

Photos of specimens selected for export to Denmark
for Phase 2 of “*Palaeogenomes of a lost world:
Ancient bovids of the submerged Palaeo-Agulhas Plain
of southern
Africa*”

MSCA-IF-2020 Grant ID: 101026951

- These are the 265 specimens that were approved for export and destructive analysis by the curator of Archaeology at Iziko Museums South Africa
- Photos are organised by site and follow the same order as in Table 1 of the document “Letter of Consent_Iziko_Phase2_FINAL.pdf”.
- Sites: Boomplaas Cave, Byneskranskop 1, Die Kelders 1, Elands Bay Cave, Klasies River Mouth Caves, Nelson Bay Cave
- Compiled by Gideon de Jager on 4 November 2022.

Boomplaas Cave

24 specimens

Boomplaas 4.1643 2 Ancient II - 230 CL3 indet. Tragelaphini p3/4 lower R

Not definitively eland

but the only tragelaphins from this unit are eland



Boomplaas 4.1625 2 Ancient II Q15/2 230 CL3_BGM Tragelaphus oryx P3 upper L



Boomplaas 4.1624 2 Ancient II N16/4 230 CL3_BGM Tragelaphus oryx p4 lower R



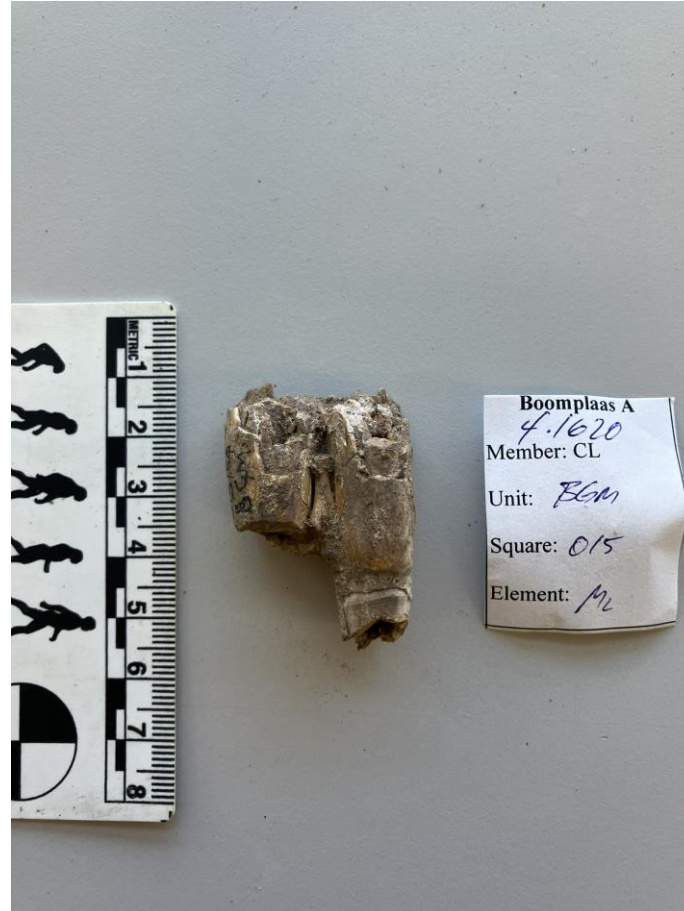
Boomplaas 4.1617 2 Ancient II P16/35 230 CL3_AF16 Tragelaphus oryx p3 lower L



Boomplaas 4.1640 2 Ancient II N12/8 230 CL3_AF26 Tragelaphus oryx I1 lower L



Boomplaas 4.1620 2 Ancient II O15/43 230 CL3_BGM Tragelaphus oryx m2 lower L



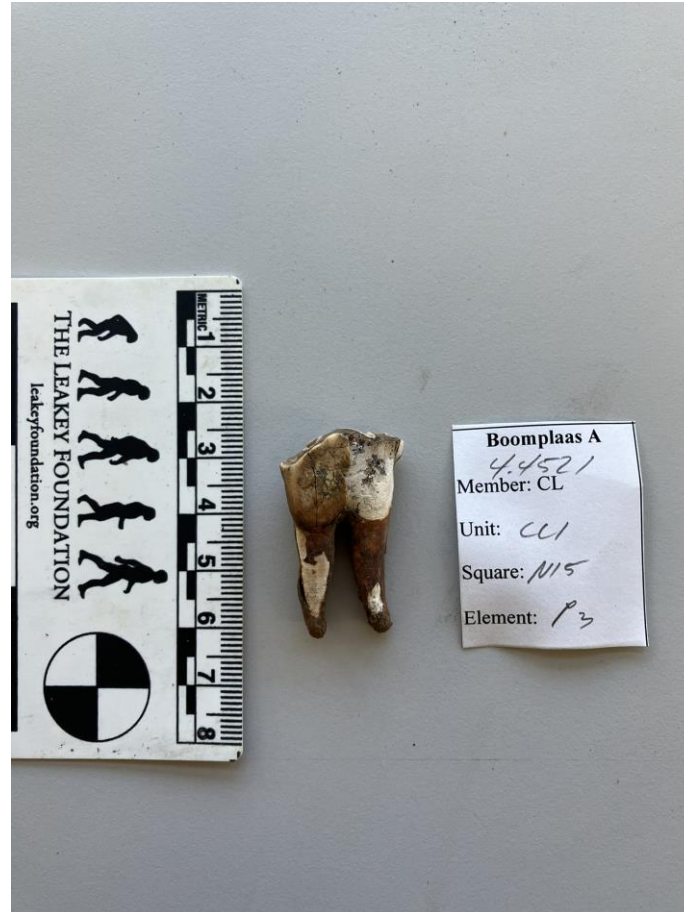
Boomplaas 4.1618 2 Ancient II Q16 230 CL1L_BoxSection Tragelaphus oryx M1 upper L



Boomplaas 4.4543 2 Ancient II O14 234 CL2_MOU Tragelaphus oryx p4 lower R



Boomplaas 4.4521 2 Ancient II N15/65 234 CL1 Tragelaphus oryx p3 lower R



Boomplaas 11.1039 4 Ancient III P14/OCHM 332 OCH Pelea capreolus mandible - R



Boomplaas 11.595 4 Ancient III O14/OCH5 332 OCH *Pelea capreolus* m3 lower L



Boomplaas 11.594 4 Ancient III O14/OCH3 332 OCH *Pelea capreolus* m1 lower L



Boomplaas 11.587 4 Ancient III O14/OCH5 332 OCH *Pelea capreolus* M3 upper R



Boomplaas 11.639 4 Ancient III 332 OCH *Pelea capreolus* mandible mw-m3 lower R



Boomplaas 11.637 4 Ancient III O13/OCHM 332 OCH *Pelea capreolus* M1 upper L



Boomplaas 11.632 4 Ancient III O13/OCH5 332 OCH Pelea capreolus M3 upper R



Boomplaas 11.588 4 Ancient III O13/OCH2 332 OCH Pelea capreolus M3 upper R



Boomplaas 10.243 3 Ancient III BOL/BO 340 BOL Pelea capreolus m1 lower R



Boomplaas 10.238 3 Ancient III BOL4/P12 340 BOL Pelea capreolus M1 upper R



Boomplaas 9.211 3 Ancient III OLP/P15 336 OLP *Pelea capreolus* m2 lower R



Boomplaas 9.202 3 Ancient III OLP3_CF/O13/5 336 OLP *Pelea capreolus* M1/2 upper L



Boomplaas 9.210 3 Ancient III OLP/P15 336 OLP *Pelea capreolus* m1/2 lower R



Boomplaas 9.207 3 Ancient III OLP3/O14 336 OLP *Pelea capreolus* mandible p3-p4 lower R



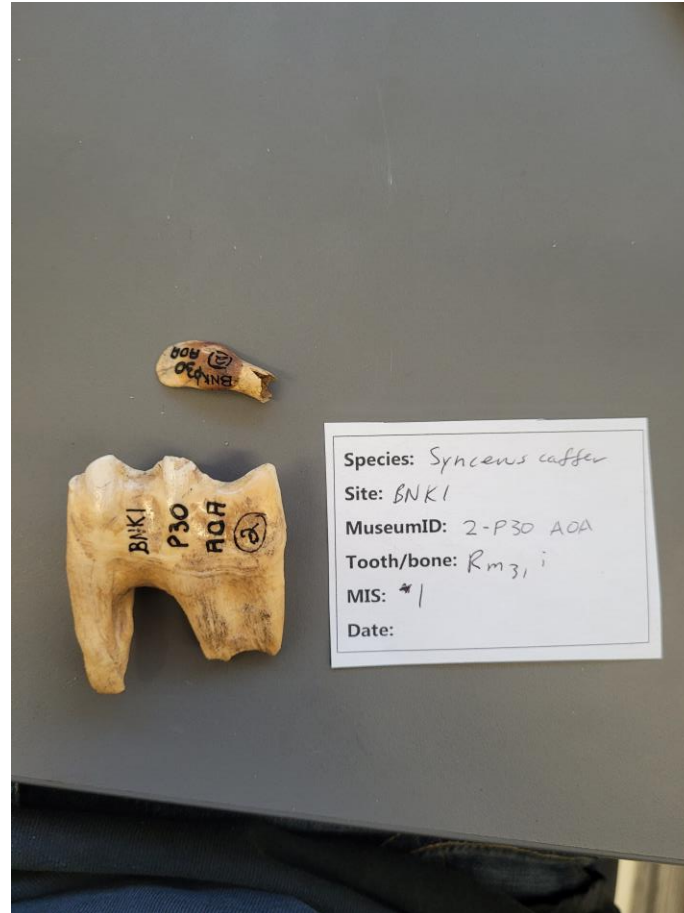
Boomplaas 9.203 3 Ancient III OLP3/P13 336 OLP *Pelea capreolus* m3 lower R



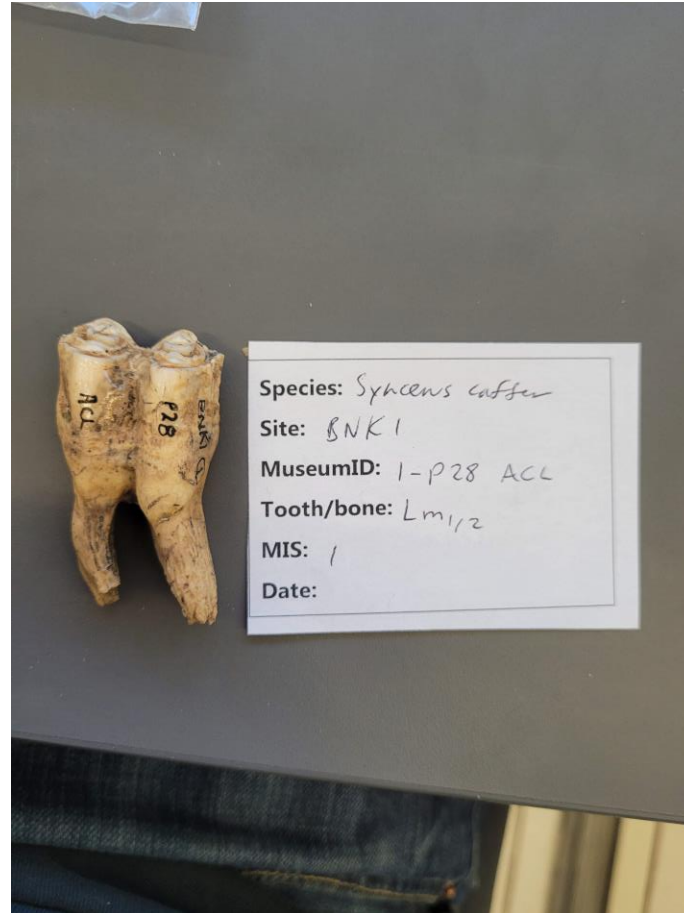
Byneskranskop 1

9 specimens

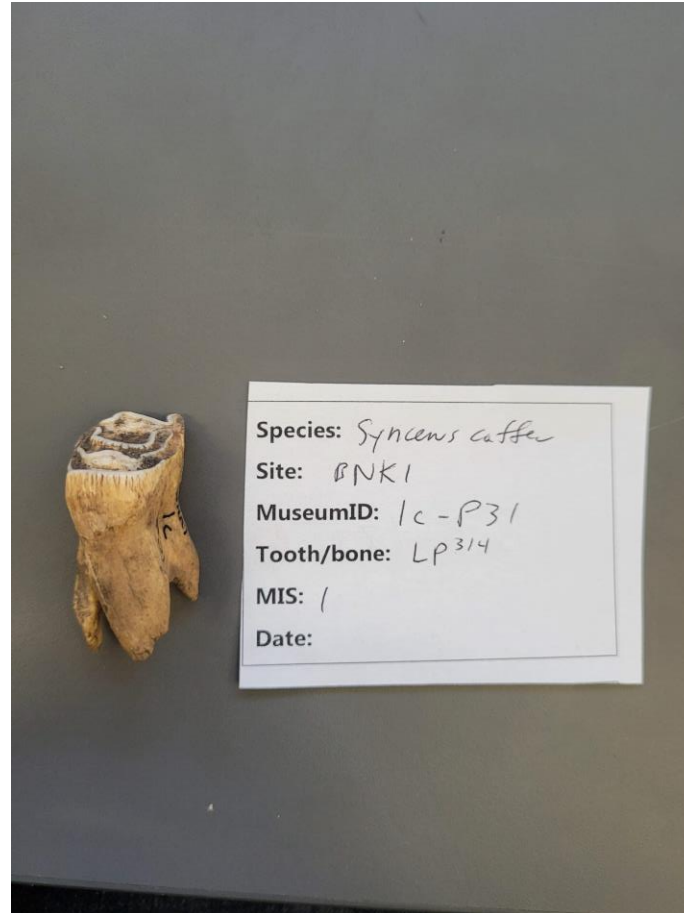
Byneskranskop 2-P30 AOA 1 Ancient I 73 2 Syncerus caffer m3, i lower R



Byneskranskop 1-P28 ACL 1 Ancient I 73 1 Syncerus caffer m1/2 lower L



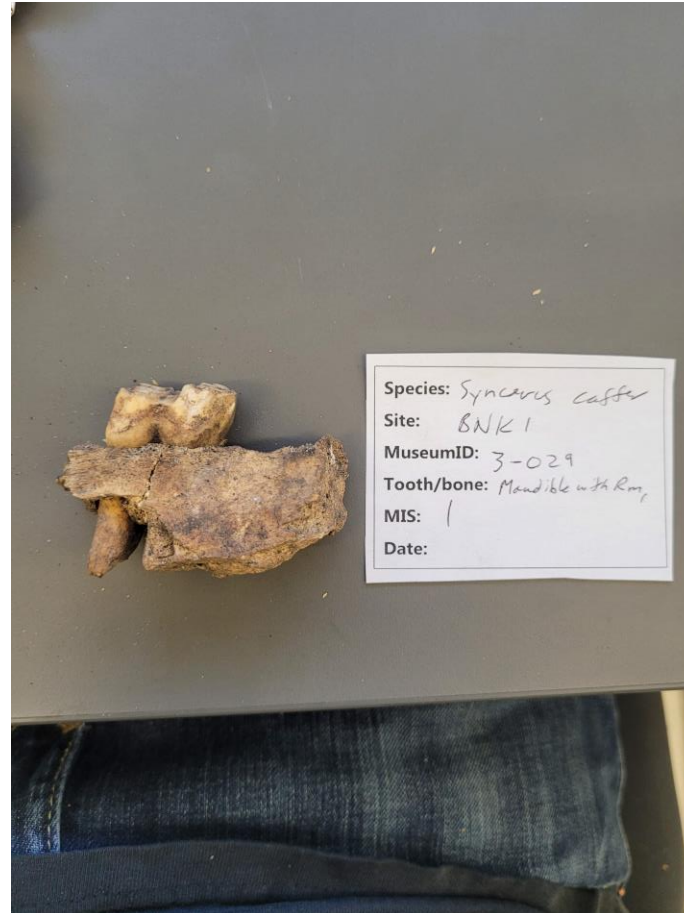
Byneskranskop 1c-P31 1 Ancient I 73 1c Syncerus caffer P3/4 upper L



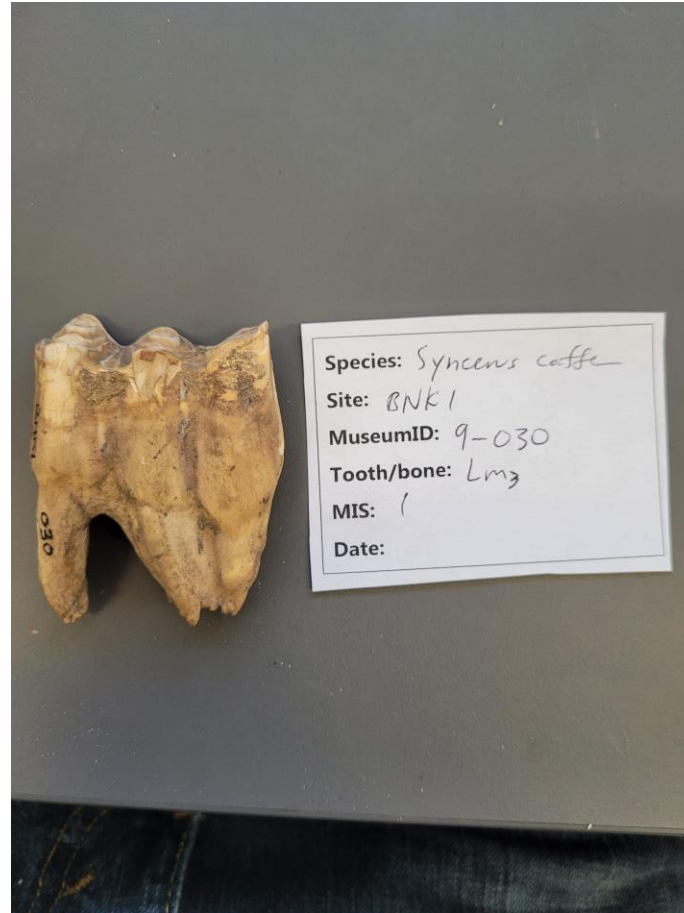
Byneskranskop 6-P28 JAN 1 Ancient I 73 6 Syncerus caffer Rm3, Lm1/2, p2 lower R/L sample Rm3



Byneskranskop 3-029 1 Ancient I 73 3 Syncerus caffer mandible with m1 lower R



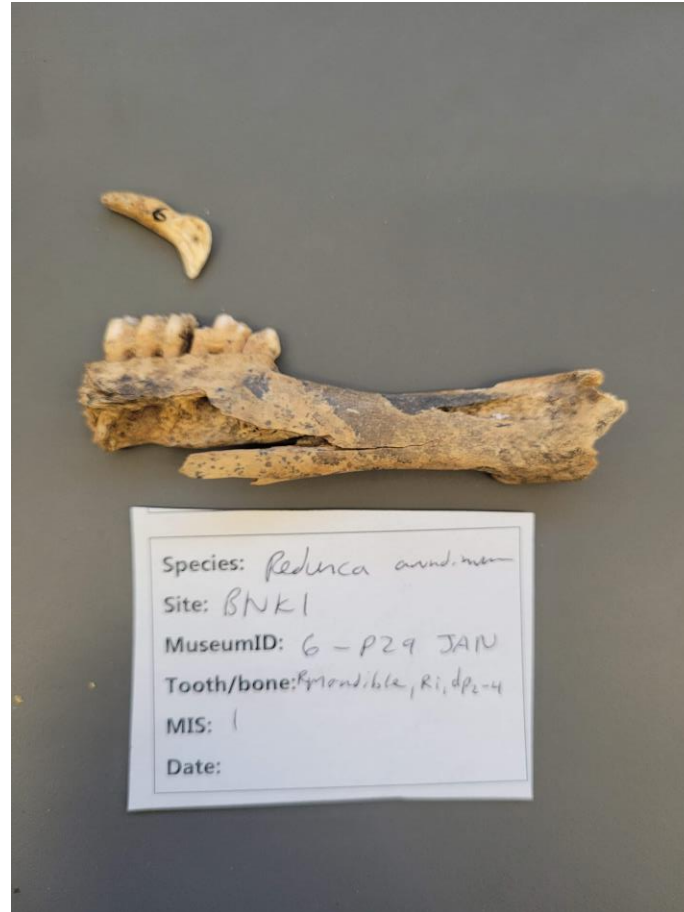
Byneskranskop 9-030 1 Ancient I 73 9 Syncerus caffer m3 lower L



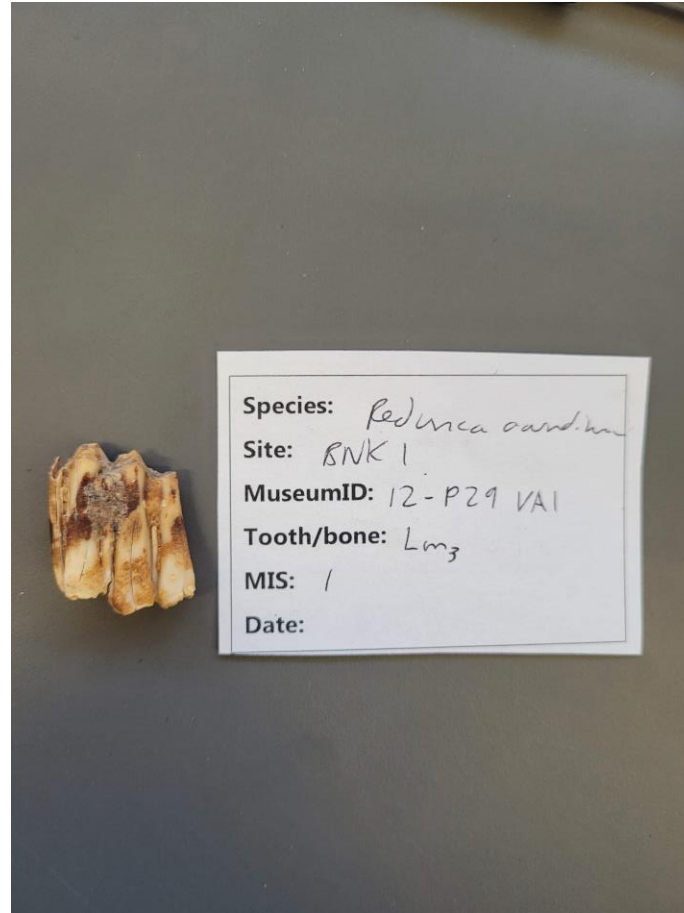
Byneskranskop 11-P29 1 Ancient I 73 11 Syncerus caffer Lp3/4, RP3/4 lower/upper L/R



Byneskranskop 6-P29 JAN 1 Ancient I 78 6 Redunca arundinum mandible with i3, dp2-4 low R



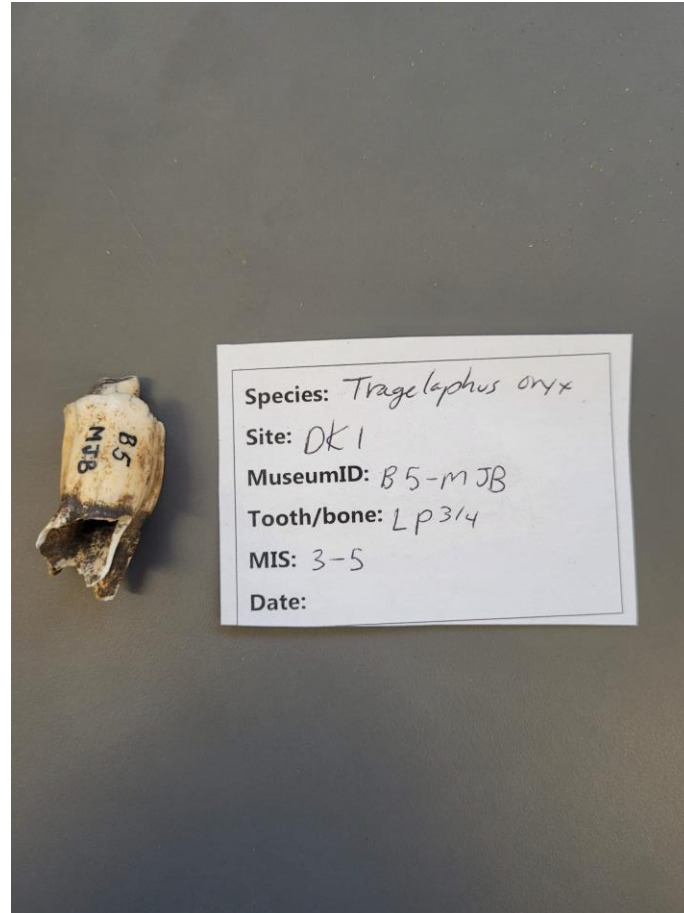
Byneskranskop 12-P29 VAI 1 Ancient I 78 12 Redunca arundinum m3 lower L



