



an agency of the
Department of Arts and Culture

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RE: APPROVAL FOR PHASE 2: LARGE SCALE STUDY FOR THE EXPORT AND DESTRUCTIVE ANALYSIS OF FAUNAL SAMPLES FROM THE ARCHAEOLOGICAL SITES BOOMPLAAS, BYNESKRANSKOP, DIE KELDER, ELANDS BAY CAVE, KLASIES RIVER MOUTH AND NELSON BAY CAVE.

In my capacity as Collections Manager of the Archaeology Collections at the Iziko Museums of South Africa, I approve the export and the destructive analyses of 265 faunal (teeth and bone) samples from the archaeological sites Boomplaas, Byneskranskop, Die Kelders, Elands Bay Cave, Klasies River Mouth and Nelson Bay Cave.

The material requested (see Table 1) below, is appropriate for the study parameters and will not compromise the collection as excavations at these various sites have produced abundant amounts of faunal remains from all layers of deposition.

The specimens will be couriered from the Iziko Museums of South Africa's Archaeology Unit via DHL to the GLOBE Institute at the University of Copenhagen, Denmark where it will be received and checked by Dr. Gideon de Jager for DNA extraction and sequencing analysis.

Upon completion of the study, all unused samples will be returned to Iziko Museums of South Africa and copies of all data and results produced will be provided to the Iziko Museums Archaeology Collections Unit within six months of project completion.

We support this type of research and look forward to seeing some interesting results.

Sincerely,

Wilhelmina Seconna

Collections Manager: Archaeology Unit
Iziko Museums of South Africa

Table 1. Archaeological faunal samples requested for export and analysis

Number	Site	Accession number	Species	Tooth / Bone	MIS	Study ID
1.	Boomplaas	SAM-AA 9210	Indet.	p3/4	2	4,1643
2.	Boomplaas	SAM-AA 9210	<i>Tragelaphus orryx</i>	P3	2	4,1625
3.	Boomplaas	SAM-AA 9210	<i>Tragelaphus orryx</i>	p4	2	4,1624
4.	Boomplaas	SAM-AA 9210	<i>Tragelaphus orryx</i>	p3	2	4,1617
5.	Boomplaas	SAM-AA 9210	<i>Tragelaphus orryx</i>	I1	2	4.1640
6.	Boomplaas	SAM-AA 9210	<i>Tragelaphus orryx</i>	m2	2	4.1620
7.	Boomplaas	SAM-AA 9210	<i>Tragelaphus orryx</i>	M1	2	4.1618
8.	Boomplaas	SAM-AA 9210	<i>Tragelaphus orryx</i>	p4	2	4.4543
9.	Boomplaas	SAM-AA 9210	<i>Tragelaphus orryx</i>	p3	2	4.4521
10.	Boomplaas	SAM-AA 9210	<i>Pelea capreolus</i>	mandible	4	11.1039
11.	Boomplaas	SAM-AA 9210	<i>Pelea capreolus</i>	m3	4	11.595
12.	Boomplaas	SAM-AA 9210	<i>Pelea capreolus</i>	m1	4	11.594
13.	Boomplaas	SAM-AA 9210	<i>Pelea capreolus</i>	M3	4	11.587
14.	Boomplaas	SAM-AA 9210	<i>Pelea capreolus</i>	mandible mw-m3	4	11.639
15.	Boomplaas	SAM-AA 9210	<i>Pelea capreolus</i>	M1	4	11.637
16.	Boomplaas	SAM-AA 9210	<i>Pelea capreolus</i>	M3	4	11.632
17.	Boomplaas	SAM-AA 9210	<i>Pelea capreolus</i>	M3	4	11.588
18.	Boomplaas	SAM-AA 9210	<i>Pelea capreolus</i>	m1	3	10.243

