child	?
	6		34	male	C?
	7		30	male	?
Tomb 19	1		33?	fem?	?
	6		new-born?	?	?
	7		2-3	infant	?
	8		3-4	child	?
	18		10 mos.	infant	?
	32		38	fem	C?
Tomb 21	2		28	male?	B
	4		36?	male	C? progn.
Tomb 34			25	fem	?
Trench 2	(Early Cypriot tomb outside circuit)		?	fem	?
Curium Bluff	"Romeo and Juliet"	370 B.C.	23?	fem?	C or B
	"		?	fem	?

Unrestorable (cont.)

Provenience	Skeleton or skull no.	Period	Age	Sex	Type
Ay. Herm. Tomb 1	(skel., skull, pelvis)	Hellenistic	28	fem	?
	(N.E.) skel., skull		6-8	child	?
	(Skel. against back wall)		6-10	child	?
Tomb 3			40	male	?
Tomb 5			30	fem	?
Tomb 7a			28	fem?	A?
Tomb 7 and 8			25	male	C?
Tomb 8			35	male	C?
Tomb 9	(1)		6?	child	E?
Tomb 10	38		27	male	E?
	39		Adult	?	?
	40		?	male	?
	43		?	male	?
	44		Adult	?	?
	45		Adult	?	?

(Uncertain if all one individual.
I think so. Perhaps referable to
male skull restored from Tomb 10, no. 42.)