Die Kelders Cave 1

1 specimen

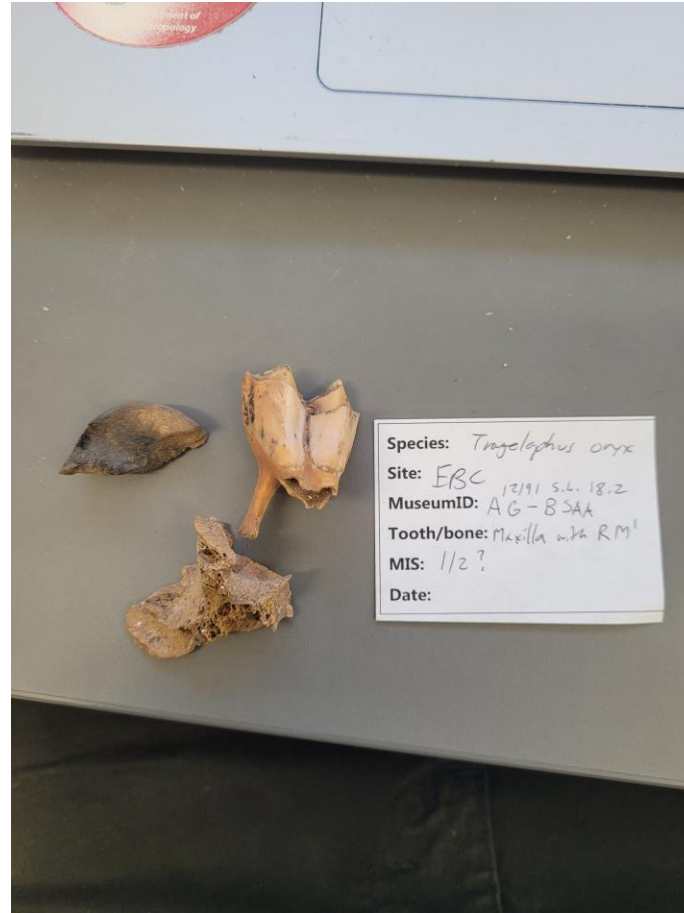
Die Kelders 1 B5-MJB 4 Ancient III 442 MSA Tragelaphus oryx P3/4 upper L "Checked C. Hoter Sept 09"



Elands Bay Cave

2 specimens

Elands Bay Cave 12/91 S.L. 18.2 1/2 Ancient I/II AG-BSAA 105 A6 Brown Soil *Tragelaphus oryx* maxilla
with M1 upper R Analyzed by SB



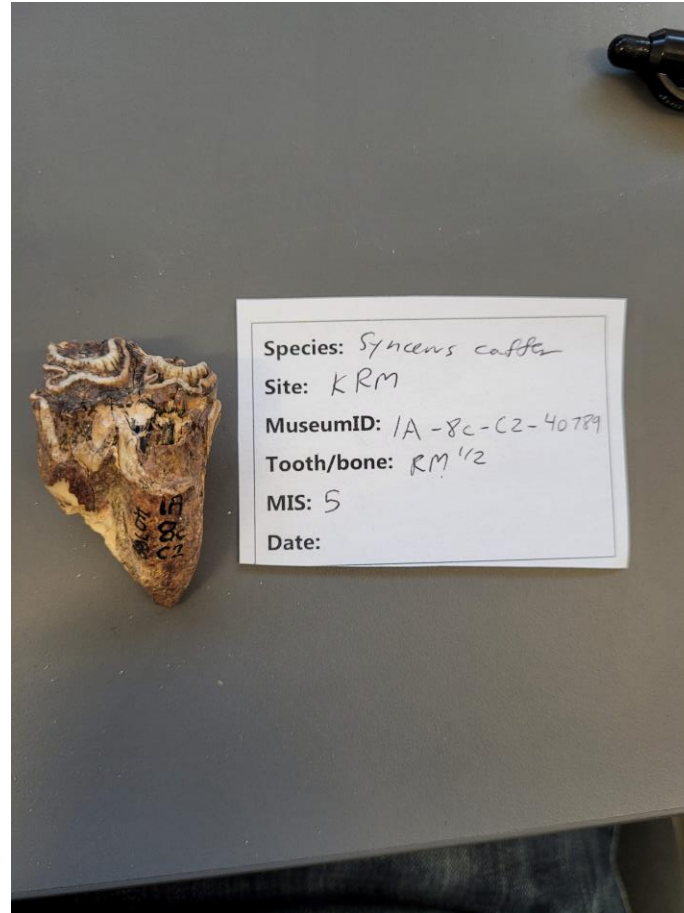
Elands Bay Cave 11/91 S.L. 68.9 1/2 Ancient I/II BSBJ/55-2, E5 105 BSBJ *Tragelaphus oryx* mandible with
p4-m2 lower L Analyzed by SB



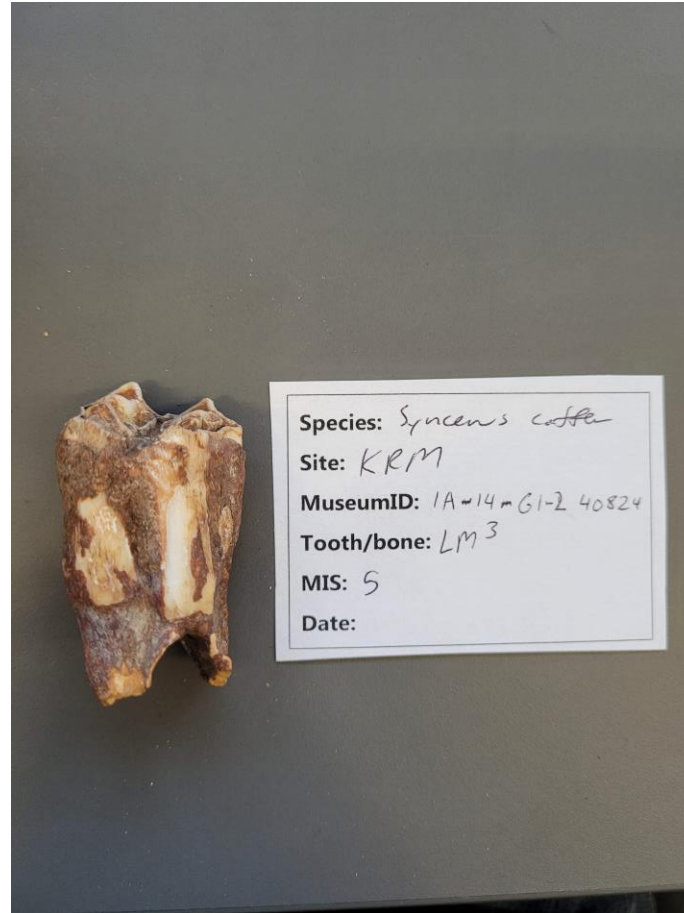
Klasies River Mouth Caves

91 specimens

Klasies River Mouth 1A 8c C2 40789 4 Ancient III 117 1A 8c Syncerus caffer M1/2 upper R

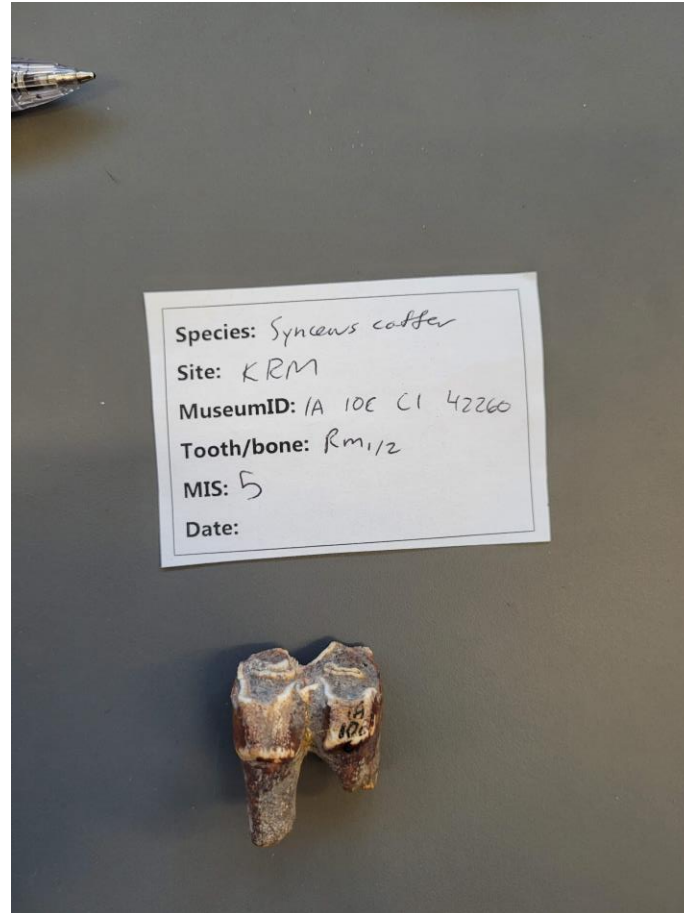


Klasies River Mouth 1A 14 G1-2 40824 5 Ancient III 117 1A 14 Syncerus caffer M3 upper L

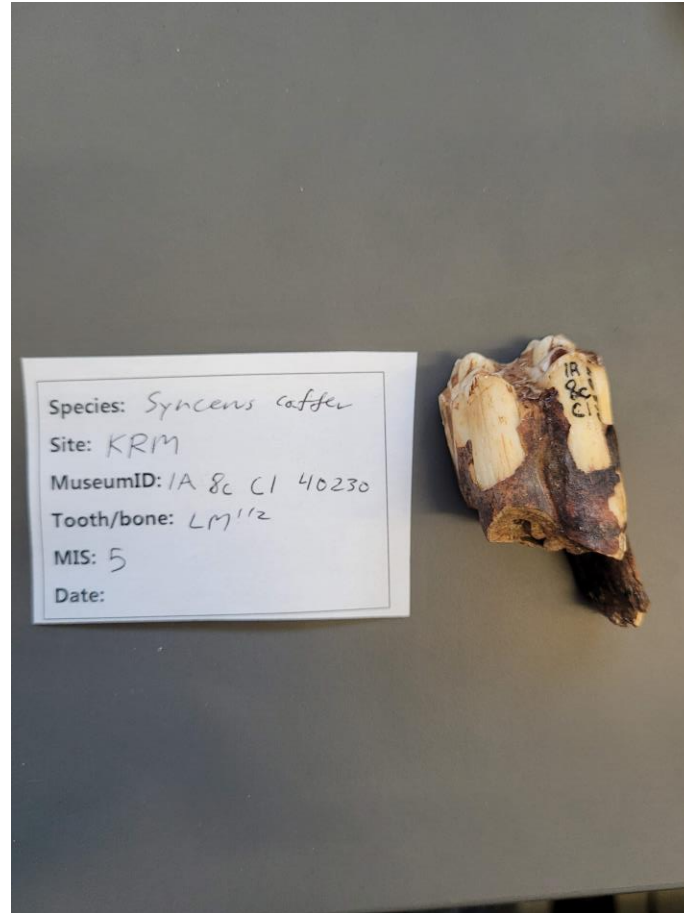


Klasies River Mouth 1A 10c C1 42260 4 Ancient III 117 1A 10c Syncerus caffer m1/2 lower R Analyzed

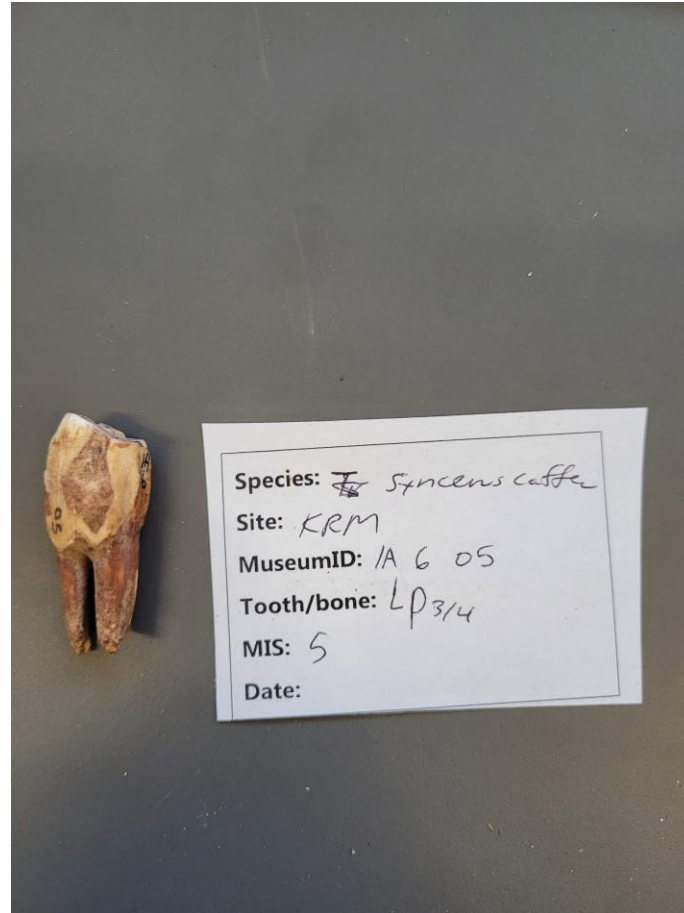
by SB



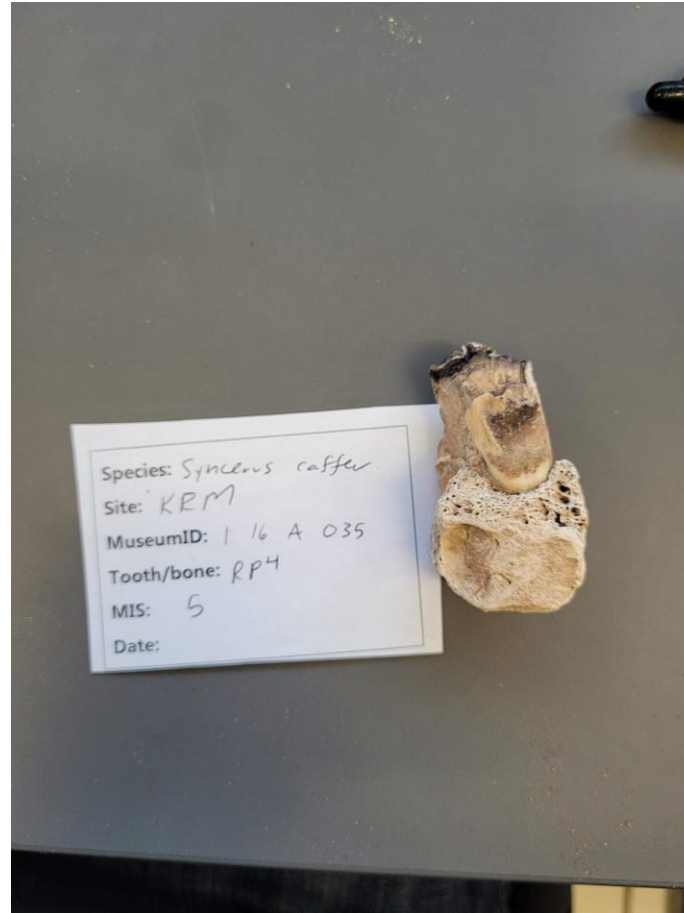
Klasies River Mouth 1A 8c C1 40230 4 Ancient III 117 1A 8c Syncerus caffer M1/2 upper L



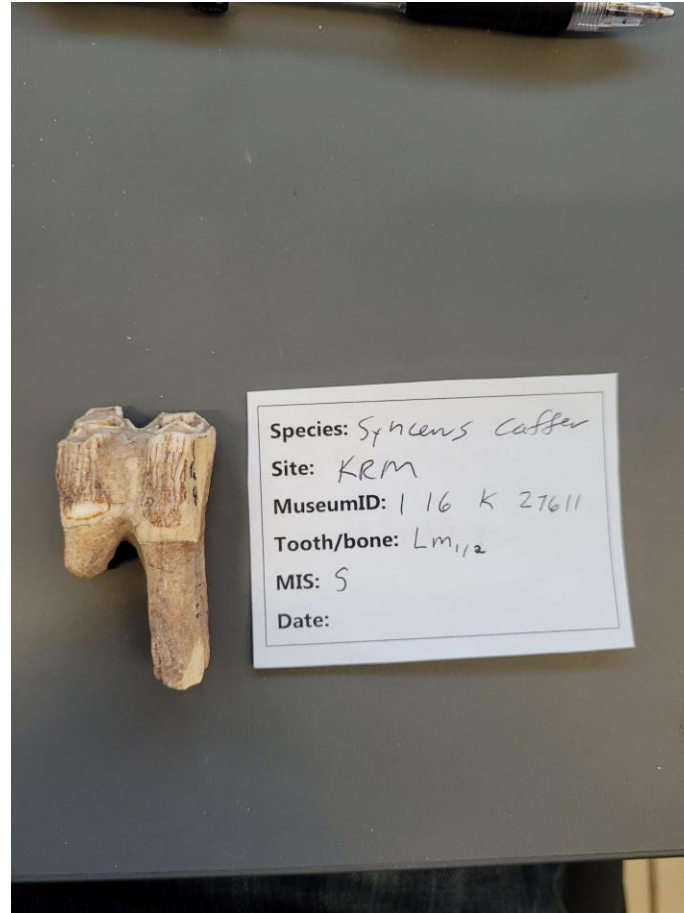
Klasies River Mouth 1A 6 05 3/4 Ancient III 117 1A 6 Syncerus caffer p3/4 lower L



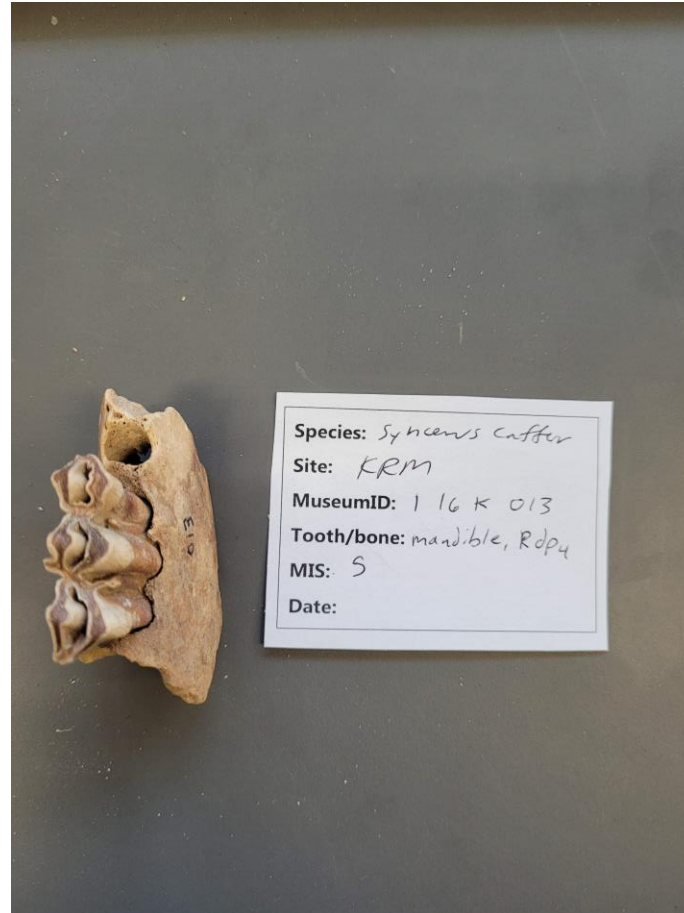
Klasies River Mouth 1 16 A 035 5 Ancient III 117 1 16 Syncerus caffer P4 upper R



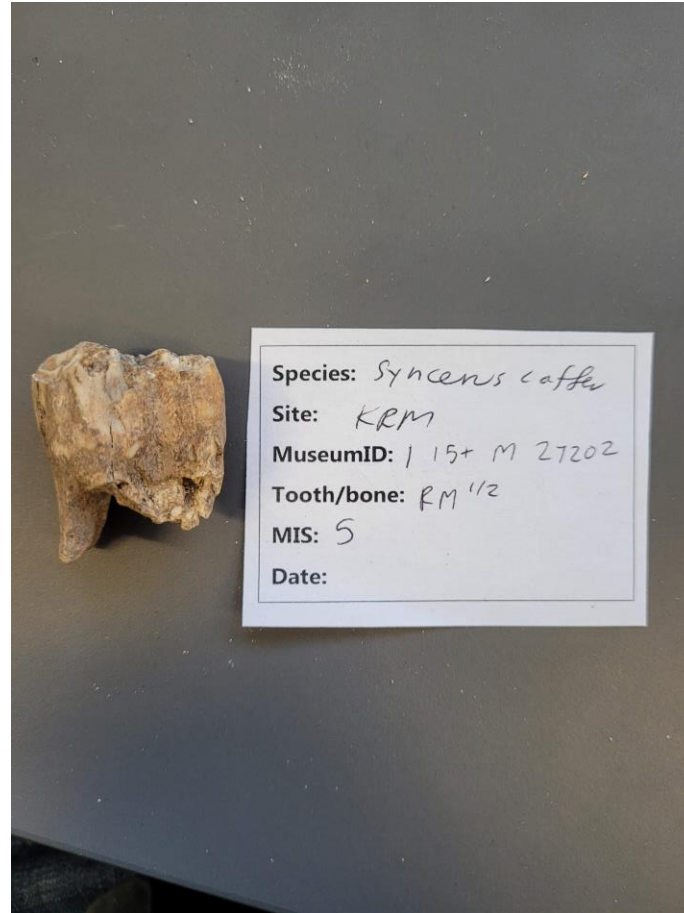
Klasies River Mouth 1 16 K 27611 5 Ancient III 117 1 16 Syncerus caffer m1/2 lower L



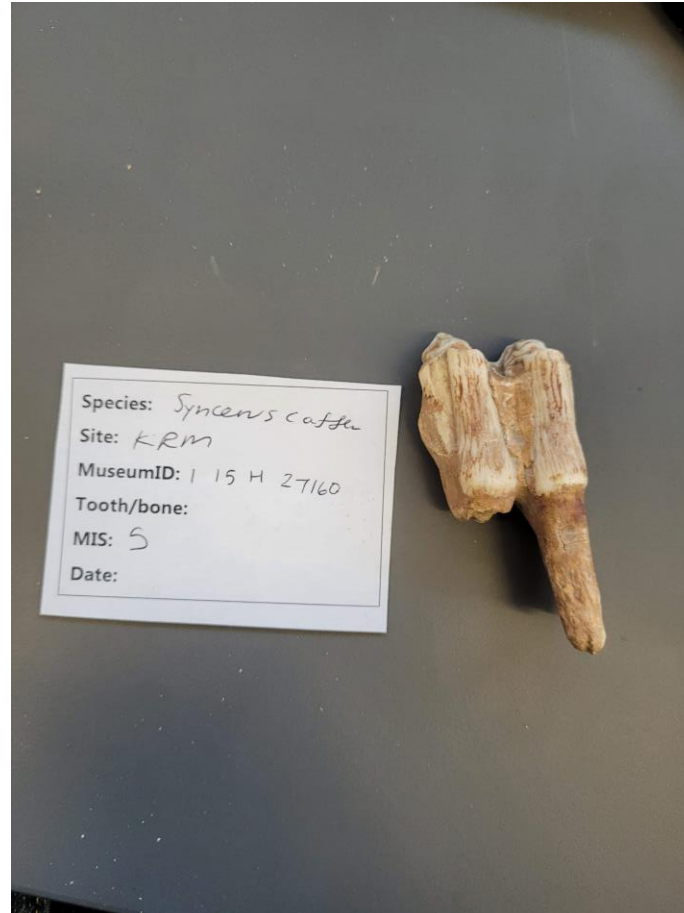
Klasies River Mouth 1 16 K 013 5 Ancient III 117 1 16 Syncerus caffer mandible with dp4 lower R