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19.	Boomplaas	SAM-AA 9210	<i>Pelea capreolus</i>	M1	3	10.238
20.	Boomplaas	SAM-AA 9210	<i>Pelea capreolus</i>	m2	3	9.211
21.	Boomplaas	SAM-AA 9210	<i>Pelea capreolus</i>	M1/2	3	9.202
22.	Boomplaas	SAM-AA 9210	<i>Pelea capreolus</i>	m1/2	3	9.210
23.	Boomplaas	SAM-AA 9210	<i>Pelea capreolus</i>	mandible p3-p4	3	9.207
24.	Boomplaas	SAM-AA 9210	<i>Pelea capreolus</i>	m3	3	9.203
25.	Byneskranskop		<i>Syncerus caffer</i>	m3, i	1	2-P30 AOA
26.	Byneskranskop		<i>Syncerus caffer</i>	m1/2	1	1-P28 ACL
27.	Byneskranskop		<i>Syncerus caffer</i>	P3/4	1	1c-P31
28.	Byneskranskop		<i>Syncerus caffer</i>	Rm3, Lm1/2, p2	1	6-P28 JAN
29.	Byneskranskop		<i>Syncerus caffer</i>	mandible with m1	1	3-029
30.	Byneskranskop		<i>Syncerus caffer</i>	m3	1	9-030
31.	Byneskranskop		<i>Syncerus caffer</i>	Lp3/4, RP3/4	1	11-P29
32.	Byneskranskop		<i>Redunca arundinum</i>	mandible with i3, dp2-4	1	6-P29 JAN
33.	Byneskranskop		<i>Redunca arundinum</i>	m3	1	12-P29 VAI
34.	Die Kelders	SAM-AA 8725	<i>Tragelaphus oryx</i>	P3/4	4	B5-MJB
35.	Elands Bay Cave	SAM-AA 9093	<i>Tragelaphus oryx</i>	maxilla with M1	1/2	12/91 S.L. 18.2
36.	Elands Bay Cave	SAM-AA 9093	<i>Tragelaphus oryx</i>	mandible with p4-m2	1/2	11/91 S.L. 68.9
37.	Klasies River Mouth	SAM-AA 8778	<i>Syncerus caffer</i>	M1/2	1, 2 or 3	1A 8c C2 40789
38.	Klasies River Mouth	SAM-AA 8778	<i>Syncerus caffer</i>	M3	1, 2 or 3	1A 14 G1-2 40824
39.	Klasies River Mouth	SAM-AA 8778	<i>Syncerus caffer</i>	m1/2	1, 2 or 3	1A 10c C1 42260
40.	Klasies River Mouth	SAM-AA 8778	<i>Syncerus caffer</i>	M1/2	3	1A 8c C1 40230

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41.	Klasies River Mouth	SAM-AA 8778	<i>Syncerus caffer</i>	p3/4	3	1A 6 05
42.	Klasies River Mouth	SAM-AA 8778	<i>Syncerus caffer</i>	P4	5	1 16 A 035
43.	Klasies River Mouth	SAM-AA 8778	<i>Syncerus caffer</i>	m1/2	5	1 16 K 27611
44.	Klasies River Mouth	SAM-AA 8778	<i>Syncerus caffer</i>	mandible with dp4	5	1 16 K 013
45.	Klasies River Mouth	SAM-AA 8778	<i>Syncerus caffer</i>	M1/2	5	1 15+ M 27202
46.	Klasies River Mouth	SAM-AA 8778	<i>Syncerus caffer</i>	m1/2	5	1 15 H 27160
47.	Klasies River Mouth	SAM-AA 8778	<i>Syncerus caffer</i>	M1/2	5	1 14 K-C 27583
48.	Klasies River Mouth	SAM-AA 8778	<i>Syncerus caffer</i>	dp4	5	1 14 K-C 034
49.	Klasies River Mouth	SAM-AA 8778	<i>Syncerus caffer</i>	m1/2	5	1 14 A SP 037
50.	Klasies River Mouth	SAM-AA 8778	<i>Syncerus caffer</i>	m1/2	5	1 14 A 038
51.	Klasies River Mouth	SAM-AA 8778	<i>Syncerus caffer</i>	M1/2	5	1 17b A 26887
52.	Klasies River Mouth	SAM-AA 8778	<i>Syncerus caffer</i>	M3	5	1 16-17 WCT 42754
53.	Klasies River Mouth	SAM-AA 8778	<i>Syncerus caffer</i>	m3	5	1 17b A 26871
54.	Klasies River Mouth	SAM-AA 8778	<i>Syncerus caffer</i>	m2	5	1 17b A 26379
55.	Klasies River Mouth	SAM-AA 8778	<i>Syncerus caffer</i>	m3	5	1 18 A 26897
56.	Klasies River Mouth	SAM-AA 8778	<i>Syncerus caffer</i>	mandible with dp4-m1	5	1 18 H 023
57.	Klasies River Mouth	SAM-AA 8778	<i>Tragelaphus oryx</i>	m1/2	1	1 12 xiii-xiv 1020
58.	Klasies River Mouth	SAM-AA 8778	<i>Tragelaphus oryx</i>	P3/4	1	1 12 xiii-xiv 0204
59.	Klasies River Mouth	SAM-AA 8778	<i>Tragelaphus oryx</i>	P3/4	1	1 12 xiii-xiv 0203
60.	Klasies River Mouth	SAM-AA 8778	<i>Tragelaphus oryx</i>	M1/2	5	1A 18b m.c. 42092