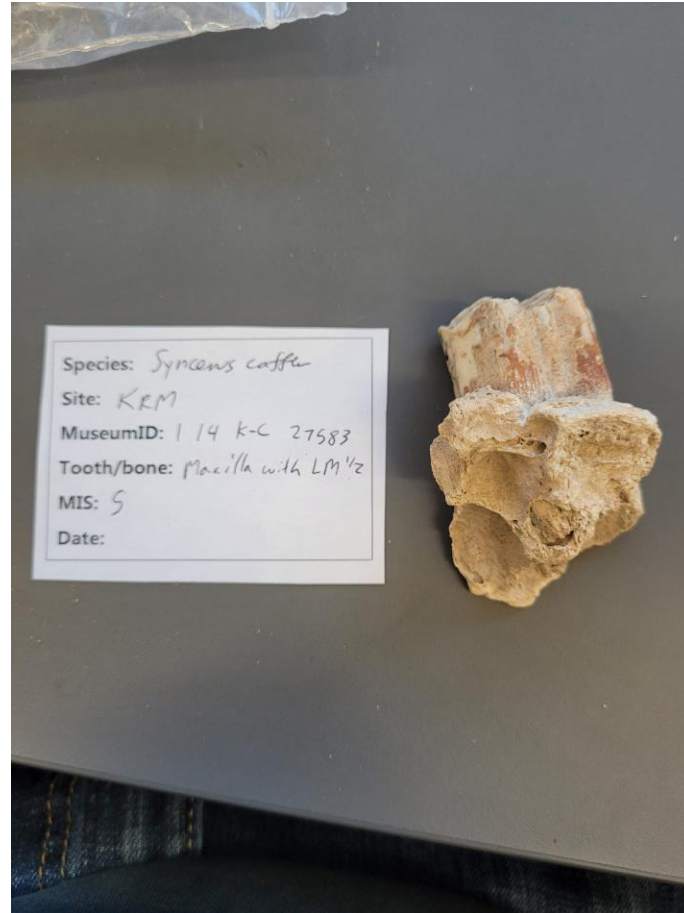
Klasies River Mouth 1 15+ M 27202 5 Ancient III 117 1 15+ Syncerus caffer M1/2 upper R



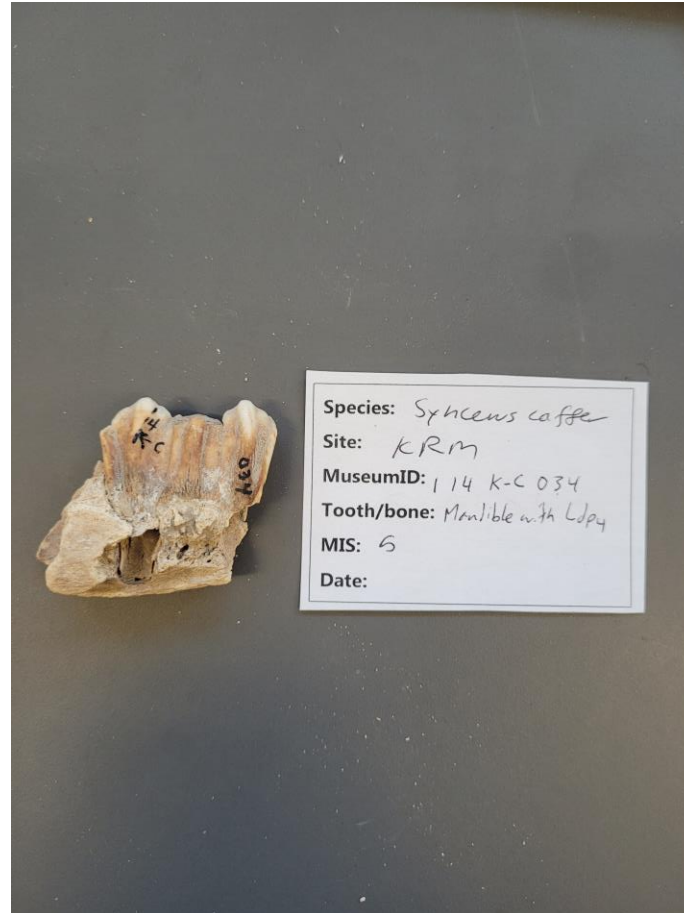
Klasies River Mouth 1 15 H 27160 5 Ancient III 117 1 15 Syncerus caffer m1/2 lower L



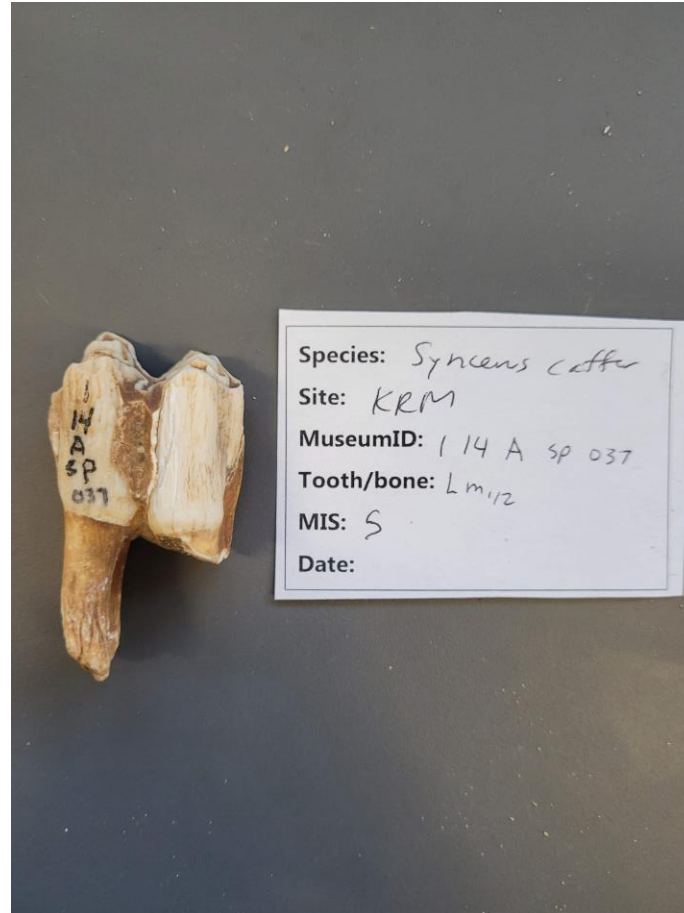
Klasies River Mouth 1 14 K-C 27583 5 Ancient III 117 1 14 Syncerus caffer M1/2 upper L Analyzed by SB



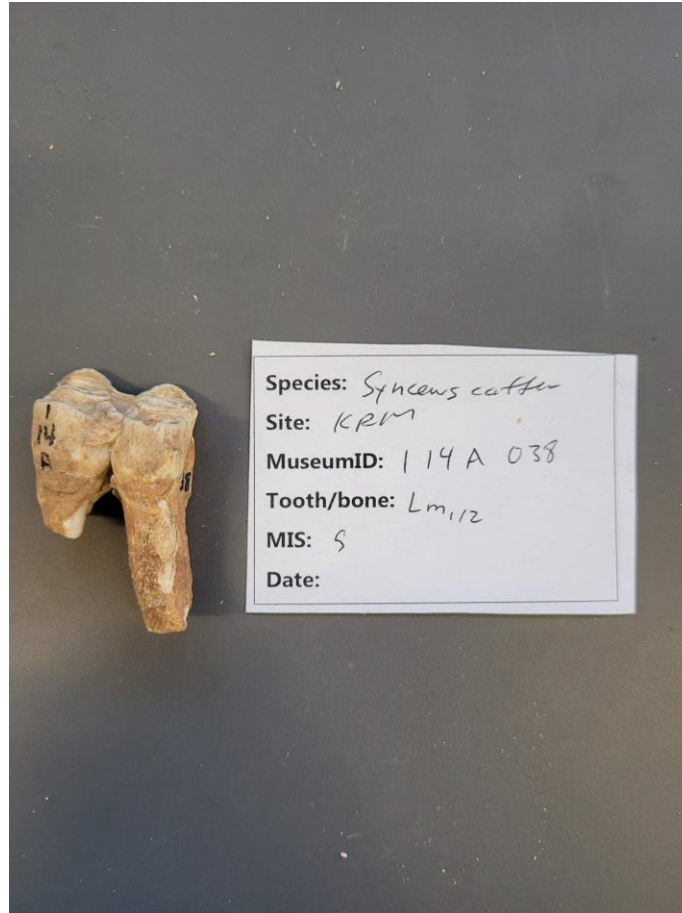
Klasies River Mouth 1 14 K-C 034 5 Ancient III 117 1 14 Syncerus caffer dp4 lower L



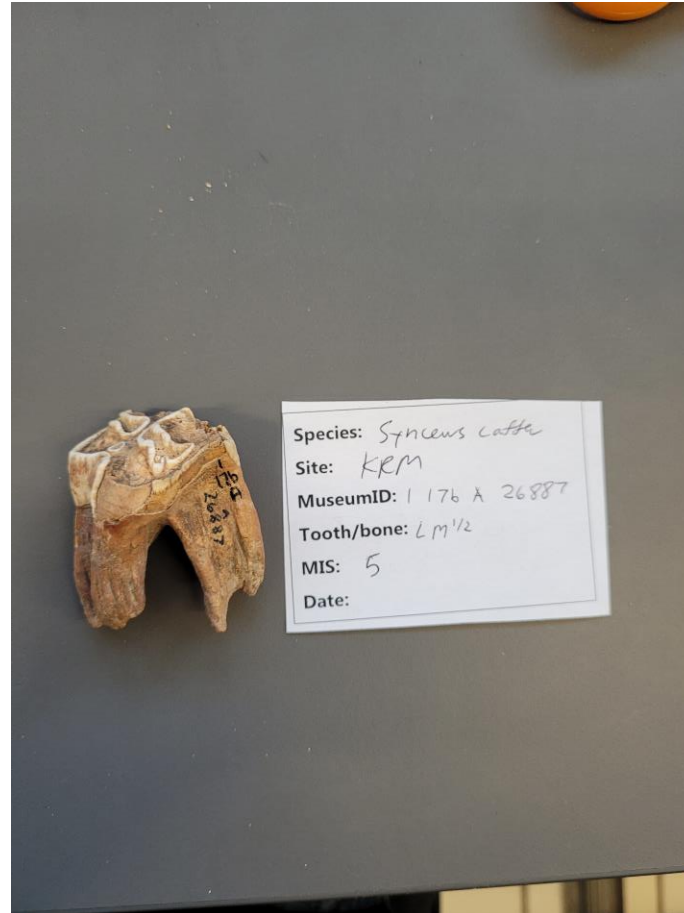
Klasies River Mouth 1 14 A SP 037 5 Ancient III 117 1 14 Syncerus caffer m1/2 lower L



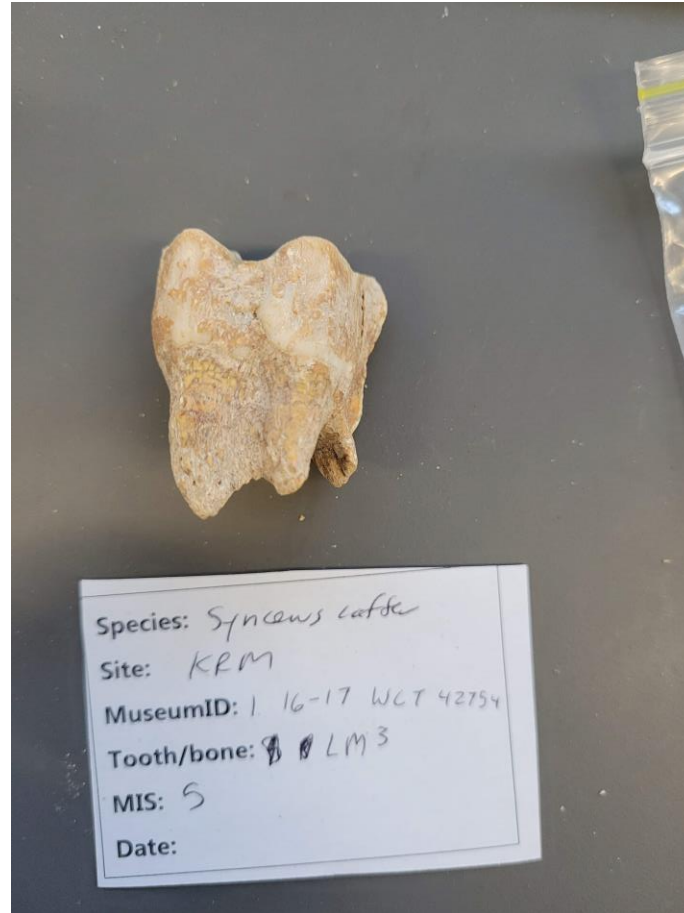
Klasies River Mouth 1 14 A 038 5 Ancient III 117 1 14 Syncerus caffer m1/2 lower L



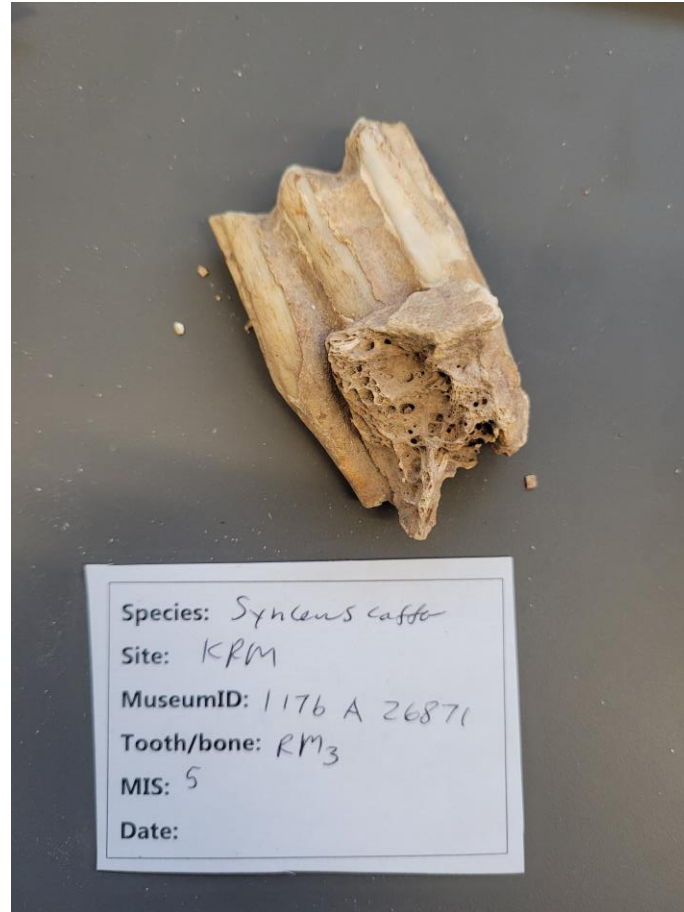
Klasies River Mouth 1 17b A 26887 5 Ancient III 117 1 17b Syncerus caffer M1/2 upper L Analyzed by SB



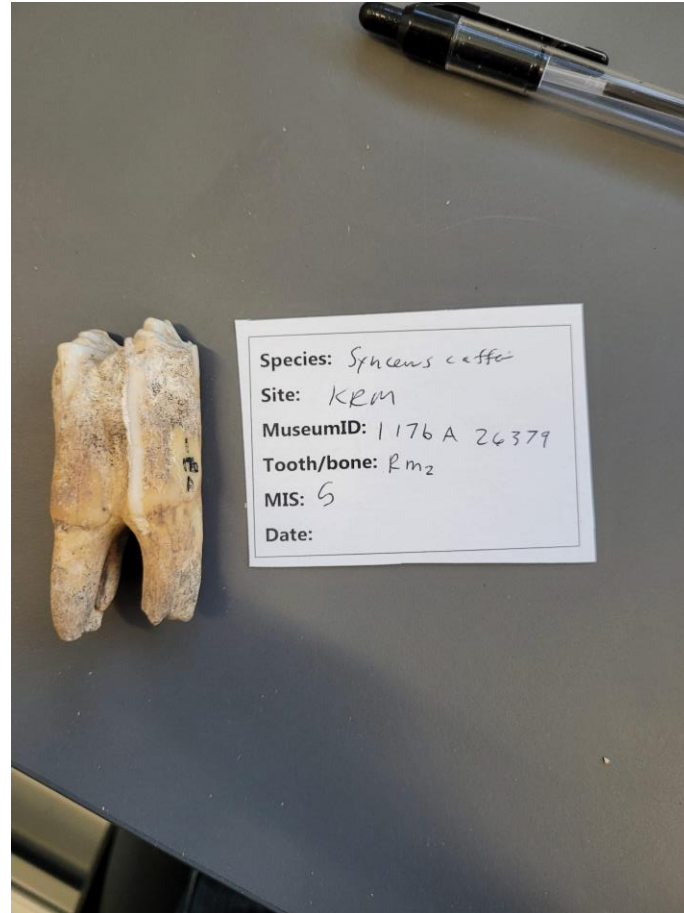
Klasies River Mouth 1 16-17 WCT 42754 5 Ancient III 117 1 16-17 Syncerus caffer M3 upper L



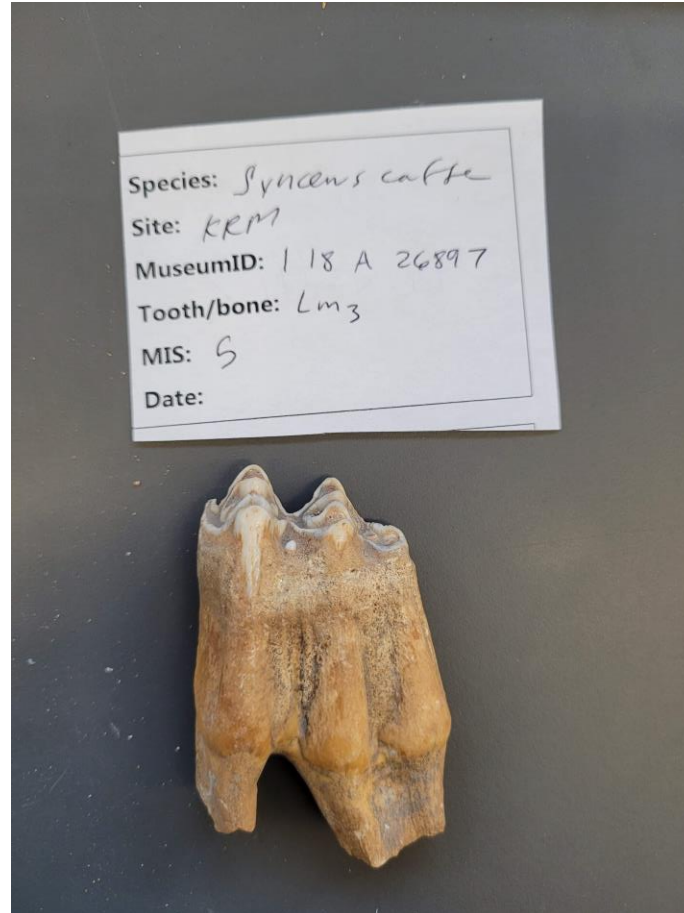
Klasies River Mouth 1 17b A 26871 5 Ancient III 117 1 17b Syncerus caffer m3 lower R



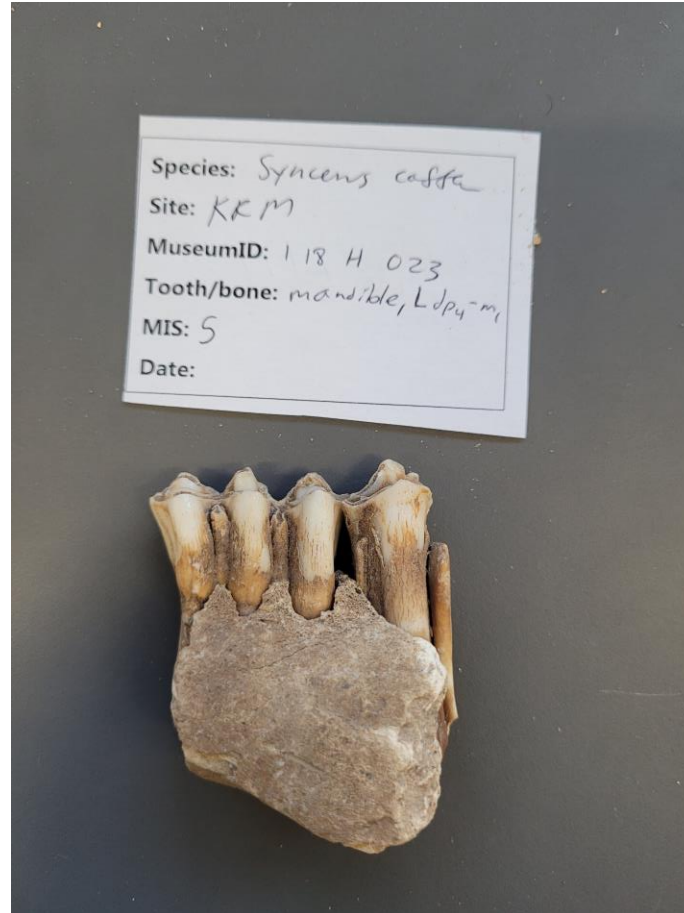
Klasies River Mouth 1 17b A 26379 5 Ancient III 117 1 17b Syncerus caffer m2 lower R



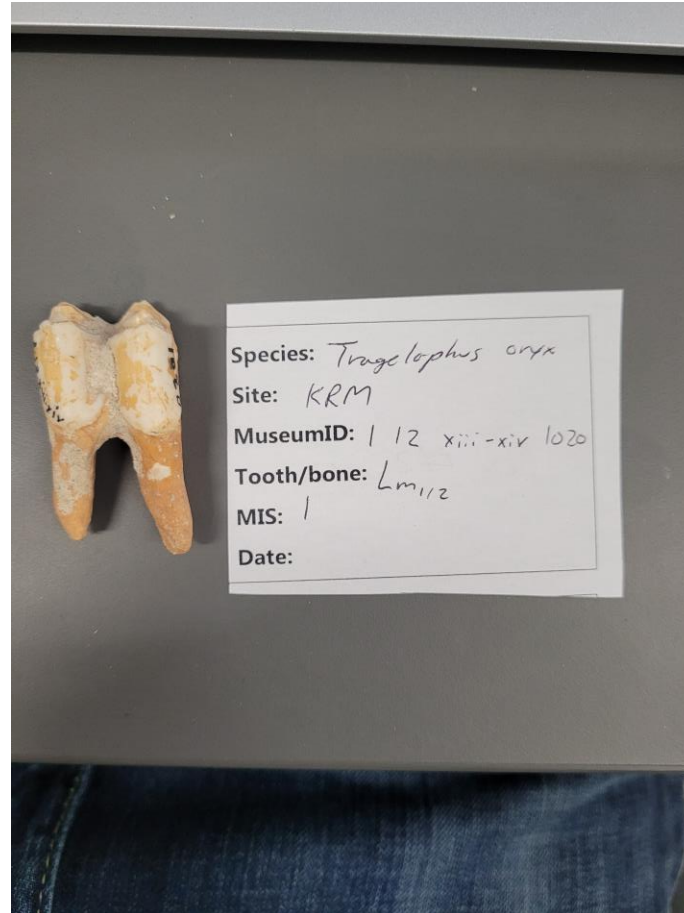
Klasies River Mouth 1 18 A 26897 5 Ancient III 117 1 18 Syncerus caffer m3 lower L Analyzed by SB



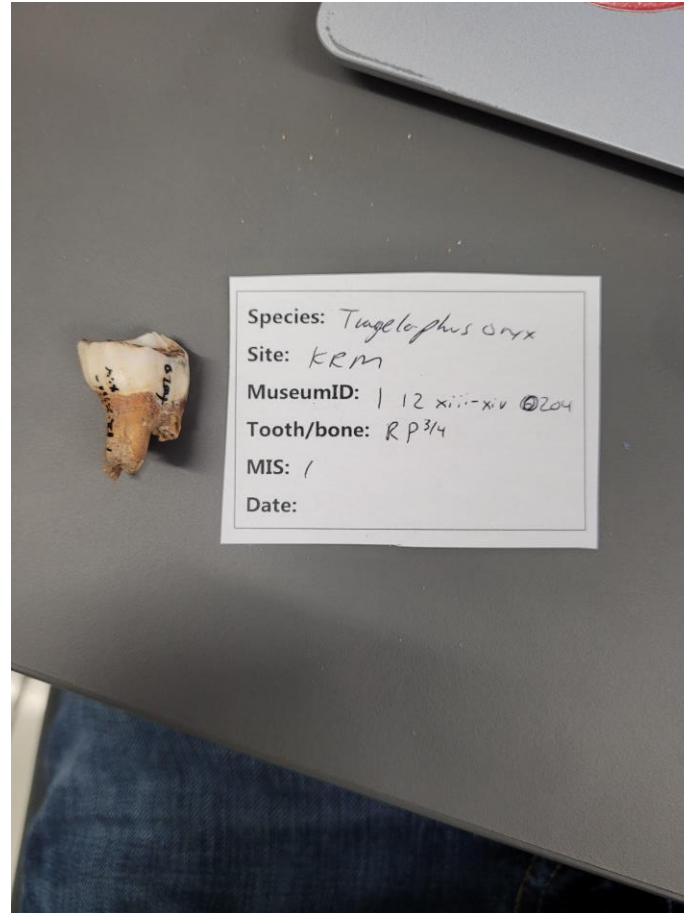
Klasies River Mouth 1 18 H 023 5 Ancient III 117 1 18 Syncerus caffer mandible with dp4-m1 lower L



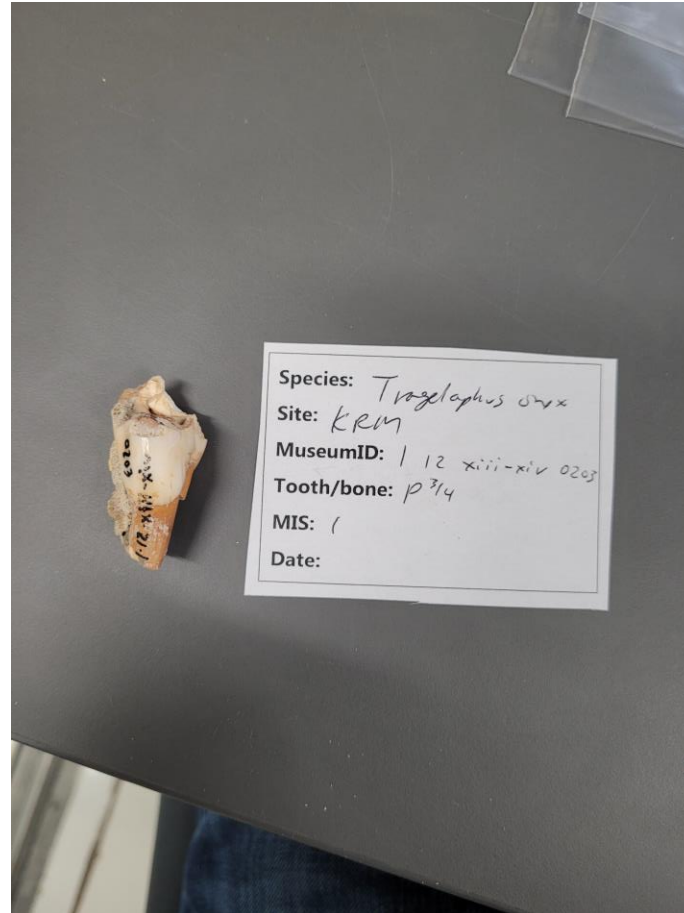
Klasies River Mouth 1 12 xiii-xiv 1020 1 Ancient I 237 1 12 Tragelaphus oryx m1/2 lower L



Klasies River Mouth 1 12 xiii-xiv 0204 1 Ancient I 237 1 12 Tragelaphus oryx P3/4 upper R



Klasies River Mouth 1 12 xiii-xiv 0203 1 Ancient I 237 1 12 Tragelaphus oryx P3/4 lower R

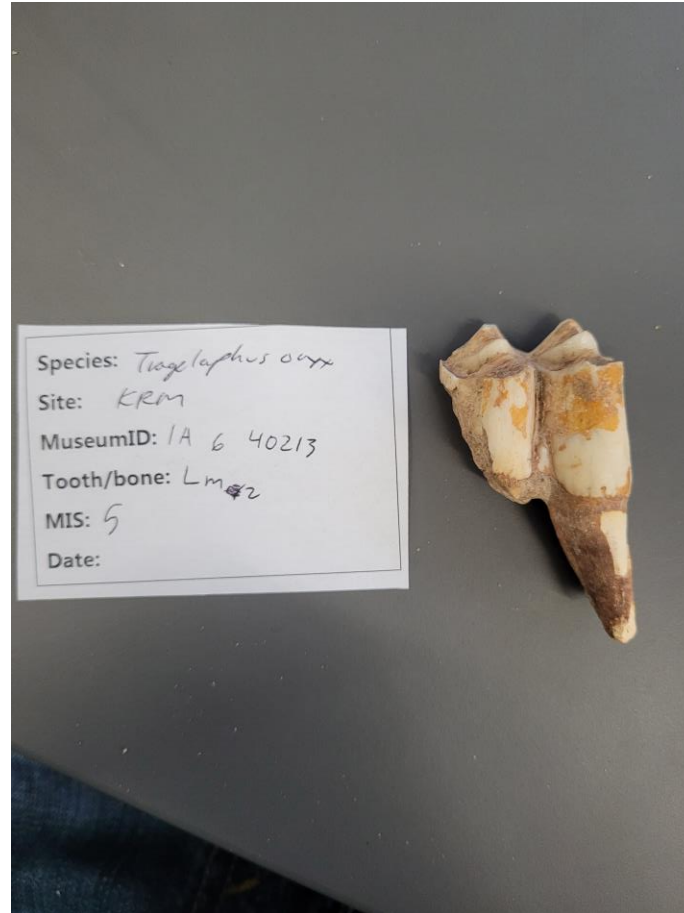


Klasies River Mouth 1A 18b m.c. 42092 5 Ancient III 237 1A 18b *Tragelaphus oryx* M1/2 upper R

Analyzed by SB

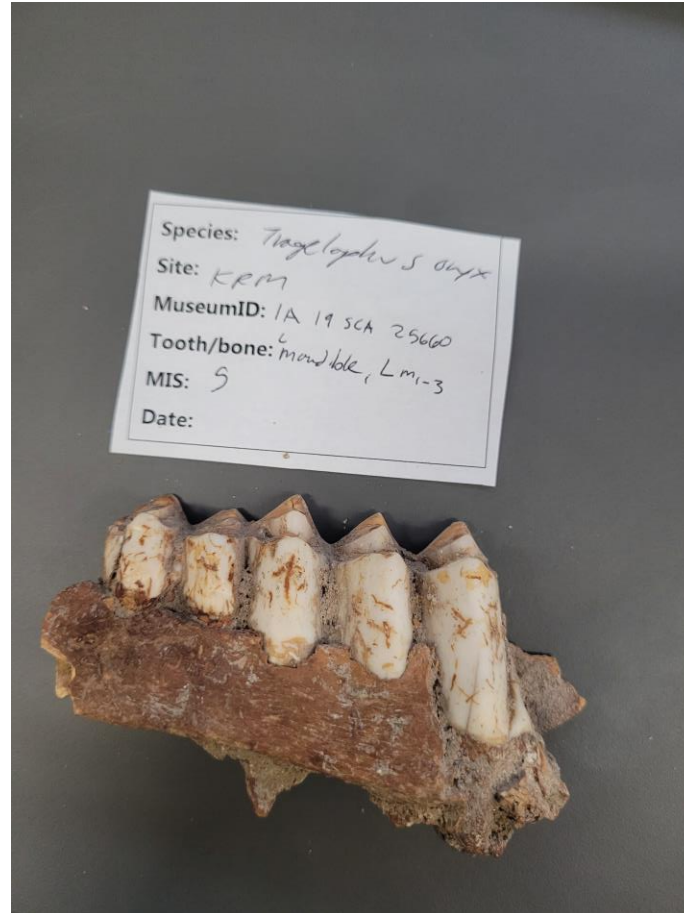


Klasies River Mouth 1A 6 40213 3/4 Ancient III 237 1A 6 Tragelaphus oryx m2 lower L Analyzed by SB



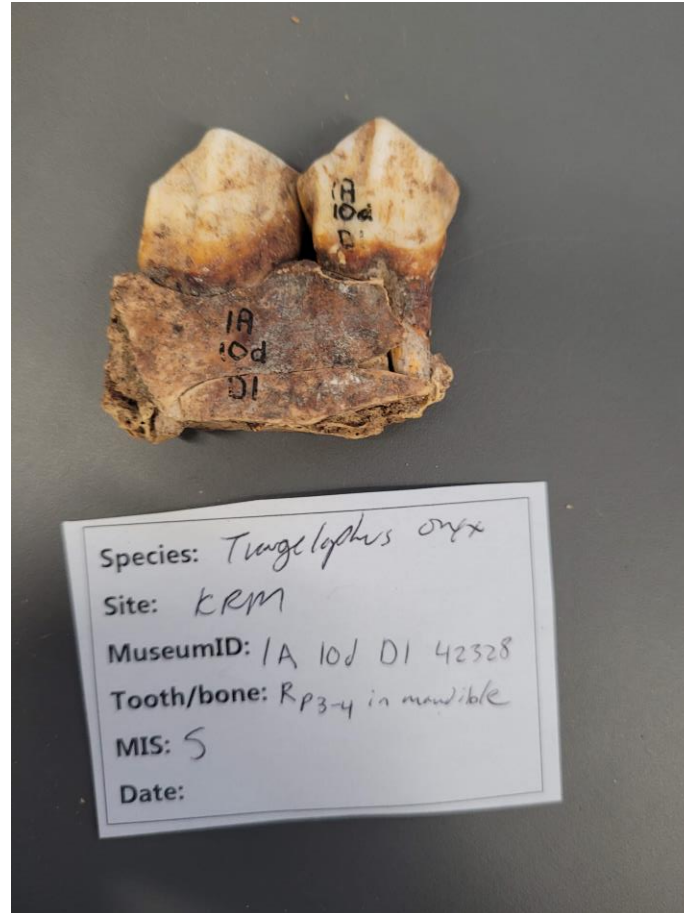
Klasies River Mouth 1A 19 SCA 25660 5 Ancient III 237 1A 19 *Tragelaphus oryx* mandible with m1-3 lower

L Analyzed by SB



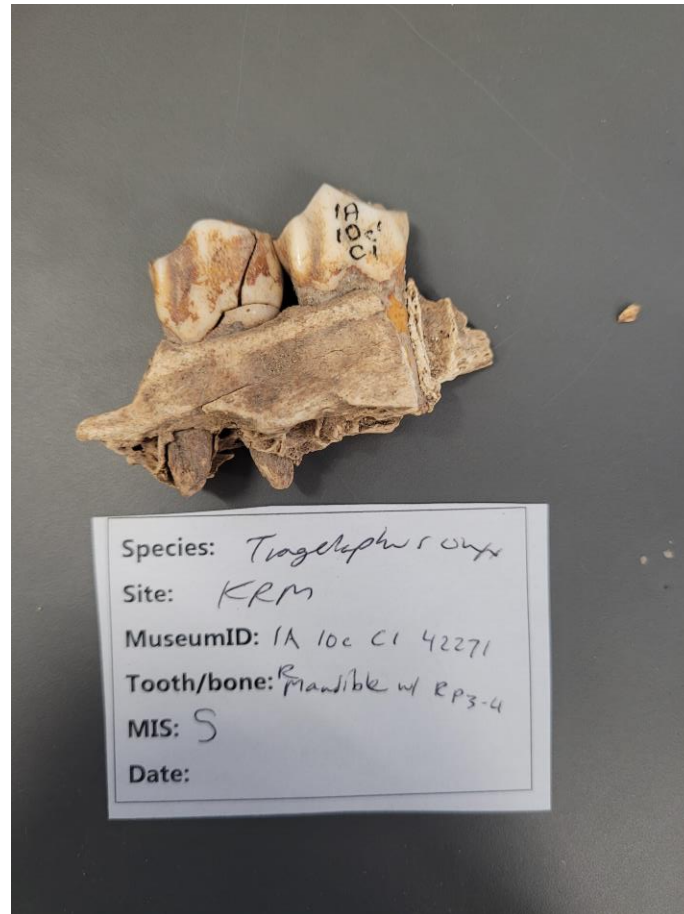
Klasies River Mouth 1A 10d D1 42328 4 Ancient III 237 1A 10d *Tragelaphus oryx* mandible with p3-4

lower R

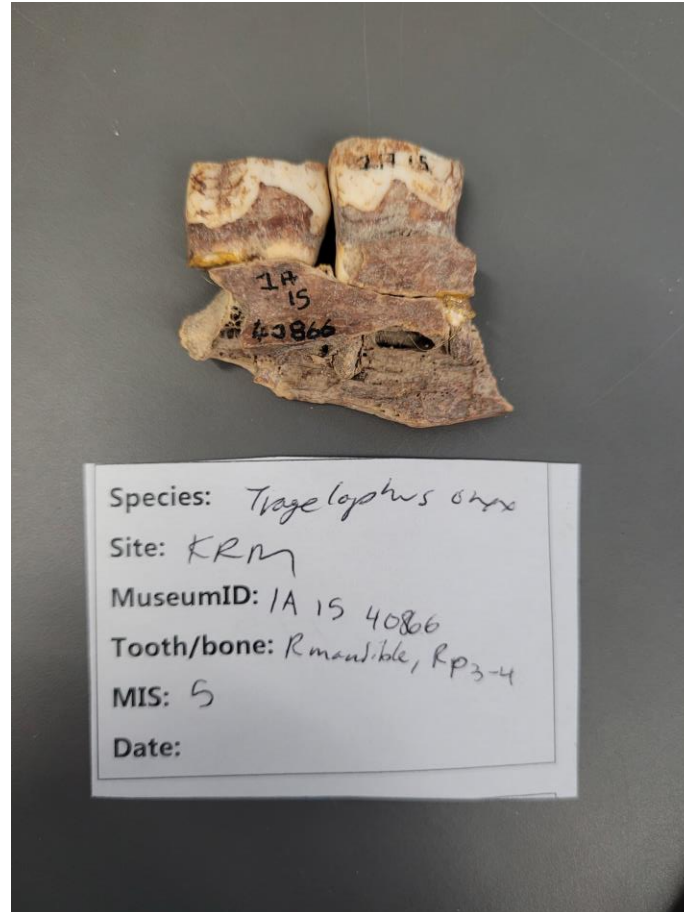


Klasies River Mouth 1A 10c C1 42271 4 Ancient III 237 1A 10c Tragelaphus oryx mandible with p3-4

lower R

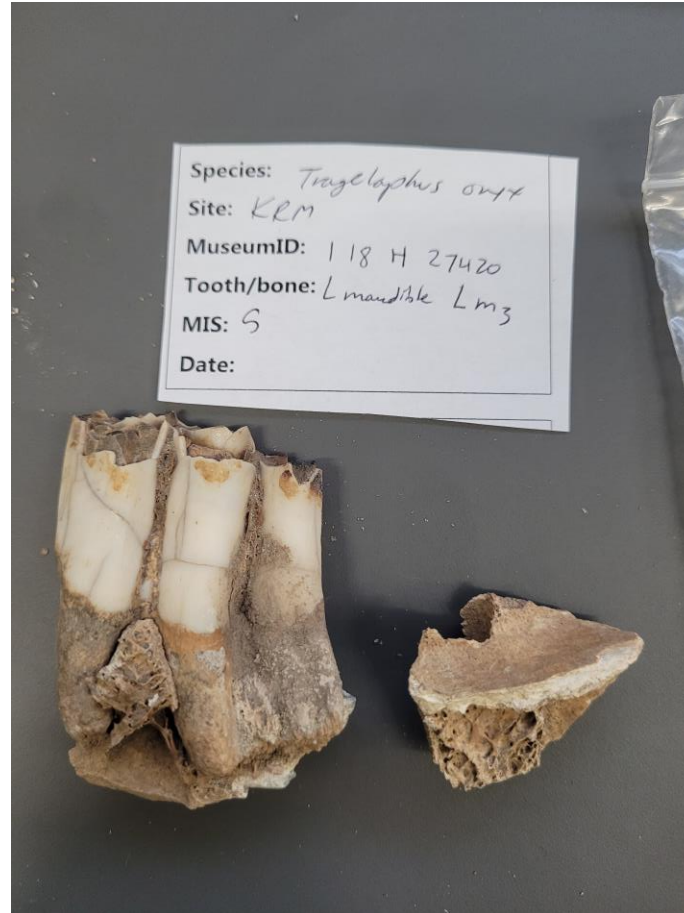


Klasies River Mouth 1A 15 40866 5 Ancient III 237 1A 15 Tragelaphus oryx mandible with p3-4 lower R

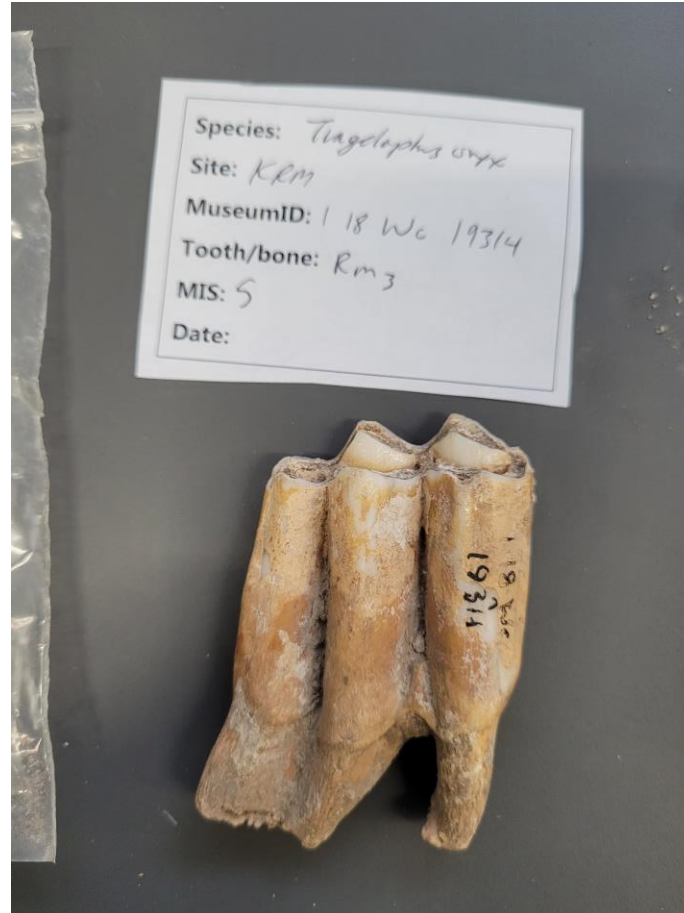


Klasies River Mouth 1 18 H 27420 5 Ancient III 237 1 18 *Tragelaphus oryx* mandible with m3 lower L

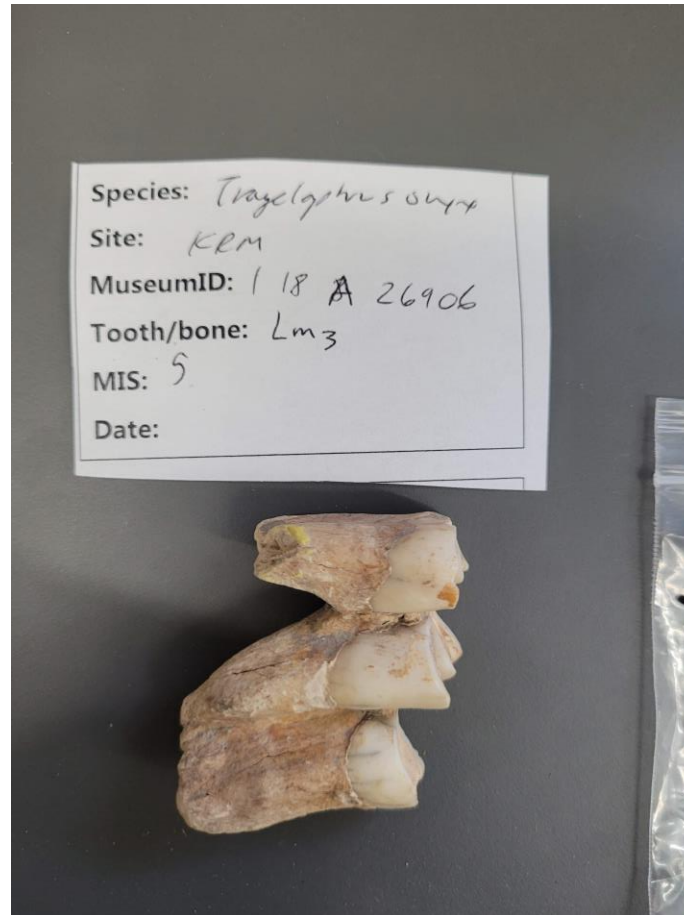
Analyzed by SB



Klasies River Mouth 1 18 Wc 19314 5 Ancient III 237 1 18 Tragelaphus oryx m3 lower R Analyzed by SB

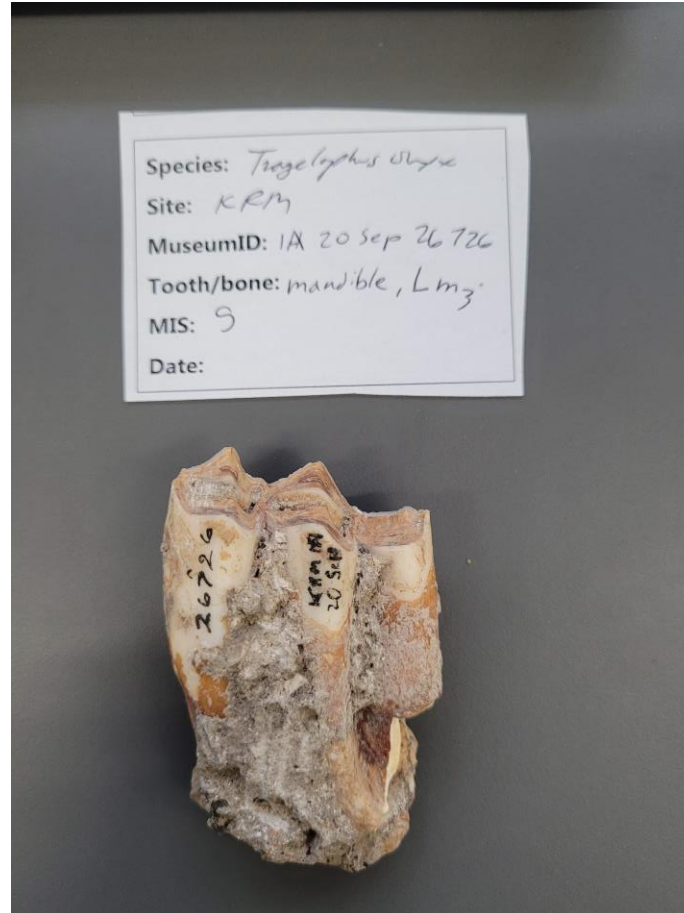


Klasies River Mouth 1 18 A 26906 5 Ancient III 237 1 18 Tragelaphus oryx m3 lower L