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61.	Klasies River Mouth	SAM-AA 8778	<i>Tragelaphus orryx</i>	m2	3/4	1A 6 40213
62.	Klasies River Mouth	SAM-AA 8778	<i>Tragelaphus orryx</i>	mandible with m1-3	5	1A 19 SCA 25660
63.	Klasies River Mouth	SAM-AA 8778	<i>Tragelaphus orryx</i>	mandible with p3-4	4	1A 10d D1 42328
64.	Klasies River Mouth	SAM-AA 8778	<i>Tragelaphus orryx</i>	mandible with p3-4	4	1A 10c C1 42271
65.	Klasies River Mouth	SAM-AA 8778	<i>Tragelaphus orryx</i>	mandible with p3-4	5	1A 15 40866
66.	Klasies River Mouth	SAM-AA 8778	<i>Tragelaphus orryx</i>	mandible with m3	5	1 18 H 27420
67.	Klasies River Mouth	SAM-AA 8778	<i>Tragelaphus orryx</i>	m3	5	1 18 Wc 19314
68.	Klasies River Mouth	SAM-AA 8778	<i>Tragelaphus orryx</i>	m3	5	1 18 A 26906
69.	Klasies River Mouth	SAM-AA 8778	<i>Tragelaphus orryx</i>	mandible with m3	5	1A 20 Sep 26726
70.	Klasies River Mouth	SAM-AA 8778	<i>Tragelaphus orryx</i>	m1/2	5	1A 18 SCA 25662
71.	Klasies River Mouth	SAM-AA 8778	<i>Tragelaphus orryx</i>	m3	5	1A 16A C1-2 H1 40951
72.	Klasies River Mouth	SAM-AA 8778	<i>Tragelaphus orryx</i>	m3	5	1 15 H 27146
73.	Klasies River Mouth	SAM-AA 8778	<i>Tragelaphus orryx</i>	M1/2	5	1 17b A 26868
74.	Klasies River Mouth	SAM-AA 8778	<i>Tragelaphus orryx</i>	m1/2	5	1 17b A 26857
75.	Klasies River Mouth	SAM-AA 8778	<i>Tragelaphus orryx</i>	m3	5	1 15 A 0236
76.	Klasies River Mouth	SAM-AA 8778	<i>Tragelaphus orryx</i>	p4	1	1 9-11 xii-xiv 0200
77.	Klasies River Mouth	SAM-AA 8778	<i>Tragelaphus orryx</i>	M3	1	1 9-11 xii-xiv 0199
78.	Klasies River Mouth	SAM-AA 8778	<i>Redunca arundinum</i>	m1	5	1 14 A
79.	Klasies River Mouth	SAM-AA 8778	<i>Redunca arundinum</i>	mandible with dp4-m1	3/4	1 13 J
80.	Klasies River Mouth	SAM-AA 8778	<i>Redunca arundinum</i>	m2	5	1 18 H 27426

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81.	Klasies River Mouth	SAM-AA 8778	<i>Redunca arundinum</i>	maxilla with dP4	5	1 17b A 26844
82.	Klasies River Mouth	SAM-AA 8778	<i>Redunca arundinum</i>	mandible with p3	5	1 18 ect 43014
83.	Klasies River Mouth	SAM-AA 8778	<i>Redunca arundinum</i>	mandible with p4-m3	5	1 14 K-L 27585
84.	Klasies River Mouth	SAM-AA 8778	<i>Redunca arundinum</i>	M2	5	1 18 w.c. 19321
85.	Klasies River Mouth	SAM-AA 8778	<i>Redunca arundinum</i>	M1	5	1 19 A 27045
86.	Klasies River Mouth	SAM-AA 8778	<i>Redunca arundinum</i>	m1	5	1 18 J 27427
87.	Klasies River Mouth	SAM-AA 8778	<i>Redunca arundinum</i>	mandible with p3-m3	5	1 17 swbc 17671
88.	Klasies River Mouth	SAM-AA 8778	<i>Redunca arundinum</i>	m2	5	1 18 A 33572
89.	Klasies River Mouth	SAM-AA 8778	<i>Redunca arundinum</i>	m3	4	1A 10B C1 432522
90.	Klasies River Mouth	SAM-AA 8778	<i>Redunca arundinum</i>	m2	4	1A 9c D2 41471
91.	Klasies River Mouth	SAM-AA 8778	<i>Redunca arundinum</i>	maxilla with dP2-dP4	5	1 19 K-L 27647
92.	Klasies River Mouth	SAM-AA 8778	<i>Redunca arundinum</i>	maxilla with dP3-dP4	5	1 19 H 27270
93.	Klasies River Mouth	SAM-AA 8778	<i>Redunca arundinum</i>	m2	4	1A 10a B2 41882
94.	Klasies River Mouth	SAM-AA 8778	<i>Redunca arundinum</i>	m1	5	1 18 A 23373
95.	Klasies River Mouth	SAM-AA 8778	<i>Raphicerus melanotis</i>	maxilla with M1-M2	3/4	1A 1-3 40059
96.	Klasies River Mouth	SAM-AA 8778	<i>Raphicerus melanotis</i>	mandible with dp4- m1	5	1 19 CF 20666
97.	Klasies River Mouth	SAM-AA 8778	<i>Raphicerus melanotis</i>	mandible with m2-m3	5	1A 15 40367
98.	Klasies River Mouth	SAM-AA 8778	<i>Raphicerus melanotis</i>	mandible with p4-m3	5	1A 17 H1-2 J1-2 40983
99.	Klasies River Mouth	SAM-AA 8778	<i>Raphicerus melanotis</i>	mandible with m1-m3	3/4	1A 3 A 41335