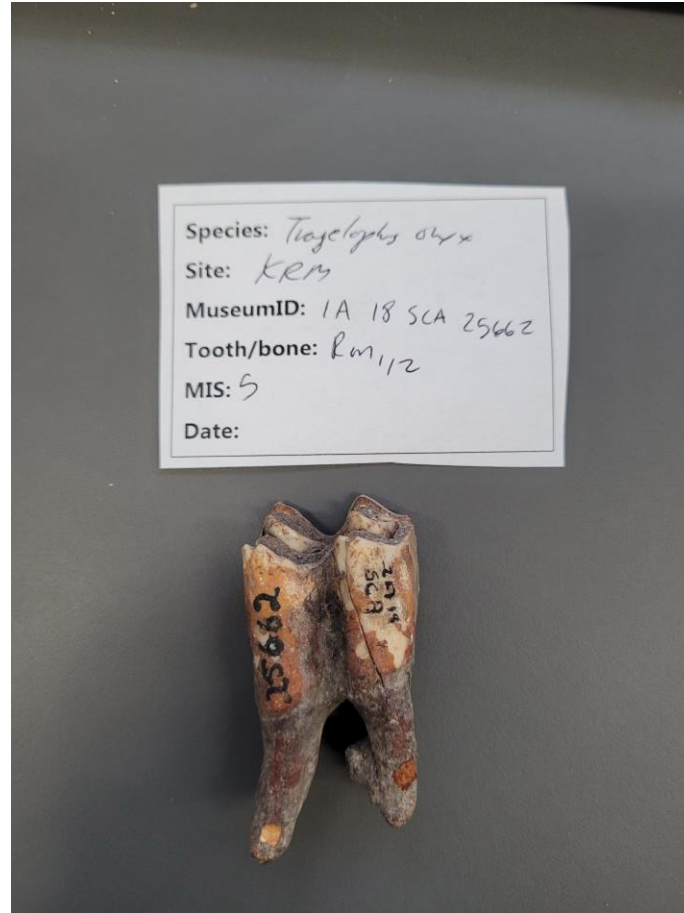


Klasies River Mouth 1A 20 Sep 26726 5 Ancient III 237 1A 20 Tragelaphus oryx mandible with m3 lower

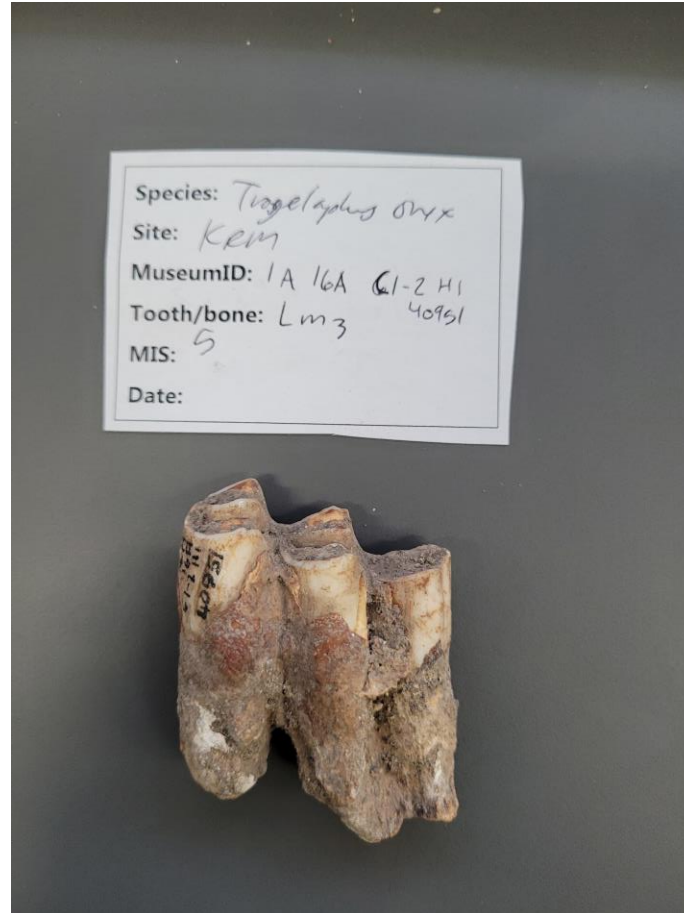
L



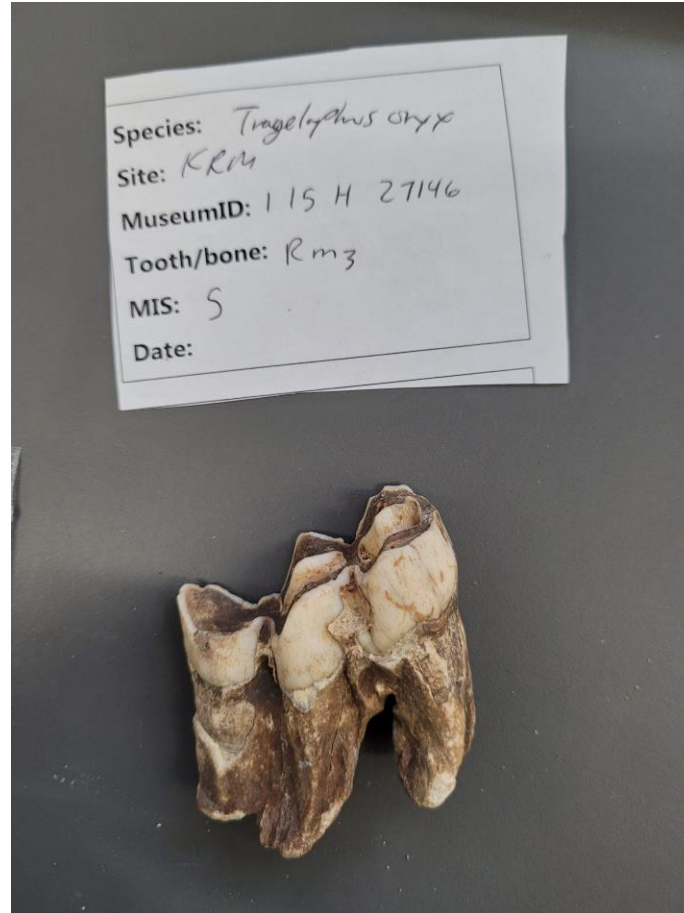
Klasies River Mouth 1A 18 SCA 25662 5 Ancient III 237 1A 18b *Tragelaphus oryx* m1/2 lower R



Klasies River Mouth 1A 16A C1-2 H1 40951 5 Ancient III 237 1A 16A Tragelaphus oryx m3 lower L



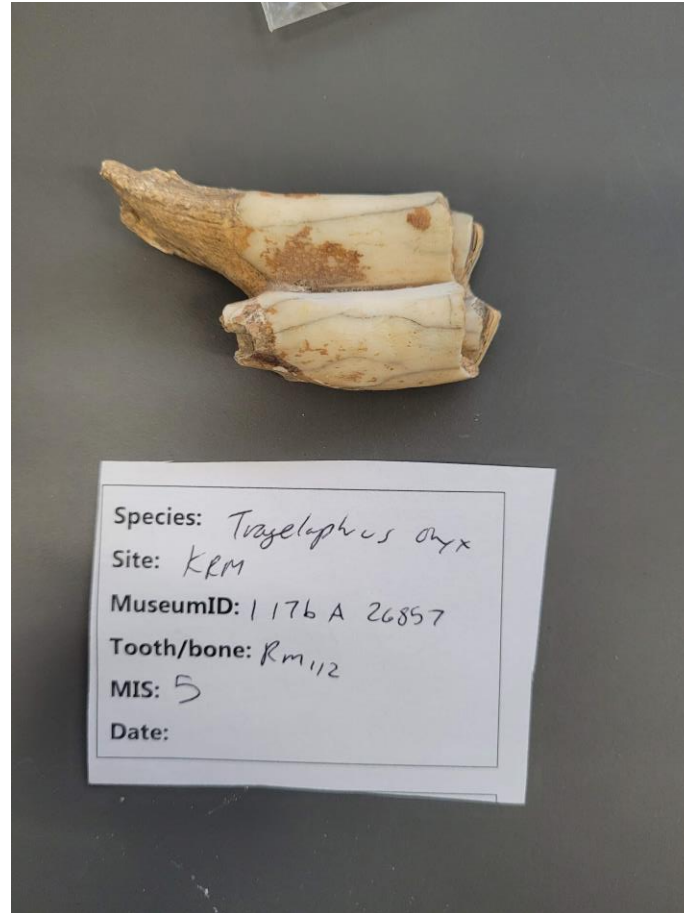
Klasies River Mouth 1 15 H 27146 5 Ancient III 237 1 15 Tragelaphus oryx m3 lower R



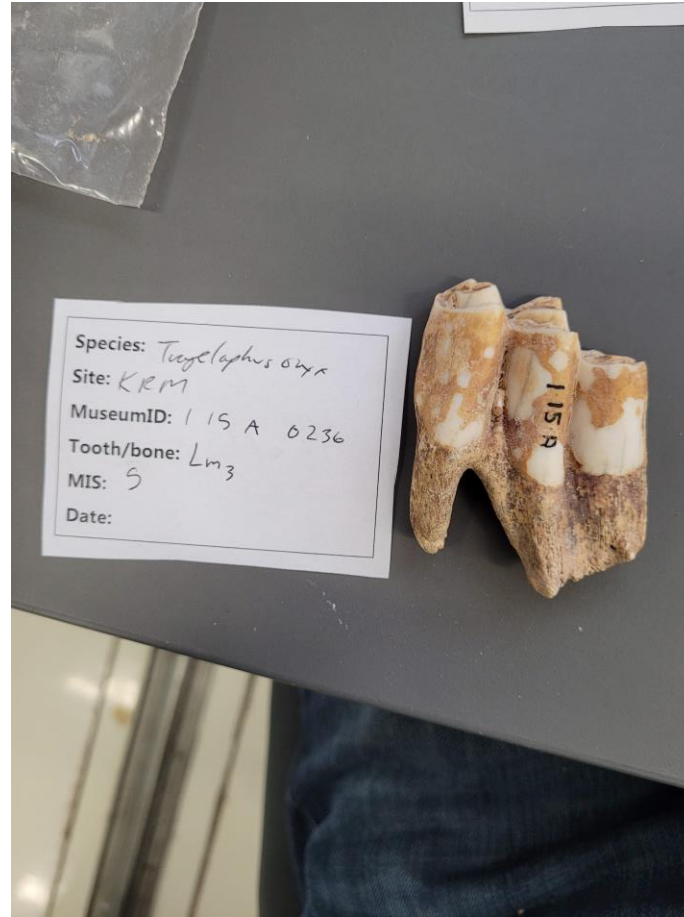
Klasies River Mouth 1 17b A 26868 5 Ancient III 237 1 17b Tragelaphus oryx M1/2 upper L



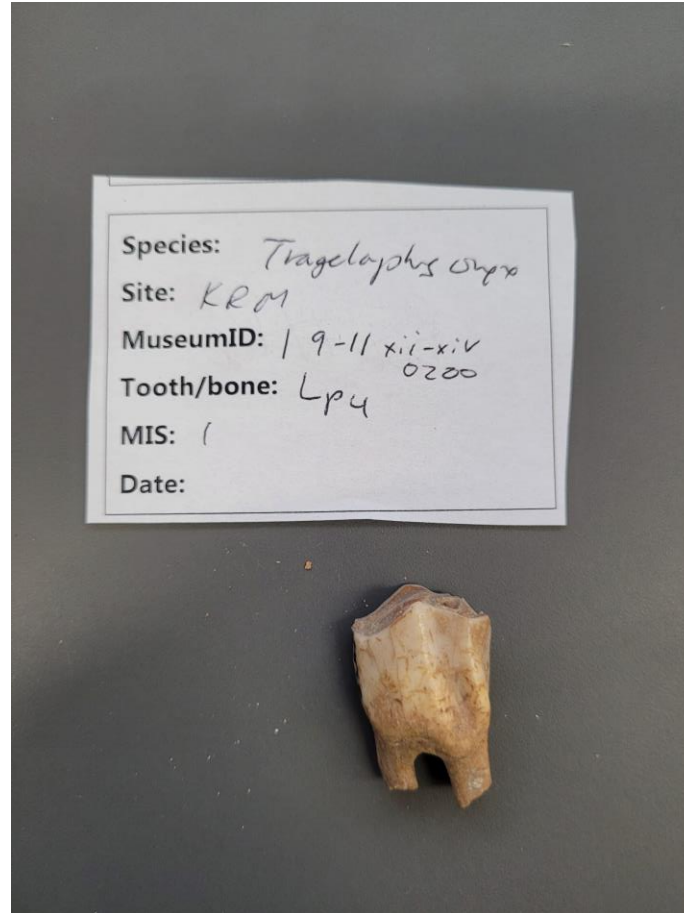
Klasies River Mouth 1 17b A 26857 5 Ancient III 237 1 17b Tragelaphus oryx m1/2 lower R



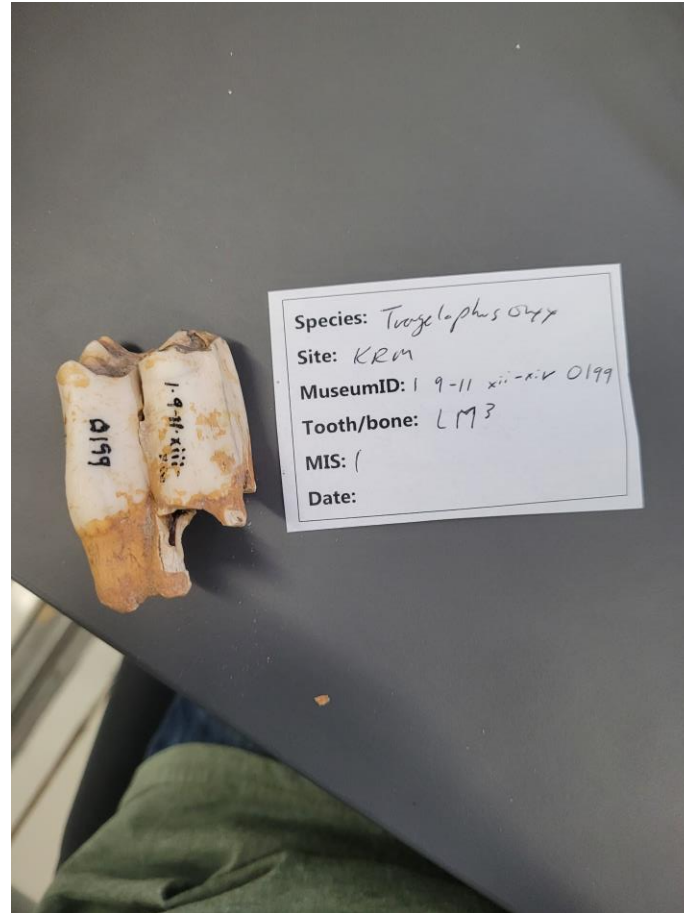
Klasies River Mouth 1 15 A 0236 5 Ancient III 237 1 15 Tragelaphus oryx m3 lower L Analyzed by SB



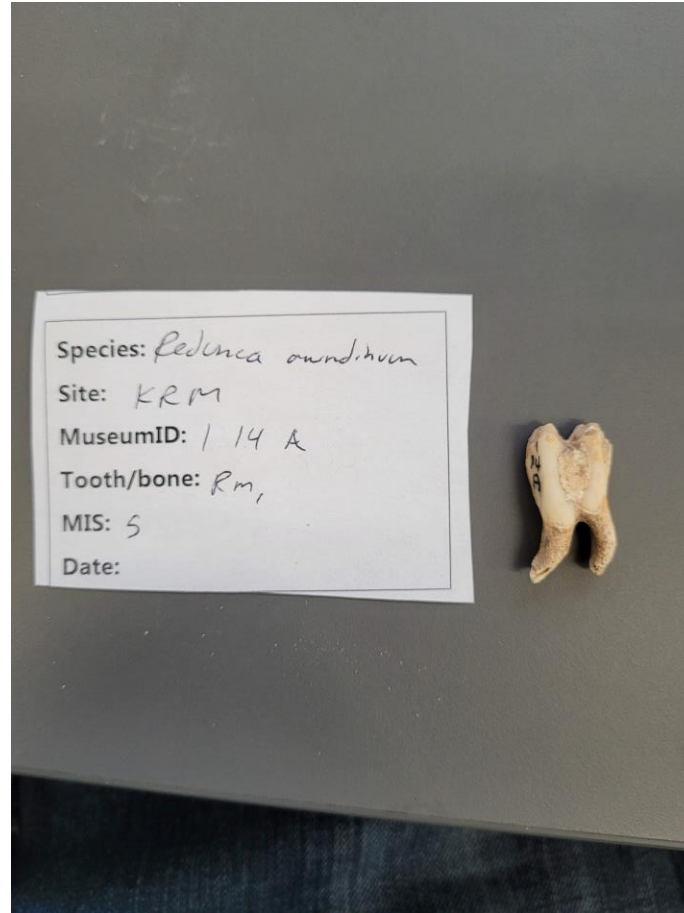
Klasies River Mouth 1 9-11 xii-xiv 0200 1 Ancient I 116 1 9-11 Tragelaphus oryx p4 lower L



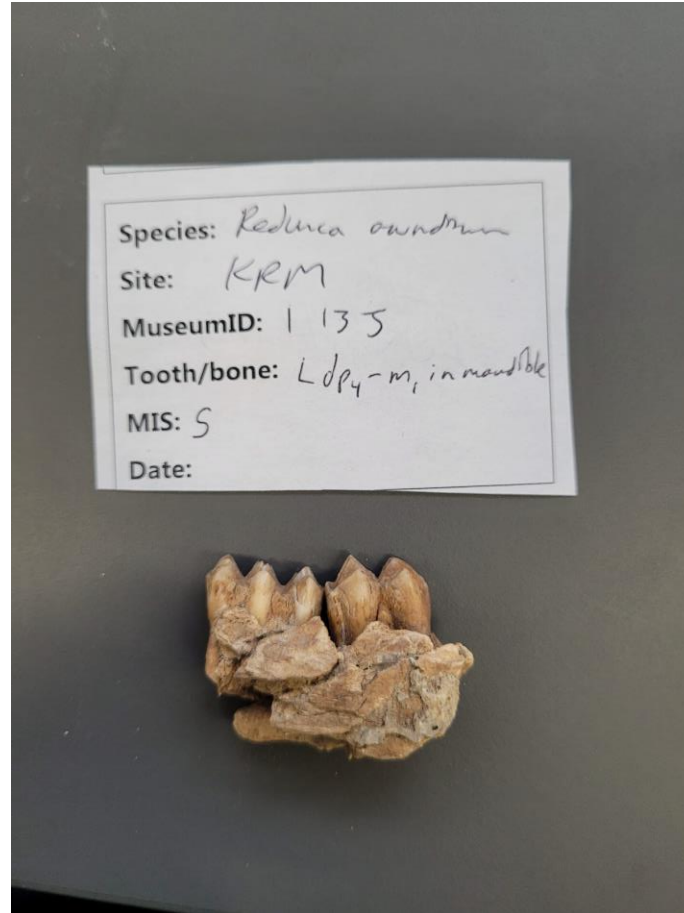
Klasies River Mouth 1 9-11 xii-xiv 0199 1 Ancient I 116 1 9-11 Tragelaphus oryx M3 upper L



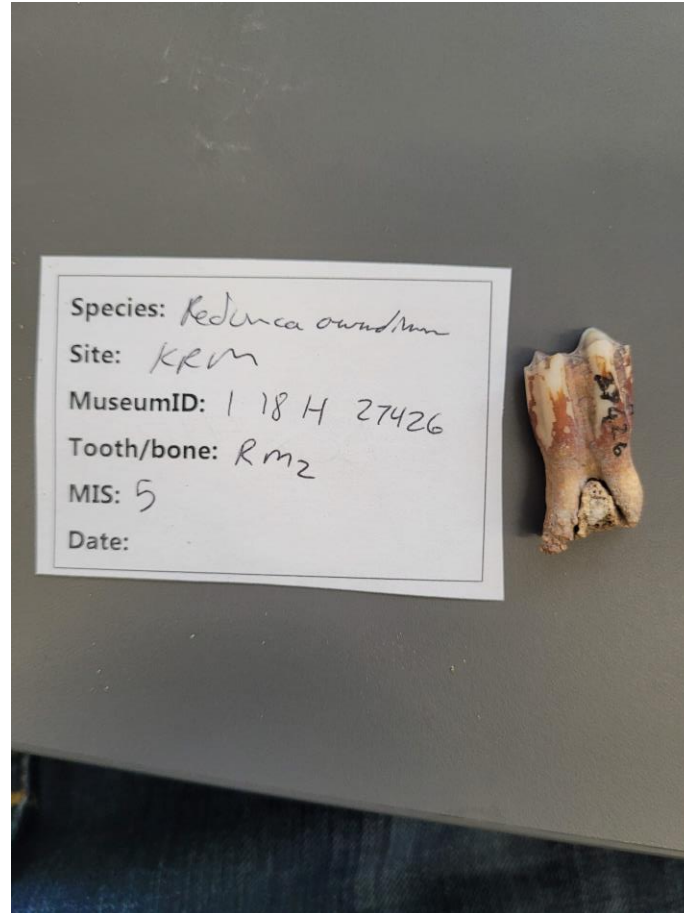
Klasies River Mouth 1 14 A 5 Ancient III 113 1 14 Redunca arundinum m1 lower R



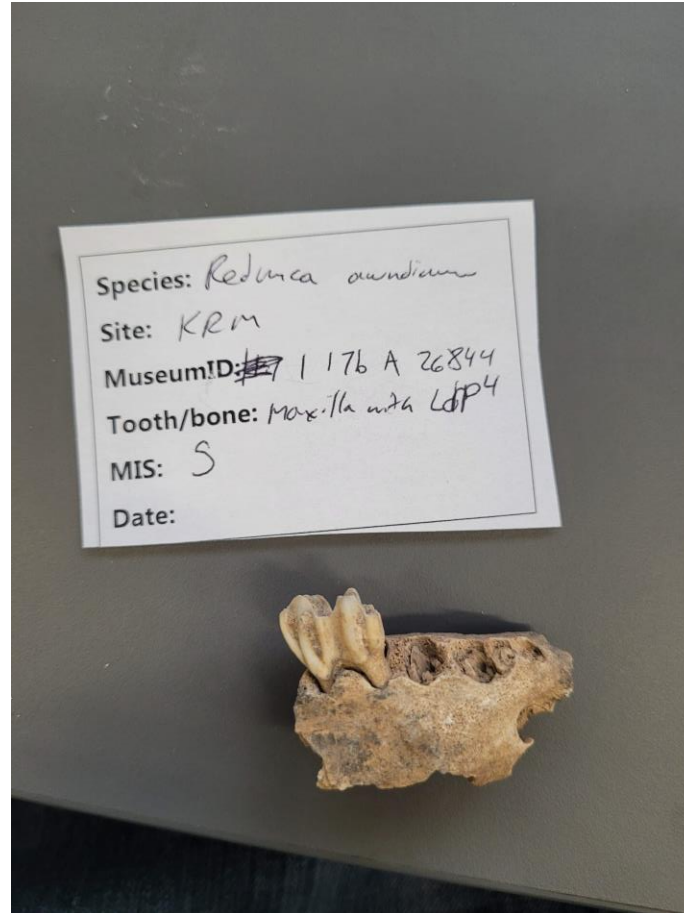
Klasies River Mouth 1 13 J 3/4 Ancient III 113 1 13 Redunca arundinum mandible with dp4-m1 lower L