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100.	Klasies River Mouth	SAM-AA 8778	<i>Raphicerus melanotis</i>	mandible with dp2-dp3	4	1A 9d D1 41549
101.	Klasies River Mouth	SAM-AA 8778	<i>Raphicerus melanotis</i>	mandible with dp2-m1	5	1A 18 H+J1-2 40998
102.	Klasies River Mouth	SAM-AA 8778	<i>Raphicerus melanotis</i>	mandible with dp3-m2	5	1A 20 cA 26729
103.	Klasies River Mouth	SAM-AA 8778	<i>Raphicerus melanotis</i>	mandible with dp2-dp3, m1	5	1A 20 SCA 26728
104.	Klasies River Mouth	SAM-AA 8778	<i>Raphicerus melanotis</i>	mandible with m1-m2	5	1 18 A 23658
105.	Klasies River Mouth	SAM-AA 8778	<i>Raphicerus melanotis</i>	mandible with m1-m3	5	1 16 TJ 15448
106.	Klasies River Mouth	SAM-AA 8778	<i>Raphicerus melanotis</i>	mandible with m1-m3	5	1 16 A 15449
107.	Klasies River Mouth	SAM-AA 8778	<i>Raphicerus melanotis</i>	mandible with p4, m2	4/5	1 16/17 42803
108.	Klasies River Mouth	SAM-AA 8778	<i>Raphicerus melanotis</i>	mandible with m1-m2	5	1 17b A 26832
109.	Klasies River Mouth	SAM-AA 8778	<i>Raphicerus melanotis</i>	mandible with dp4-m1	5	1 17 swc 17604
110.	Klasies River Mouth	SAM-AA 8778	<i>Raphicerus melanotis</i>	mandible with m1-m3	5	1 14 A 05
111.	Klasies River Mouth	SAM-AA 8778	<i>Raphicerus melanotis</i>	mandible with m1-m3	5	1 14 B 023
112.	Klasies River Mouth	SAM-AA 8778	<i>Raphicerus melanotis</i>	mandible with m3	5	1 14 wc 17180
113.	Klasies River Mouth	SAM-AA 8778	<i>Raphicerus melanotis</i>	mandible with m2-m3	5	1 15 H 27151
114.	Klasies River Mouth	SAM-AA 8778	<i>Raphicerus melanotis</i>	mandible with m1-m2	5	1 15 H 27150
115.	Klasies River Mouth	SAM-AA 8778	<i>Syncerus antiquus</i>	m3	5	1 19 J 27263
116.	Klasies River Mouth	SAM-AA 8778	<i>Syncerus antiquus</i>	M3	5	1 19 wsc 19825
117.	Klasies River Mouth	SAM-AA 8778	<i>Syncerus antiquus</i>	p4	5	1 14 A 013

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118.	Klasies River Mouth	SAM-AA 8778	<i>Syncerus antiquus</i>	m3	5	1 16 A 0
119.	Klasies River Mouth	SAM-AA 8778	<i>Syncerus antiquus</i>	m2	3/4	1A 7b 40335
120.	Klasies River Mouth	SAM-AA 8778	<i>Syncerus antiquus</i>	m2	5	1 16 H 27258
121.	Klasies River Mouth	SAM-AA 8778	<i>Syncerus antiquus</i>	M1/2	5	1 14 A 021
122.	Klasies River Mouth	SAM-AA 8778	<i>Syncerus antiquus</i>	m1/2	5	1 14 WCH 17151
123.	Klasies River Mouth	SAM-AA 8778	<i>Syncerus antiquus</i>	mandible with m2-m3	5	1 16 A 15522
124.	Klasies River Mouth	SAM-AA 8778	<i>Syncerus antiquus</i>	m2	5	1 17 A 23888
125.	Klasies River Mouth	SAM-AA 8778	<i>Syncerus antiquus</i>	mandible with dp3-dp4	5	1 19 EQ 03
126.	Klasies River Mouth	SAM-AA 8778	<i>Syncerus antiquus</i>	mandible with dp4	5	1 18 H 06
127.	Klasies River Mouth	SAM-AA 8778	<i>Syncerus antiquus</i>	mandible with m3	5	1 18 A 23551
128.	Nelson Bay Cave	SAM-AA 9041	<i>Syncerus antiquus</i>	m2	2	YGL-D8-6
129.	Nelson Bay Cave	SAM-AA 9041	<i>Syncerus antiquus</i>	m3	2	YGL-A6-1
130.	Nelson Bay Cave	SAM-AA 9041	<i>Syncerus antiquus</i>	P4	2	BSL-B6-5
131.	Nelson Bay Cave	SAM-AA 9041	<i>Syncerus antiquus</i>	dp4	2	YSL-D9-4
132.	Nelson Bay Cave	SAM-AA 9041	<i>Syncerus antiquus</i>	M3	2	BSL-B5-4
133.	Nelson Bay Cave	SAM-AA 9041	<i>Syncerus antiquus</i>	dP3	2	BSL-g4-11
134.	Nelson Bay Cave	SAM-AA 9041	<i>Syncerus antiquus</i>	dP4	2	YSL-B5-10
135.	Nelson Bay Cave	SAM-AA 9041	<i>Syncerus antiquus</i>	dP3	2	YSL-d4-24
136.	Nelson Bay Cave	SAM-AA 9041	<i>Syncerus antiquus</i>	m3	2	YGL-IVBC-g7-7
137.	Nelson Bay Cave	SAM-AA 9041	<i>Syncerus antiquus</i>	m1/2	2	YSL-B6-12

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138.	Nelson Bay Cave	SAM-AA 9041	<i>Syncerus antiquus</i>	M1/2	2	BSL-d6-2
139.	Nelson Bay Cave	SAM-AA 9041	<i>Syncerus antiquus</i>	p4	2	BSL-d9-13
140.	Nelson Bay Cave	SAM-AA 9041	<i>Syncerus antiquus</i>	m3	2	YSL-B5-7
141.	Nelson Bay Cave	SAM-AA 9041	<i>Syncerus antiquus</i>	p4	2	BSL-d9-3
142.	Nelson Bay Cave	SAM-AA 9041	<i>Syncerus antiquus</i>	dp4	2	YSL-g6-33
143.	Nelson Bay Cave	SAM-AA 9041	<i>Syncerus caffer</i>	P4	2	GSL-D3-2
144.	Nelson Bay Cave	SAM-AA 9041	<i>Syncerus caffer</i>	p3-p4	2	GSL-6
145.	Nelson Bay Cave	SAM-AA 9041	<i>Syncerus caffer</i>	p4	1	J-A4-6
146.	Nelson Bay Cave	SAM-AA 9041	<i>Syncerus caffer</i>	p3	2	CS-47
147.	Nelson Bay Cave	SAM-AA 9041	<i>Syncerus caffer</i>	P2	2	GBSL-A8-9
148.	Nelson Bay Cave	SAM-AA 9041	<i>Syncerus caffer</i>	maxilla P4	2	GSL-A4-4
149.	Nelson Bay Cave	SAM-AA 9041	<i>Syncerus caffer</i>	p3	2	GSL1
150.	Nelson Bay Cave	SAM-AA 9041	<i>Syncerus caffer</i>	m1/2	1	RA-g4-1
151.	Nelson Bay Cave	SAM-AA 9041	<i>Syncerus caffer</i>	P4	1	RB-d4-1
152.	Nelson Bay Cave	SAM-AA 9041	<i>Syncerus caffer</i>	m1/2	2	CS-B3-3
153.	Nelson Bay Cave	SAM-AA 9041	<i>Syncerus caffer</i>	M1/2	1	RA2
154.	Nelson Bay Cave	SAM-AA 9041	<i>Syncerus caffer</i>	P4	1	RA-d9-14
155.	Nelson Bay Cave	SAM-AA 9041	<i>Syncerus caffer</i>	m2	2	YGL-BG-8
156.	Nelson Bay Cave	SAM-AA 9041	<i>Syncerus caffer</i>	m3	2	YGL-d4-4
157.	Nelson Bay Cave	SAM-AA 9041	<i>Syncerus caffer</i>	mandible with m2-m3	2	YGL-B7-3