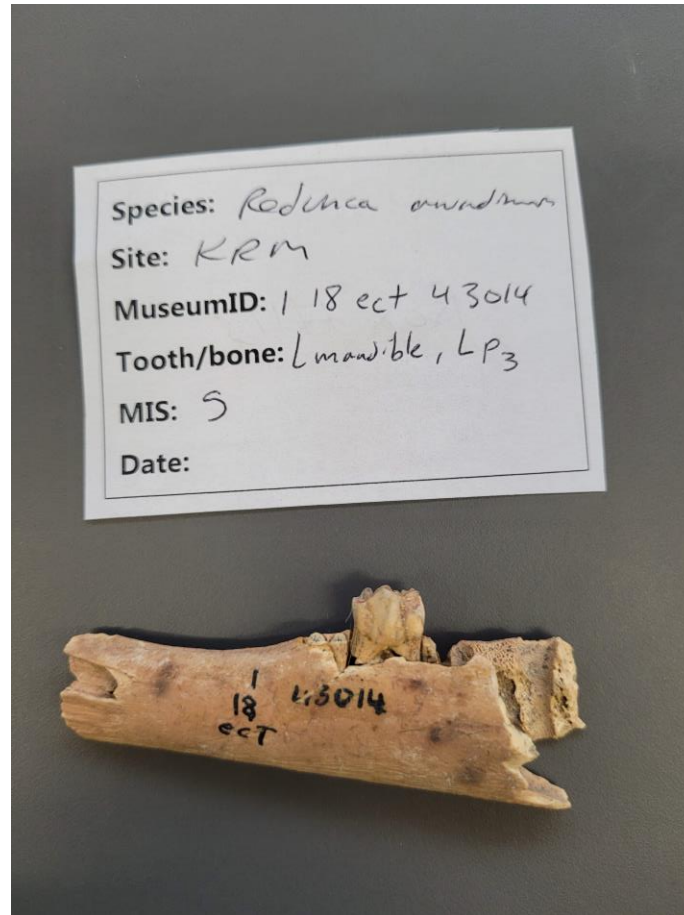
Klasies River Mouth 1 18 H 27426 5 Ancient III 113 1 18 Redunca arundinum m2 lower R



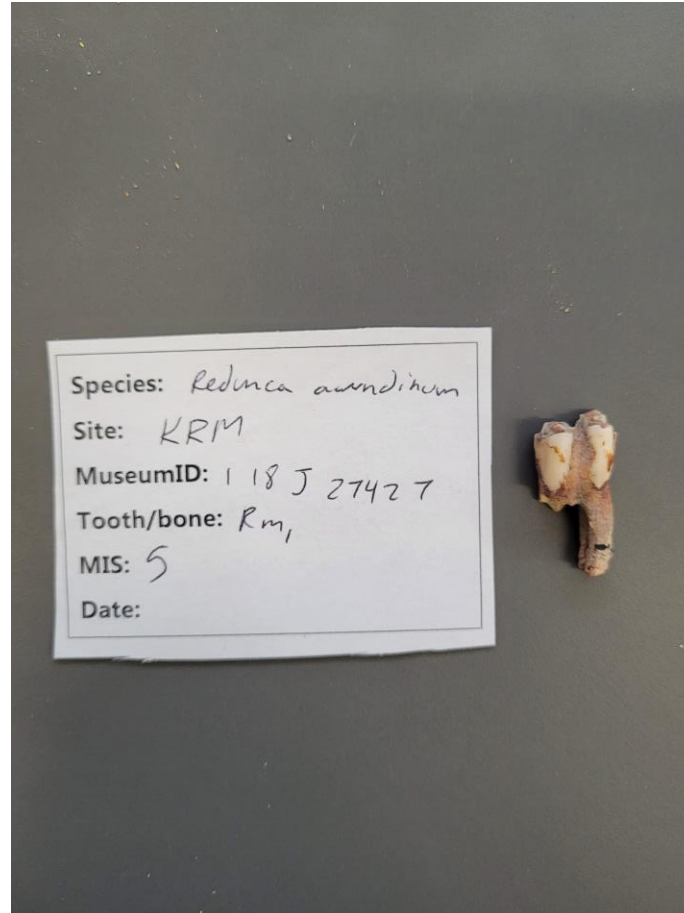
Klasies River Mouth 1 17b A 26844 5 Ancient III 113 1 17b Redunca arundinum maxilla with dP4 upper L



Klasies River Mouth 1 18 ect 43014 5 Ancient III 113 1 18 Redunca arundinum mandible with p3 lower L

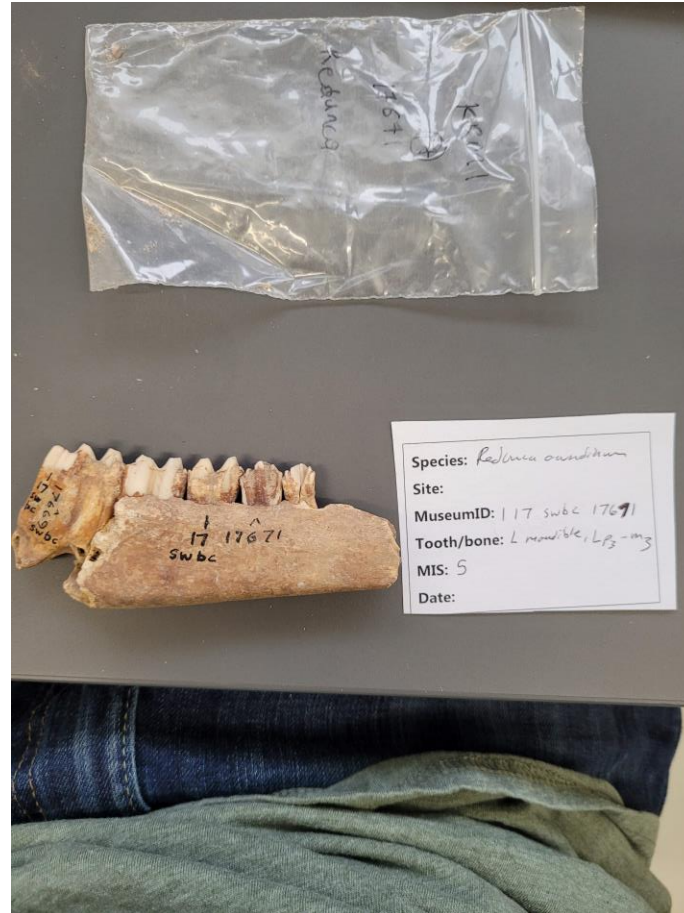


Klasies River Mouth 1 18 J 27427 5 Ancient III 113 1 18 Redunca arundinum m1 lower R Analyzed by SB



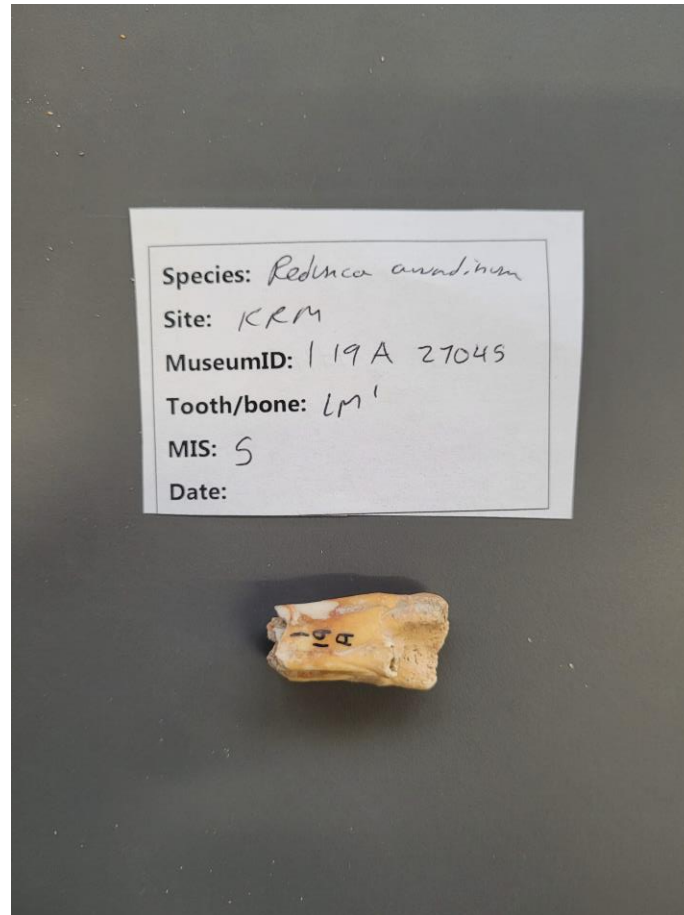
Klasies River Mouth 1 17 swbc 17671 5 Ancient III 113 1 17 Redunca arundinum mandible with p3-m3

lower L Analyzed by SB



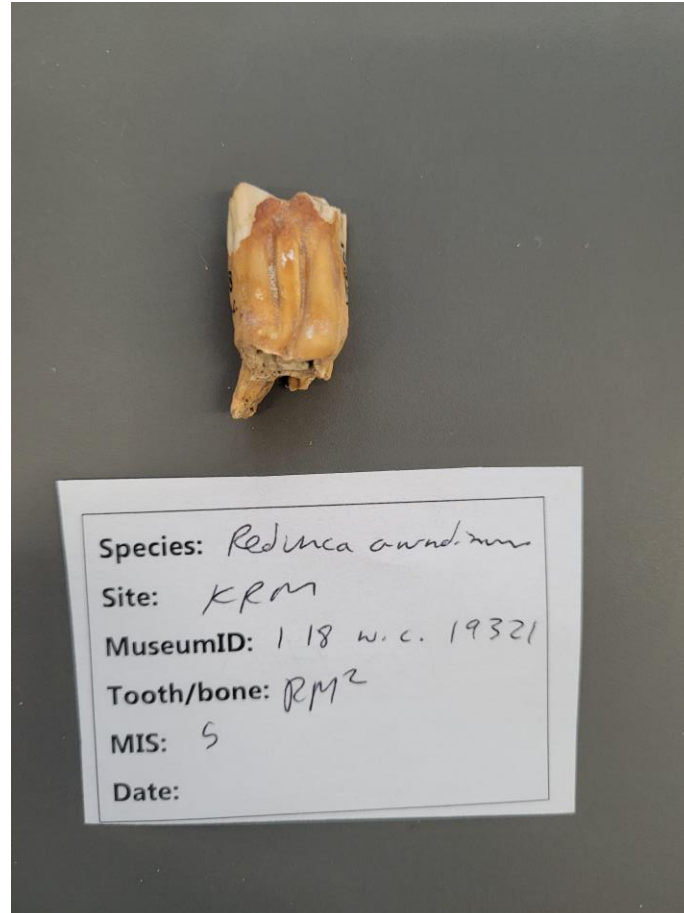
Klasies River Mouth 1 19 A 27045 5 Ancient III 113 1 19 Redunca arundinum M1 upper L Analyzed by

SB



Klasies River Mouth 1 18 w.c. 19321 5 Ancient III 113 1 18 Redunca arundinum M2 upper R Analyzed by

SB

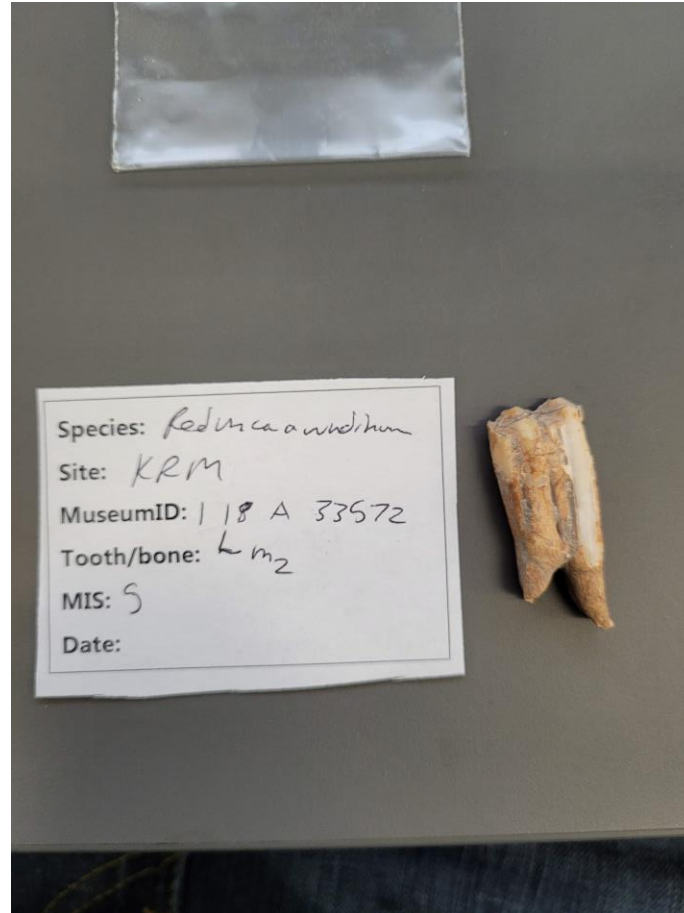


Klasies River Mouth 1 14 K-L 27585 5 Ancient III 113 1 14 Redunca arundinum mandible with p4-m3

lower L Analyzed by SB

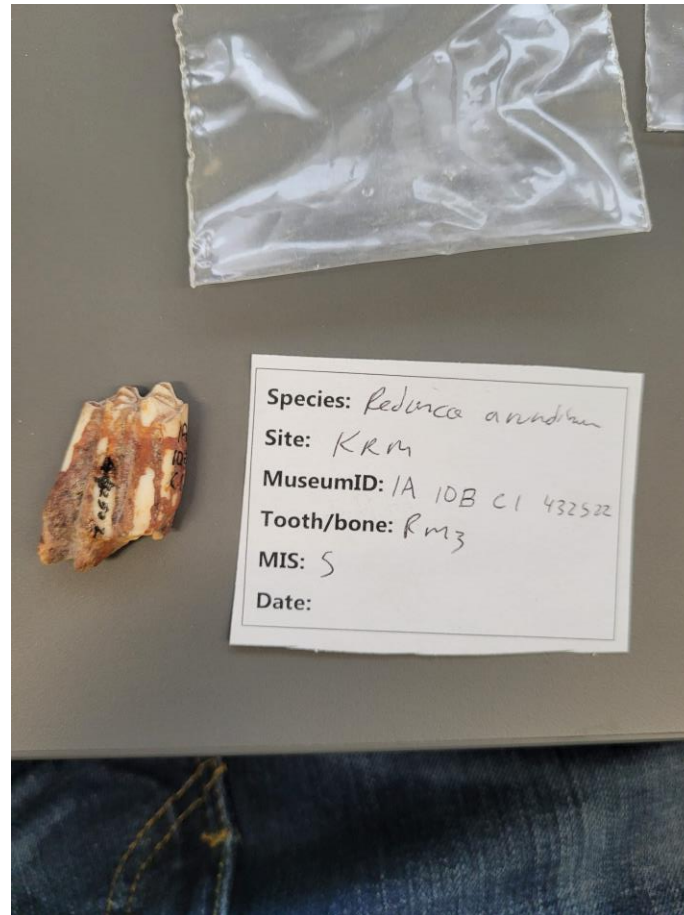


Klasies River Mouth 1 18 A 33572 5 Ancient III 113 1 18 Redunca arundinum m2 lower L Analyzed by SB



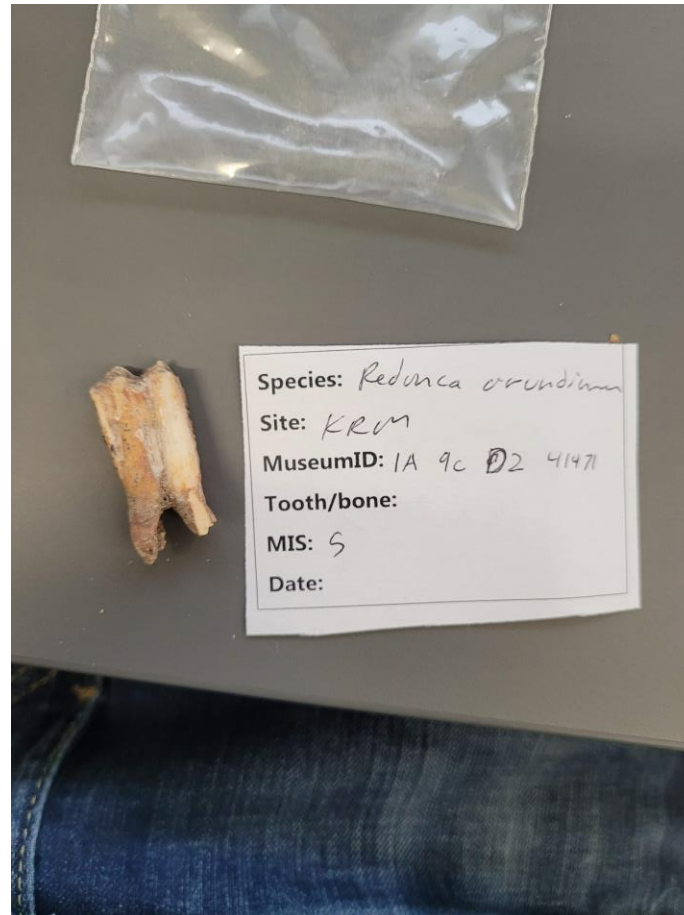
Klasies River Mouth 1A 10B C1 432522 4 Ancient III 113 1A 10B Redunca arundinum m3 lower R

Analyzed by SB



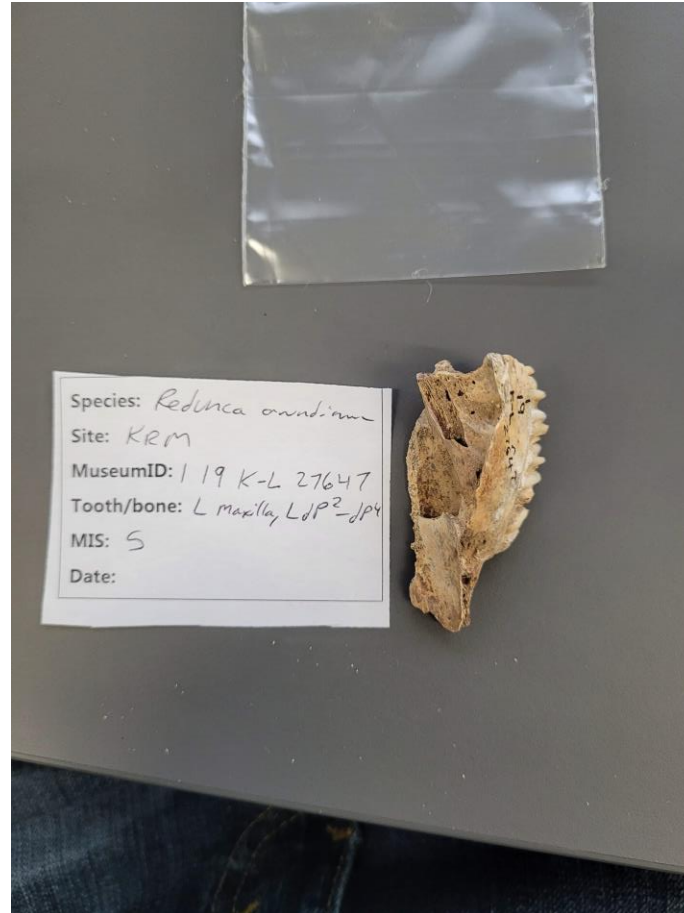
Klasies River Mouth 1A 9c D2 41471 4 Ancient III 113 1A 9c Redunca arundinum m2 lower L Analyzed

by SB



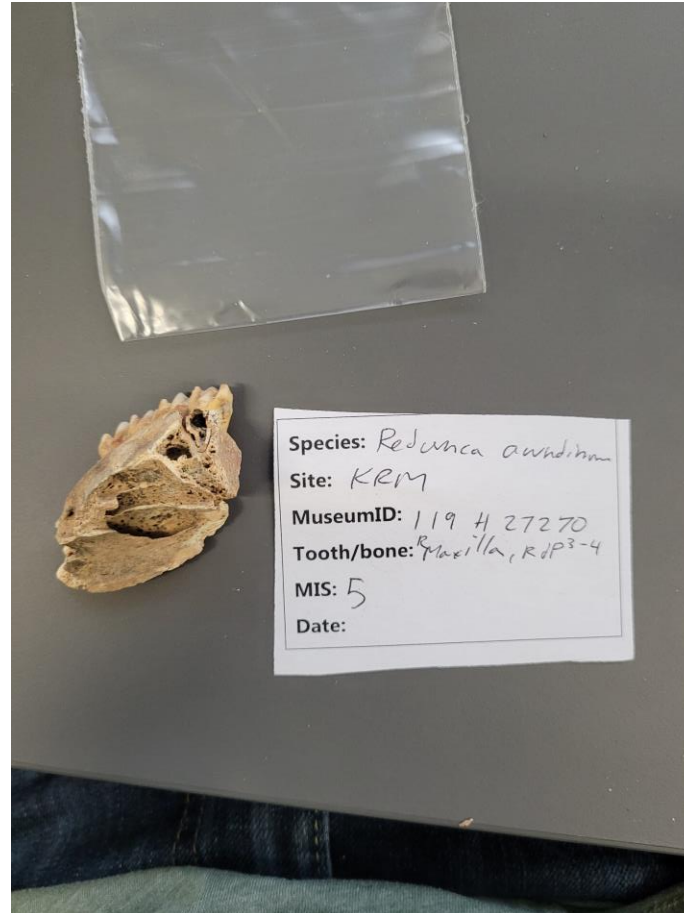
Klasies River Mouth 1 19 K-L 27647 5 Ancient III 113 1 19 Redunca arundinum maxilla with dP2-dp4

upper L Analyzed by SB



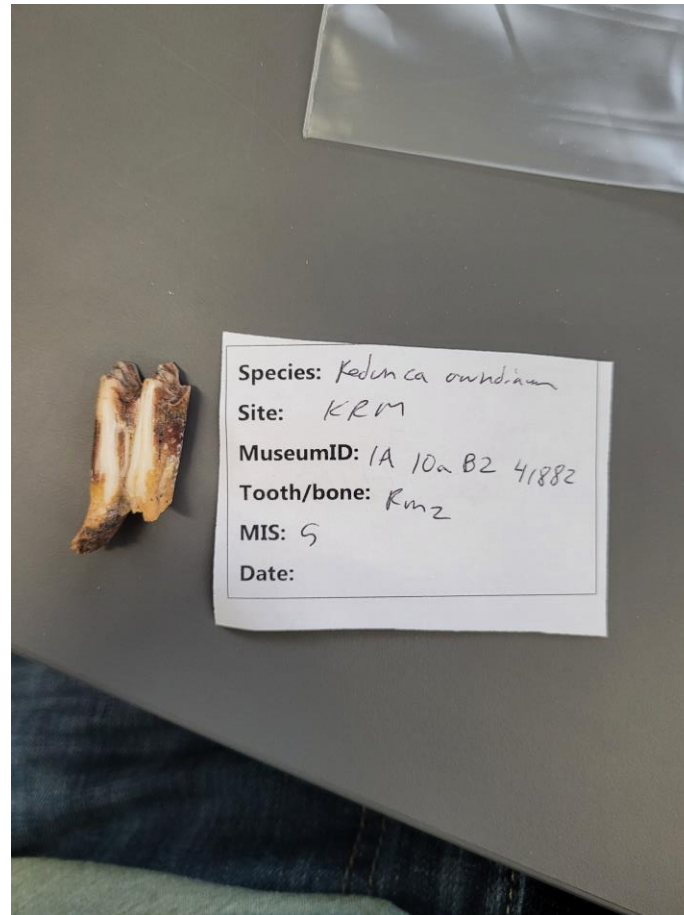
Klasies River Mouth 1 19 H 27270 5 Ancient III 113 1 19 Redunca arundinum maxilla with dP3-dP4 upper