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158.	Nelson Bay Cave	SAM-AA 9041	<i>Syncerus caffer</i>	m1	2	YSL-g5-9
159.	Nelson Bay Cave	SAM-AA 9041	<i>Syncerus caffer</i>	mandible with m1	2	YSL-B8-3
160.	Nelson Bay Cave	SAM-AA 9041	<i>Syncerus caffer</i>	mandible with m2-m3	2	YSL-B8-2
161.	Nelson Bay Cave	SAM-AA 9041	<i>Syncerus caffer</i>	m3	1	J5-B2
162.	Nelson Bay Cave	SAM-AA 9041	<i>Syncerus caffer</i>	m3	2	BSJ-d3-1
163.	Nelson Bay Cave	SAM-AA 9041	<i>Syncerus caffer</i>	m3	2	BSJ-d4-3
164.	Nelson Bay Cave	SAM-AA 9041	<i>Syncerus caffer</i>	m1/2	1	BSBG-g4-11
165.	Nelson Bay Cave	SAM-AA 9041	<i>Syncerus caffer</i>	M1	2	BSJ-g6-84
166.	Nelson Bay Cave	SAM-AA 9041	<i>Syncerus caffer</i>	p4	1	RC-3-g10
167.	Nelson Bay Cave	SAM-AA 9041	<i>Syncerus caffer</i>	p3	1	BSBH-d3-5
168.	Nelson Bay Cave	SAM-AA 9041	<i>Syncerus caffer</i>	m3	1	BSBI-B5-14
169.	Nelson Bay Cave	SAM-AA 9041	<i>Syncerus caffer</i>	m3	1	BSBI-g5-8
170.	Nelson Bay Cave	SAM-AA 9041	<i>Syncerus caffer</i>	m1/2	1	BSBI-B5-17
171.	Nelson Bay Cave	SAM-AA 9041	<i>Syncerus caffer</i>	m1/2	1	BSBI-g9-13
172.	Nelson Bay Cave	SAM-AA 9041	<i>Syncerus caffer</i>	mandible with dp2- m1	1	BT-A2
173.	Nelson Bay Cave	SAM-AA 9041	<i>Syncerus caffer</i>	p4	2	CS-g7-35
174.	Nelson Bay Cave	SAM-AA 9041	<i>Tragelaphus oryx</i>	m2	2	YSL-D8-62
175.	Nelson Bay Cave	SAM-AA 9041	<i>Tragelaphus oryx</i>	m1	2	CS-D4-1
176.	Nelson Bay Cave	SAM-AA 9041	<i>Tragelaphus oryx</i>	M3	2	GSL-B7-2
177.	Nelson Bay Cave	SAM-AA 9041	<i>Tragelaphus oryx</i>	M	2	YGL-A7-8

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178.	Nelson Bay Cave	SAM-AA 9041	<i>Tragelaphus orryx</i>	M	2	YGL-D6-21
179.	Nelson Bay Cave	SAM-AA 9041	<i>Tragelaphus orryx</i>	M	2	YGL-B7-26
180.	Nelson Bay Cave	SAM-AA 9041	<i>Tragelaphus orryx</i>	P4	2	YSL-B8-58
181.	Nelson Bay Cave	SAM-AA 9041	<i>Tragelaphus orryx</i>	M1	2	YGL-D7-29
182.	Nelson Bay Cave	SAM-AA 9041	<i>Tragelaphus orryx</i>	P4	2	YGL-D8-3
183.	Nelson Bay Cave	SAM-AA 9041	<i>Tragelaphus orryx</i>	dP4	1	J-B1-206
184.	Nelson Bay Cave	SAM-AA 9041	<i>Tragelaphus orryx</i>	p3/4	1	J-g9-1
185.	Nelson Bay Cave	SAM-AA 9041	<i>Tragelaphus orryx</i>	p2	1	J-g9-7
186.	Nelson Bay Cave	SAM-AA 9041	<i>Raphicerus melanotis</i>	mandible m3	2	YGL-B1-4
187.	Nelson Bay Cave	SAM-AA 9041	<i>Raphicerus melanotis</i>	mandible m1-m3	2	YGL-D8-3
188.	Nelson Bay Cave	SAM-AA 9041	<i>Raphicerus melanotis</i>	mandible	2	YGL-D6-18
189.	Nelson Bay Cave	SAM-AA 9041	<i>Raphicerus melanotis</i>	mandible	1	J-B2-2
190.	Nelson Bay Cave	SAM-AA 9041	<i>Raphicerus melanotis</i>	mandible p3-p4	1	J-B2-20
191.	Nelson Bay Cave	SAM-AA 9041	<i>Raphicerus melanotis</i>	mandible p4-m3	1	J-B2-34
192.	Nelson Bay Cave	SAM-AA 9041	<i>Raphicerus melanotis</i>	M2	2	CS-B3-3
193.	Nelson Bay Cave	SAM-AA 9041	<i>Raphicerus melanotis</i>	mandible dp4-m1	2	CS-B7-14
194.	Nelson Bay Cave	SAM-AA 9041	<i>Raphicerus melanotis</i>	mandible p3-m3	2	CS-D4-28
195.	Nelson Bay Cave	SAM-AA 9041	<i>Raphicerus melanotis</i>	mandible	2	GBSL-B8-5
196.	Nelson Bay Cave	SAM-AA 9041	<i>Raphicerus melanotis</i>	M1/2	2	BSJ-A8-40
197.	Nelson Bay Cave	SAM-AA 9041	<i>Raphicerus melanotis</i>	mandible m3	2	BSJ-B7-87