R Analyzed by SB

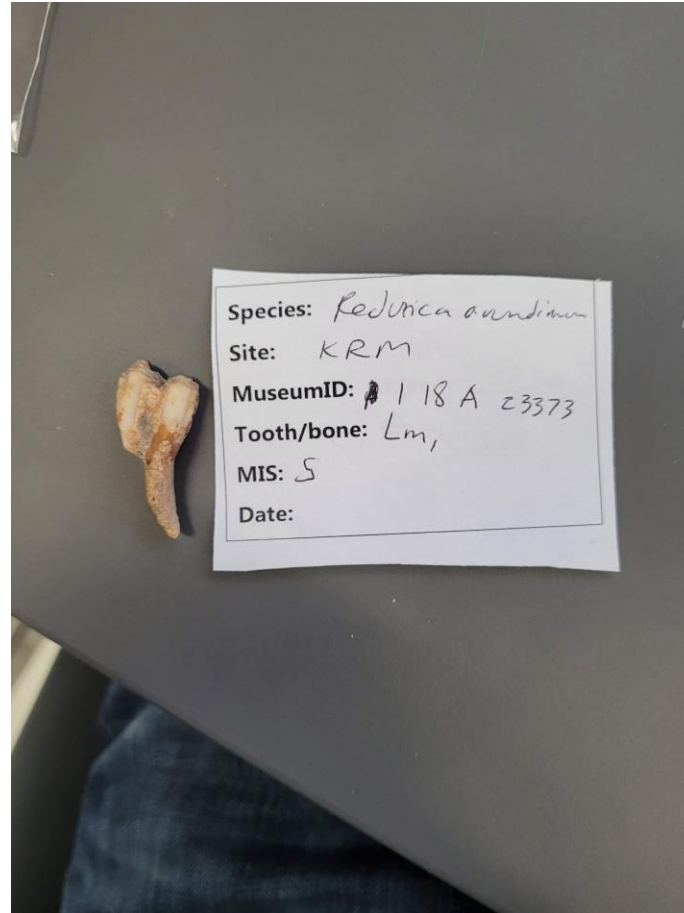


Klasies River Mouth 1A 10a B2 41882 4 Ancient III 113 1A 10a Redunca arundinum m2 lower R

Analyzed by SB

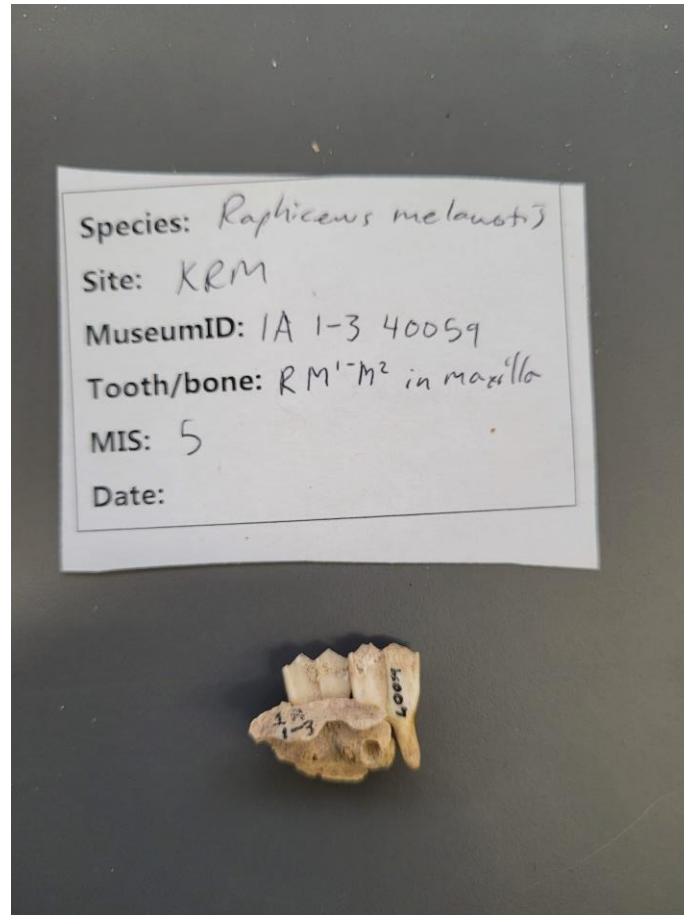


Klasies River Mouth 1 18 A 23373 5 Ancient III 113 1 18 Redunca arundinum m1 lower L



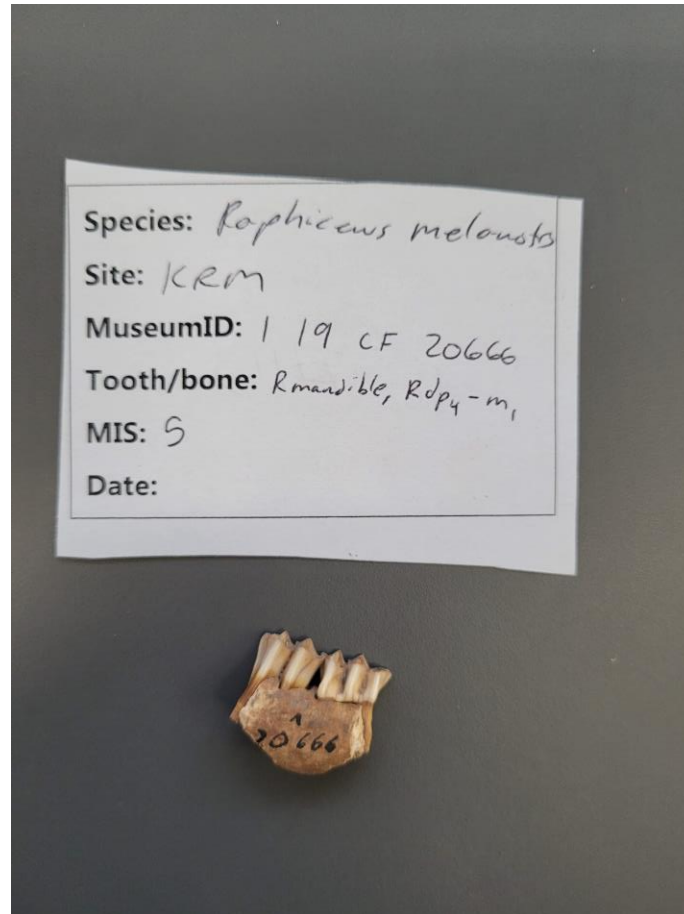
Klasies River Mouth 1A 1-3 40059 3/4 Ancient III 113 1A 1-3 *Raphicerus melanotis* maxilla with M1-M2

upper R



Klasies River Mouth 1 19 CF 20666 5 Ancient III 113 1 19 Raphicercus melanotis mandible with dp4-m1

lower R

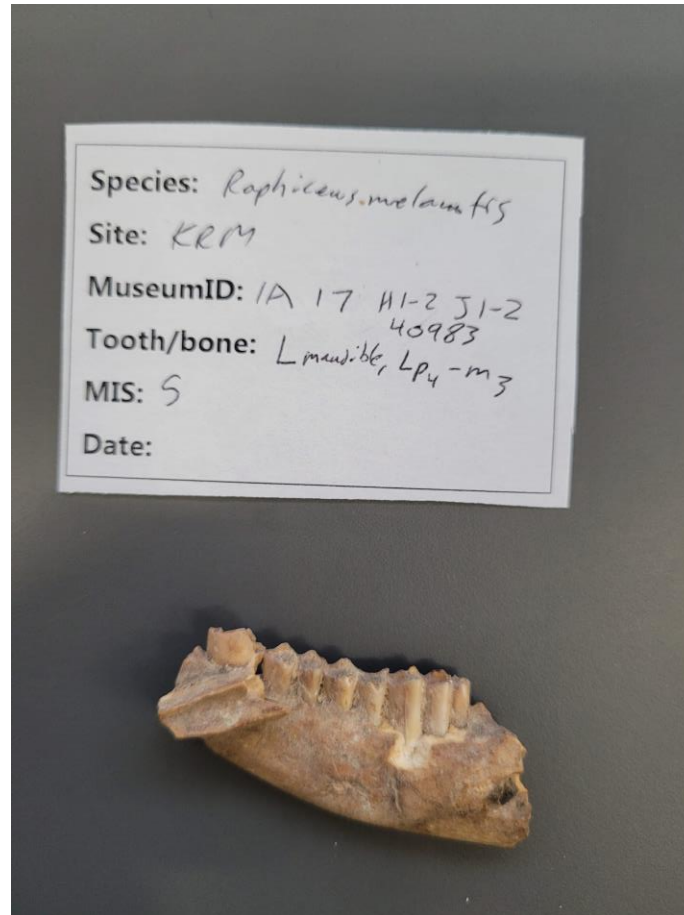


Klasies River Mouth 1A 15 40367 5 Ancient III 113 1A 15 *Raphicerus melanotis* mandible with m2-m3

lower L

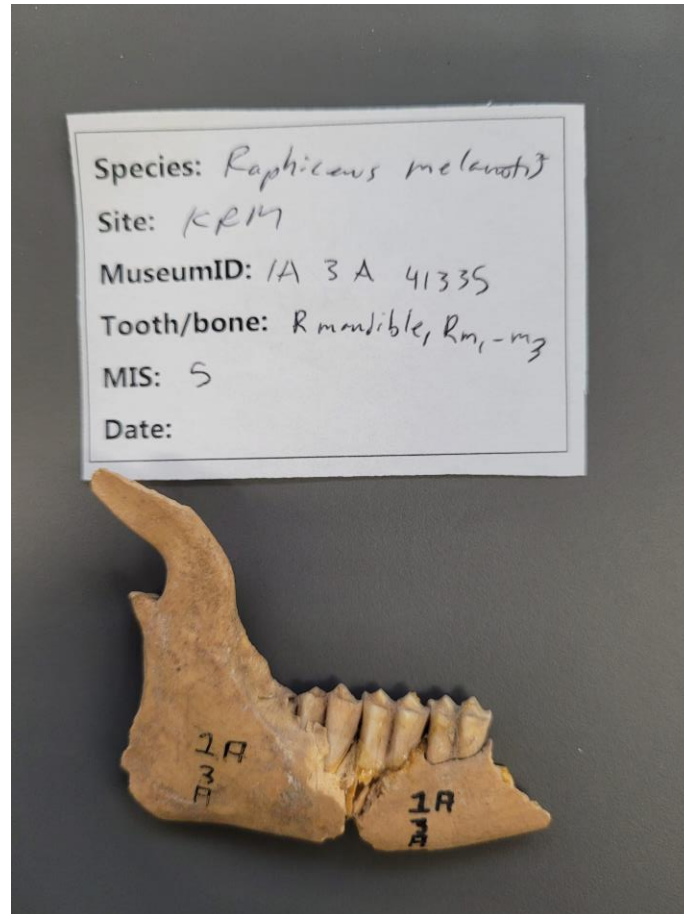


Klasies River Mouth 1A 17 H1-2 J1-2 40983 5 Ancient III 113 1A 17 Raphicercus melanotis mandible with
p4-m3 lower L



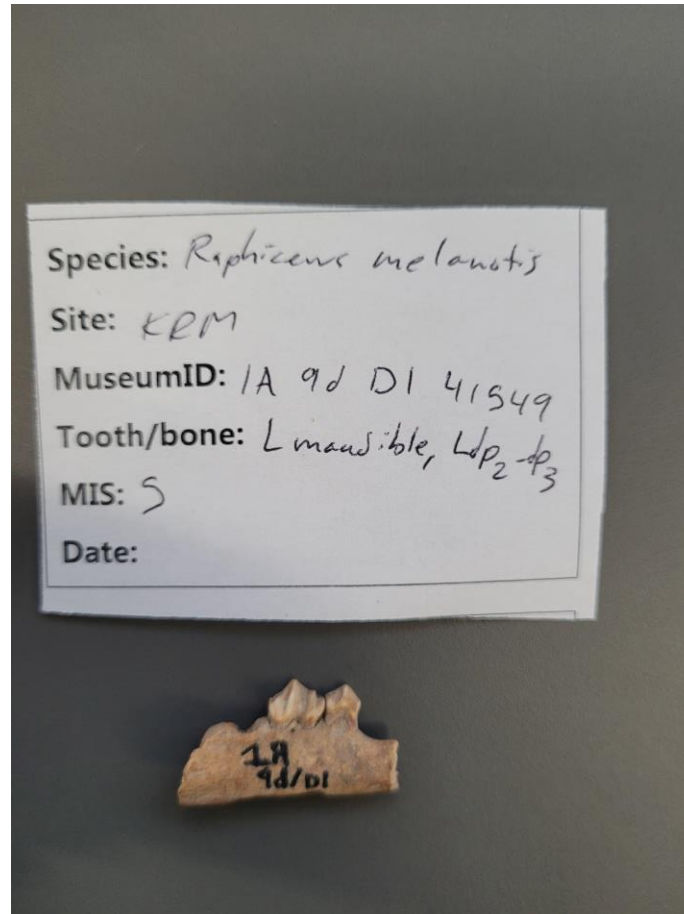
Klasies River Mouth 1A 3 A 41335 3/4 Ancient III 113 1A 3 Raphicercus melanotis mandible with m1-m3

lower R

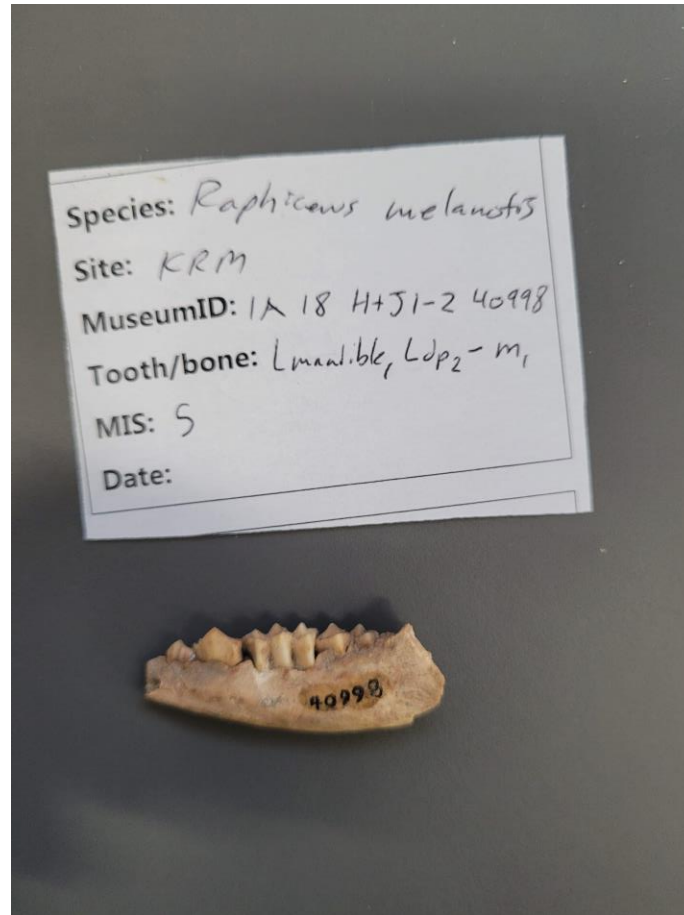


Klasies River Mouth 1A 9d D1 41549 4 Ancient III 113 1A 9d Raphicercus melanotis mandible with dp2-dp3

lower L

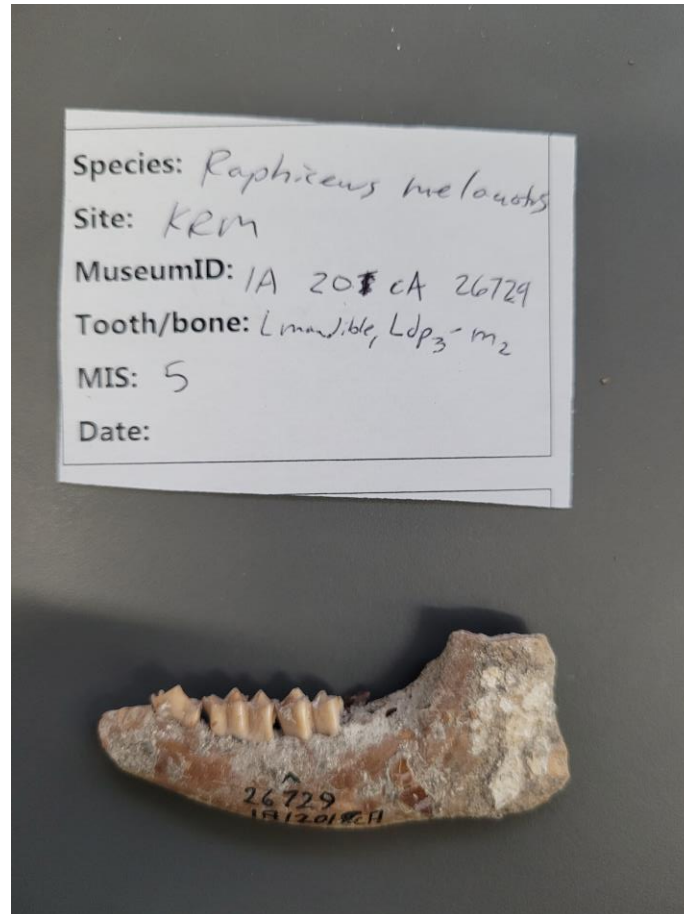


Klasies River Mouth 1A 18 H+J1-2 40998 5 Ancient III 113 1A 18 *Raphiceros melanotis* mandible with dp2-
m1 lower L

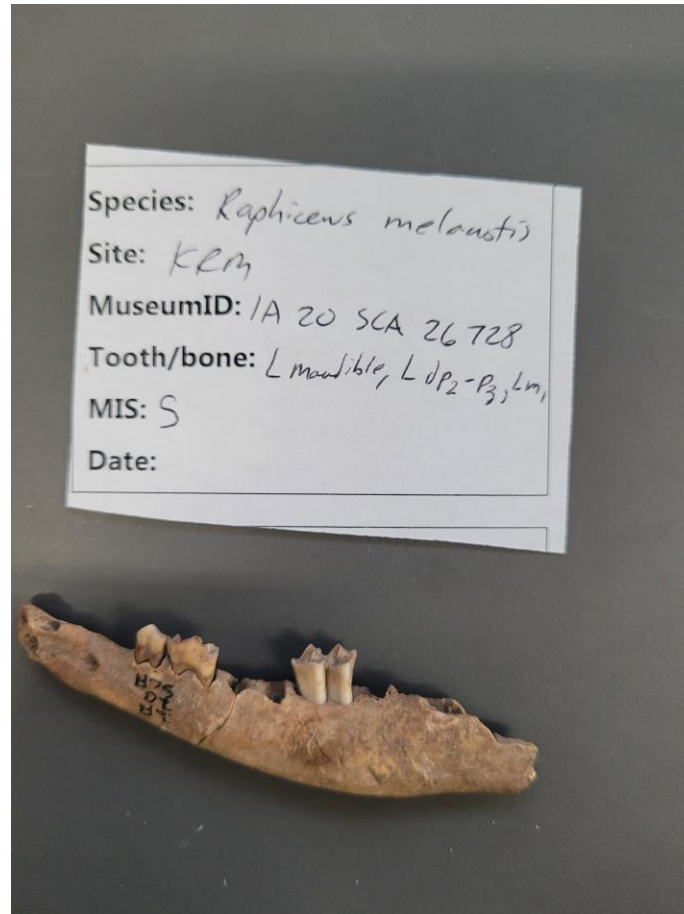


Klasies River Mouth 1A 20 cA 26729 5 Ancient III 113 1A 20 *Raphiceros melanotis* mandible with dp3-m2

lower L

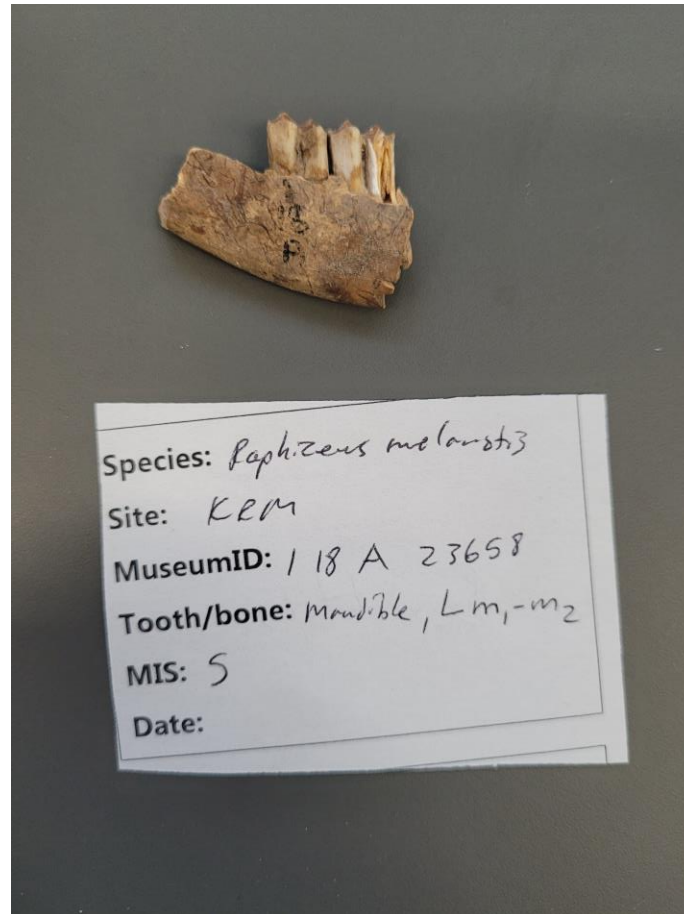


Klasies River Mouth 1A 20 SCA 26728 5 Ancient III 113 1A 20 *Raphiceros melanotis* mandible with dp2-dp3, m1 lower L