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198.	Nelson Bay Cave	SAM-AA 9041	<i>Raphicerus melanotis</i>	mandible m2-m3	2	YSL-D9-8
199.	Nelson Bay Cave	SAM-AA 9041	<i>Raphicerus melanotis</i>	mandible p2-m1	2	YSL-D7-1
200.	Nelson Bay Cave	SAM-AA 9041	<i>Raphicerus melanotis</i>	mandible m1-m2	2	YSL-A6-9
201.	Nelson Bay Cave	SAM-AA 9041	<i>Raphicerus melanotis</i>	M1/2	2	BSJ-D6-34
202.	Nelson Bay Cave	SAM-AA 9041	<i>Raphicerus melanotis</i>	m1/2	2	CS-A?-3
203.	Nelson Bay Cave	SAM-AA 9041	<i>Raphicerus melanotis</i>	M1/2	2	GBSL-A8-7
204.	Nelson Bay Cave	SAM-AA 9041	<i>Raphicerus melanotis</i>	mandible p2-p3	2	BSJ-B4-12
205.	Nelson Bay Cave	SAM-AA 9041	<i>Raphicerus melanotis</i>	M1/2	2	BSJ-B7-26
206.	Nelson Bay Cave	SAM-AA 9041	<i>Raphicerus melanotis</i>	mandible m2-m3	1	RA-D8-31
207.	Nelson Bay Cave	SAM-AA 9041	<i>Raphicerus melanotis</i>	m1/2	1	RA-A7-88
208.	Nelson Bay Cave	SAM-AA 9041	<i>Raphicerus melanotis</i>	P4	1	RA-A-10-69
209.	Nelson Bay Cave	SAM-AA 9041	<i>Raphicerus melanotis</i>	M3	1	RB-74-67
210.	Nelson Bay Cave	SAM-AA 9041	<i>Raphicerus melanotis</i>	mandible p3-m3	1	RB-A6-5
211.	Nelson Bay Cave	SAM-AA 9041	<i>Raphicerus melanotis</i>	mandible m2-3	1	I86-B6
212.	Nelson Bay Cave	SAM-AA 9041	<i>Raphicerus melanotis</i>	M1/2	1	I55-D?
213.	Nelson Bay Cave	SAM-AA 9041	<i>Raphicerus melanotis</i>	mandible dp2-m3	1	I88-A4
214.	Nelson Bay Cave	SAM-AA 9041	<i>Raphicerus melanotis</i>	mandible dp2-m3	1	I92-A4
215.	Nelson Bay Cave	SAM-AA 9041	<i>Raphicerus melanotis</i>	humerus	1	I-D5
216.	Nelson Bay Cave	SAM-AA 9041	<i>Raphicerus melanotis</i>	humerus	1	RB-B8
217.	Nelson Bay Cave	SAM-AA 9041	<i>Raphicerus melanotis</i>	maxilla with P2-M1	2	BSL-g8-1

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218.	Nelson Bay Cave	SAM-AA 9041	<i>Raphicercus melanotis</i>	maxilla with M2-M3	2	YSL-d9-18
219.	Nelson Bay Cave	SAM-AA 9041	<i>Raphicercus melanotis</i>	mandible with p2-p3, dp4-m1	2	GBSL-g8-10
220.	Nelson Bay Cave	SAM-AA 9041	<i>Redunca arundinum</i>	M1	2	GSL-5
221.	Nelson Bay Cave	SAM-AA 9041	<i>Redunca arundinum</i>	M1	2	BSL-B8-3
222.	Nelson Bay Cave	SAM-AA 9041	<i>Redunca arundinum</i>	dp4	2	YSL-g5-18
223.	Nelson Bay Cave	SAM-AA 9041	<i>Redunca arundinum</i>	P4	2	YSL-d6-L
224.	Nelson Bay Cave	SAM-AA 9041	<i>Redunca arundinum</i>	dp4	2	YSL-g5-12
225.	Nelson Bay Cave	SAM-AA 9041	<i>Redunca arundinum</i>	m1	2	CS-B2-5
226.	Nelson Bay Cave	SAM-AA 9041	<i>Redunca arundinum</i>	dp4	2	BSJ-d8-8
227.	Nelson Bay Cave	SAM-AA 9041	<i>Redunca arundinum</i>	M1/2	2	GSL-d8-1
227.	Nelson Bay Cave	SAM-AA 9041	<i>Redunca arundinum</i>	maxilla with dP3-M1	2	GSL-d6-21
229.	Nelson Bay Cave	SAM-AA 9041	<i>Redunca arundinum</i>	M1	2	GBSL-d6-21
230.	Nelson Bay Cave	SAM-AA 9041	<i>Pelea capreolus</i>	M1/2	2	GBSL-64
231.	Nelson Bay Cave	SAM-AA 9041	<i>Pelea capreolus</i>	M1/2	2	GBSL-d9
232.	Nelson Bay Cave	SAM-AA 9041	<i>Pelea capreolus</i>	M1/2	2	GBSL-B4
233.	Nelson Bay Cave	SAM-AA 9041	<i>Pelea capreolus</i>	M3	2	GBSL-d8
234.	Nelson Bay Cave	SAM-AA 9041	<i>Pelea capreolus</i>	m3	1	I-2
235.	Nelson Bay Cave	SAM-AA 9041	<i>Pelea capreolus</i>	m2	1	I/B-B5-12
236.	Nelson Bay Cave	SAM-AA 9041	<i>Pelea capreolus</i>	mandible with dp4	1	I-d4-98
237.	Nelson Bay Cave	SAM-AA 9041	<i>Pelea capreolus</i>	maxilla with P4-M2	1	I/B-d5-13A

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238.	Nelson Bay Cave	SAM-AA 9041	<i>Pelea capreolus</i>	mandible with p4-m1	1	I/B-g6-15
239.	Nelson Bay Cave	SAM-AA 9041	<i>Pelea capreolus</i>	m3	1	I/B-d5-14
240.	Nelson Bay Cave	SAM-AA 9041	<i>Pelea capreolus</i>	maxilla with P2-M1	1	I/B-g5-12
241.	Nelson Bay Cave	SAM-AA 9041	<i>Pelea capreolus</i>	m2	2	CS-d8-13
242.	Nelson Bay Cave	SAM-AA 9041	<i>Pelea capreolus</i>	mandible with p3-dp4	2	CS-d3-8
243.	Nelson Bay Cave	SAM-AA 9041	<i>Pelea capreolus</i>	M1	2	CS-d?-4
244.	Nelson Bay Cave	SAM-AA 9041	<i>Pelea capreolus</i>	maxilla with P3-M3	2	CS-B5-1
245.	Nelson Bay Cave	SAM-AA 9041	<i>Pelea capreolus</i>	maxilla with M2-M3	2	CS-d3-JS
246.	Nelson Bay Cave	SAM-AA 9041	<i>Pelea capreolus</i>	maxilla with M3	2	CS-g6-S3
247.	Nelson Bay Cave	SAM-AA 9041	<i>Pelea capreolus</i>	maxilla with P3-M3	2	CS-d4-101
248.	Nelson Bay Cave	SAM-AA 9041	<i>Pelea capreolus</i>	M1	2	GBSL-g6-12
249.	Nelson Bay Cave	SAM-AA 9041	<i>Pelea capreolus</i>	maxilla with M2-M3	2	GBSL-g5-1
250.	Nelson Bay Cave	SAM-AA 9041	<i>Pelea capreolus</i>	m3	2	YGL-g8-201
251.	Nelson Bay Cave	SAM-AA 9041	<i>Pelea capreolus</i>	mandible with m3	2	YSL-d3-4
252.	Nelson Bay Cave	SAM-AA 9041	<i>Pelea capreolus</i>	maxilla with dP4-M2	2	YSL-B8-3
253.	Nelson Bay Cave	SAM-AA 9041	<i>Pelea capreolus</i>	m3	2	YSL-d7-17
254.	Nelson Bay Cave	SAM-AA 9041	<i>Pelea capreolus</i>	mandible with p2-m1	2	BSTL-g3-3
255.	Nelson Bay Cave	SAM-AA 9041	<i>Pelea capreolus</i>	maxilla with P4-M3	2	BSTL-g3-2
256.	Nelson Bay Cave	SAM-AA 9041	<i>Pelea capreolus</i>	m1	1	I/B-d5-18
257.	Nelson Bay Cave	SAM-AA 9041	<i>Pelea capreolus</i>	m1	1	J3-g4

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258.	Nelson Bay Cave	SAM-AA 9041	<i>Pelea capreolus</i>	M1/2	1	J4-g7
259.	Nelson Bay Cave	SAM-AA 9041	<i>Pelea capreolus</i>	mandible with m3	1	RB-B6-1B
260.	Nelson Bay Cave	SAM-AA 9041	<i>Pelea capreolus</i>	m1/2	1	J2-g4
261.	Nelson Bay Cave	SAM-AA 9041	<i>Pelea capreolus</i>	mandible with p3-dp4	1	J91-B7
262.	Nelson Bay Cave	SAM-AA 9041	<i>Pelea capreolus</i>	M1	1	J8-d3
263.	Nelson Bay Cave	SAM-AA 9041	<i>Pelea capreolus</i>	m2	1	J1
264	Nelson Bay Cave	SAM-AA 9041	<i>Pelea capreolus</i>	m1/2	1	I/B-g6-19B
265.	Nelson Bay Cave	SAM-AA 9041	<i>Pelea capreolus</i>	mandible with p2-m2	1	RB-B6-1A