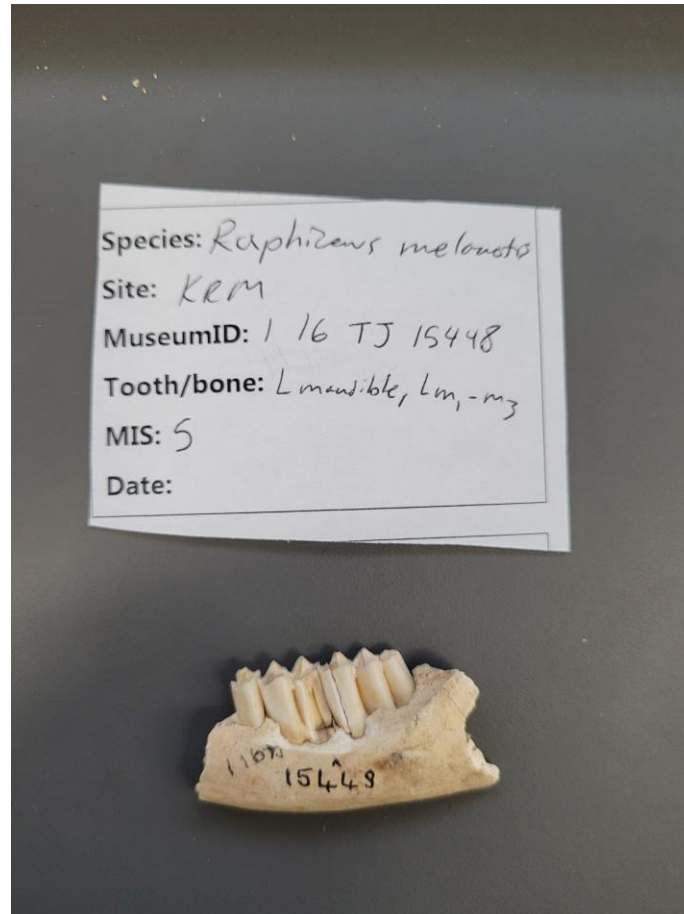
Klasies River Mouth 1 18 A 23658 5 Ancient III 113 1 18 Raphicerus melanotis mandible with m1-m2

lower L



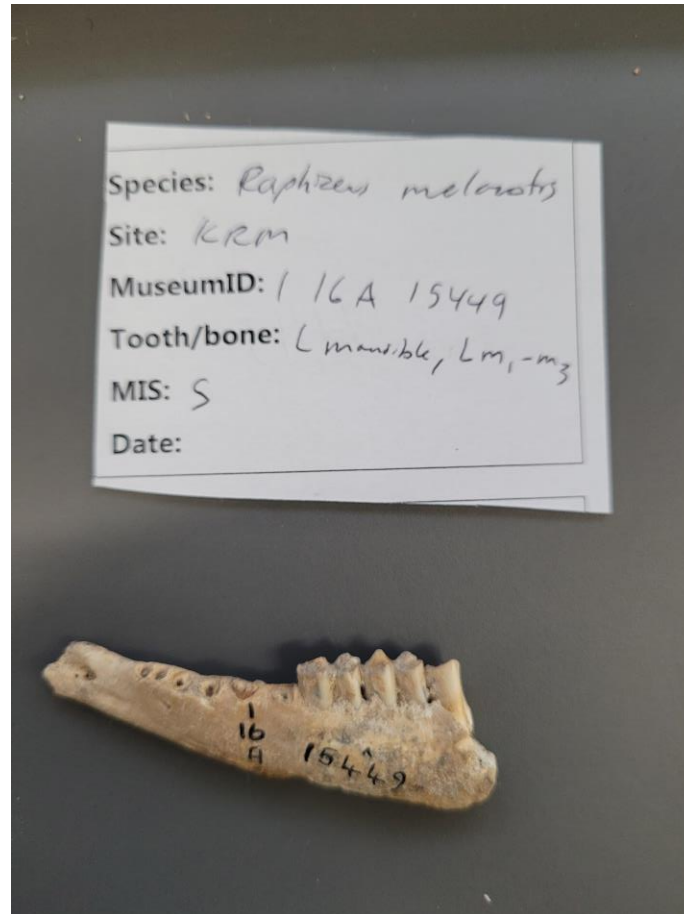
Klasies River Mouth 1 16 TJ 15448 5 Ancient III 113 1 16 Raphicerus melanotis mandible with m1-m3

lower L

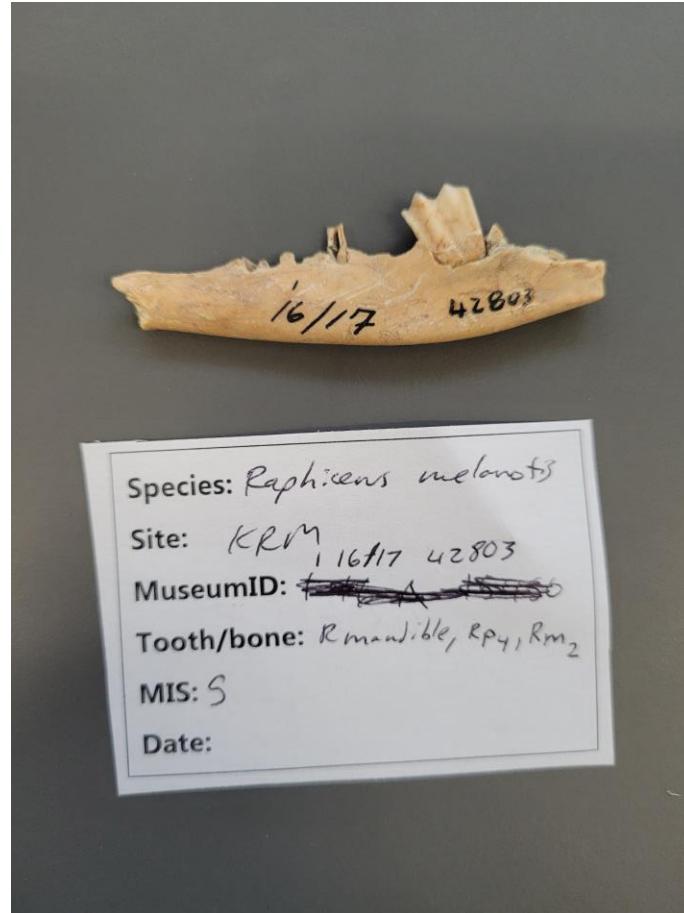


Klasies River Mouth 1 16 A 15449 5 Ancient III 113 1 16 Raphicercus melanotis mandible with m1-m3

lower L

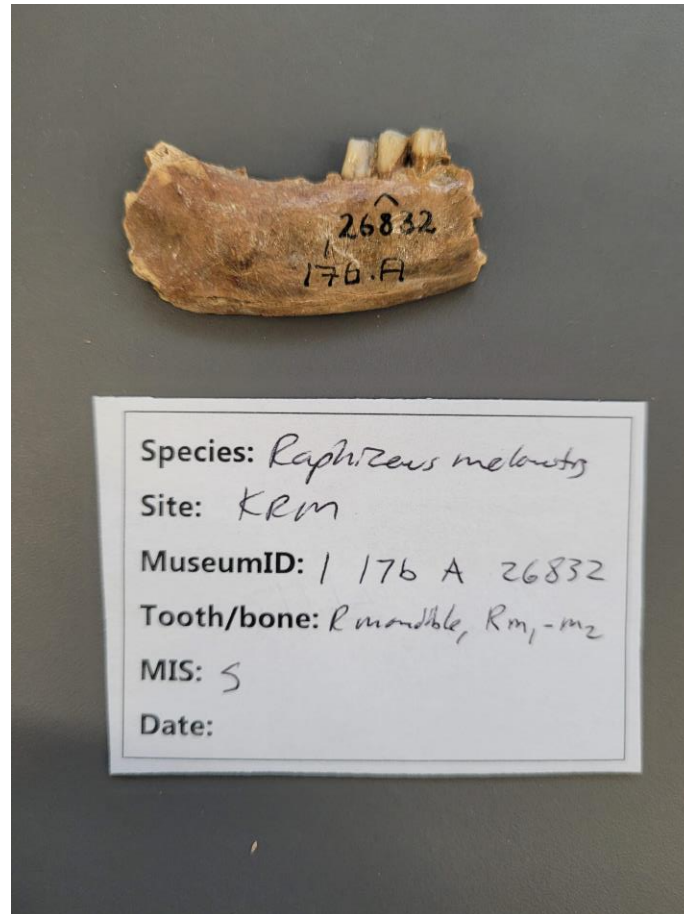


Klasies River Mouth 1 16/17 42803 4/5 Ancient III 113 1 16/17 Raphicercus melanotis mandible with p4,
m2 lower R



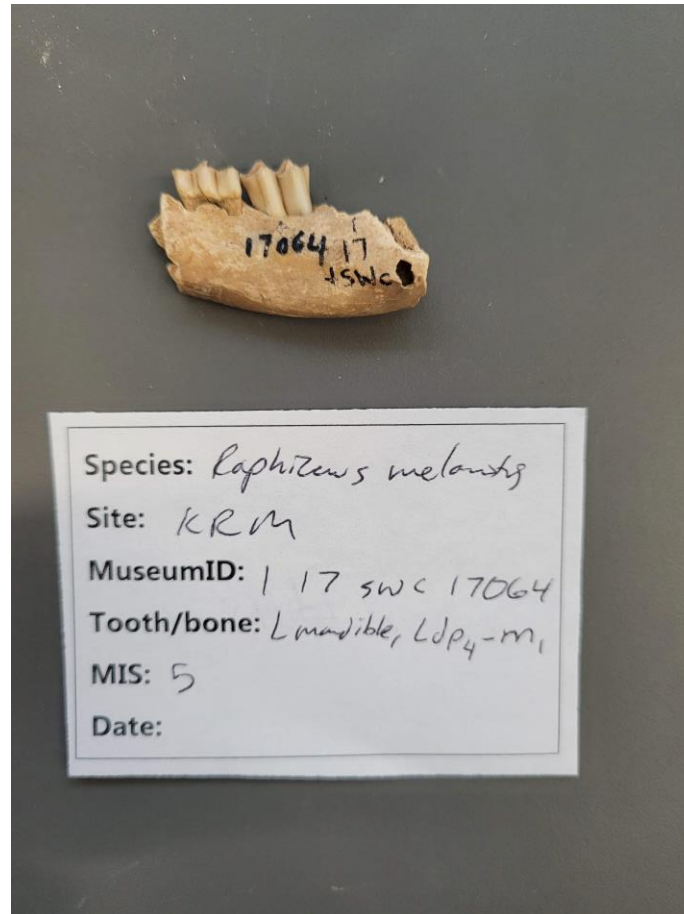
Klasies River Mouth 1 17b A 26832 5 Ancient III 113 1 17b Raphicercus melanotis mandible with m1-m2

lower R

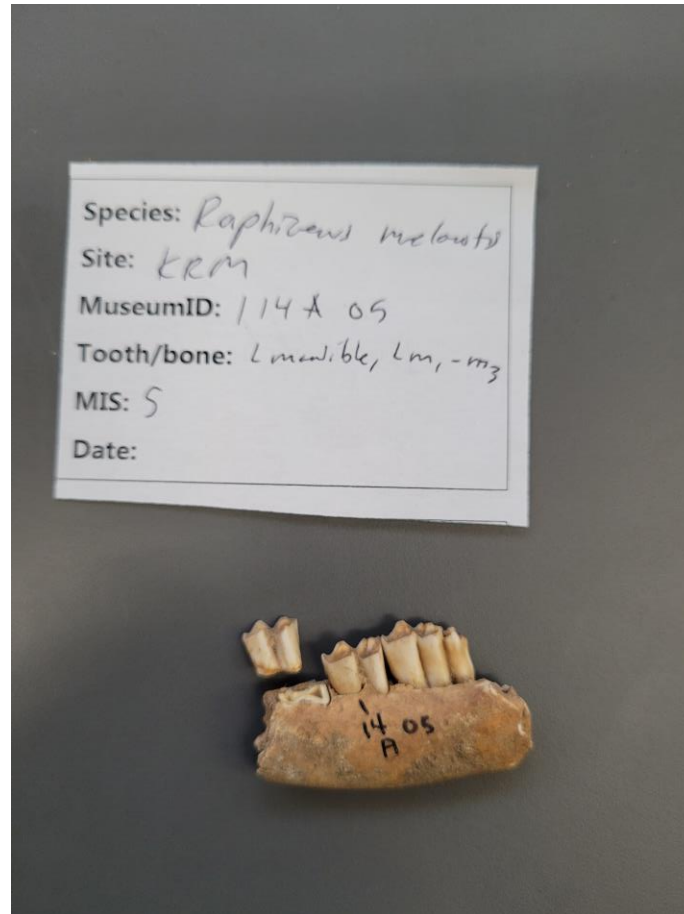


Klasies River Mouth 1 17 swc 17604 5 Ancient III 113 1 17 Raphicerus melanotis mandible with dp4-m1

lower L

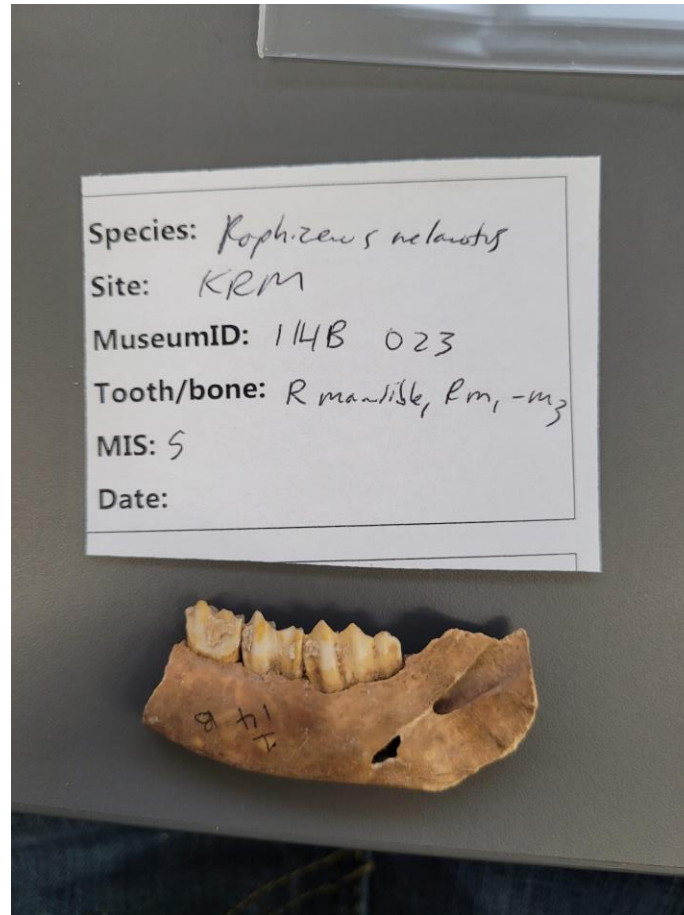


Klasies River Mouth 1 14 A 05 5 Ancient III 113 1 14 Raphicercus melanotis mandible with m1-m3 lower L



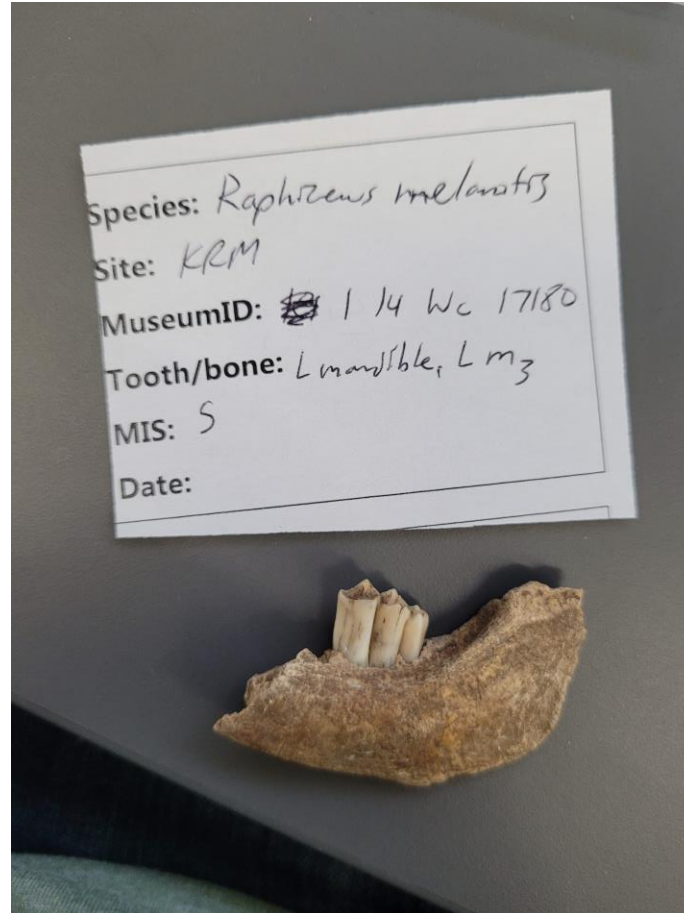
Klasies River Mouth 1 14 B 023 5 Ancient III 113 1 14 Raphicercus melanotis mandible with m1-m3 lower

L mandible has been drilled



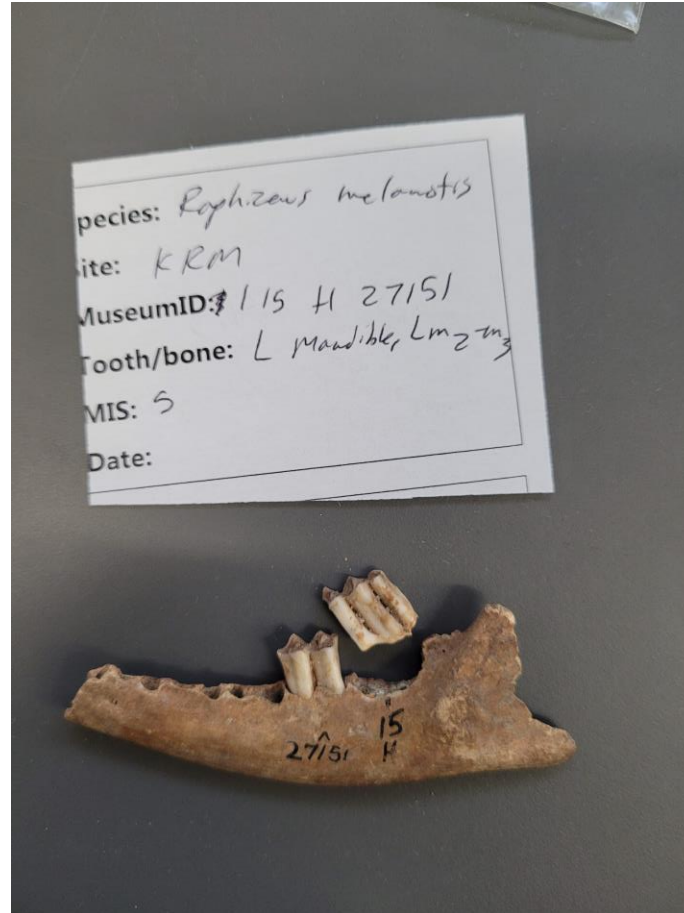
Klasies River Mouth 1 14 wc 17180 5 Ancient III 113 1 14 Raphicerus melanotis mandible with m3 lower

L



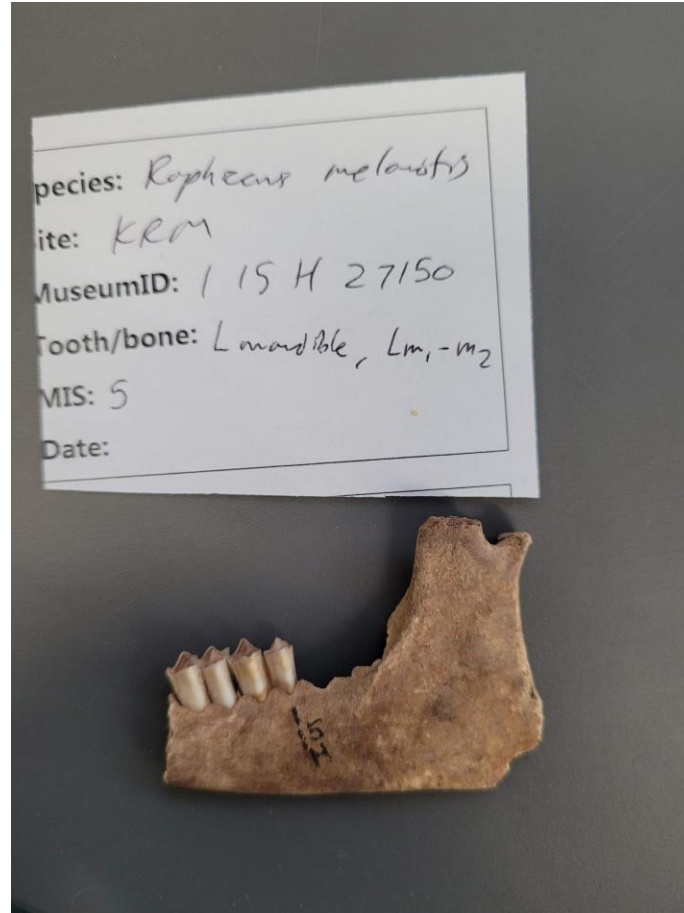
Klasies River Mouth 1 15 H 27151 5 Ancient III 113 1 15 Raphicerus melanotis mandible with m2-m3

lower L

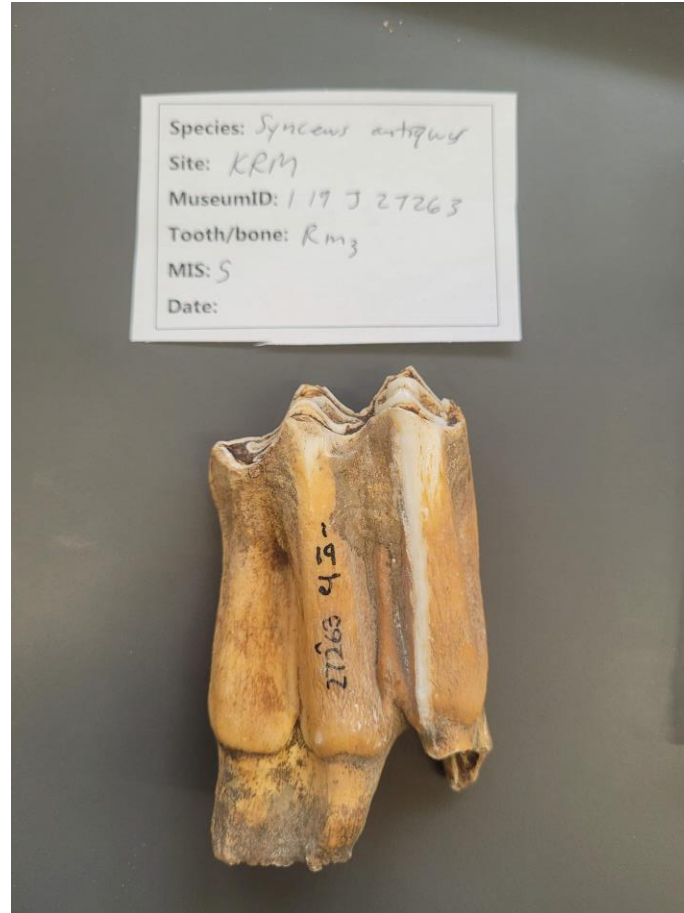


Klasies River Mouth 1 15 H 27150 5 Ancient III 113 1 15 Raphicerus melanotis mandible with m1-m2

lower L

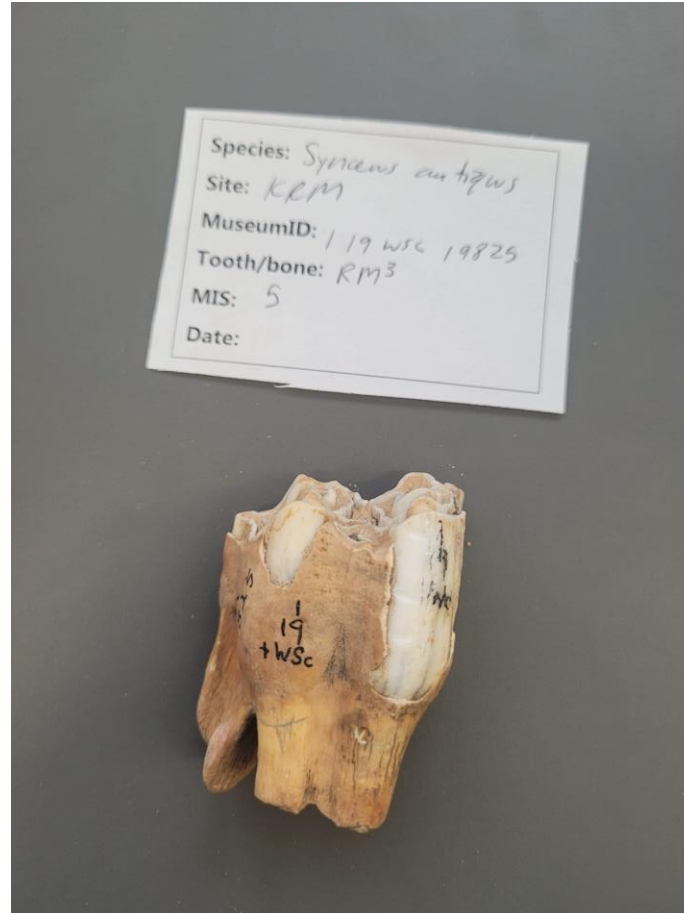


Klasies River Mouth 1 19 J 27263 5 Ancient III 112 1 19 Syncerus antiquus m3 lower R Analyzed by SB

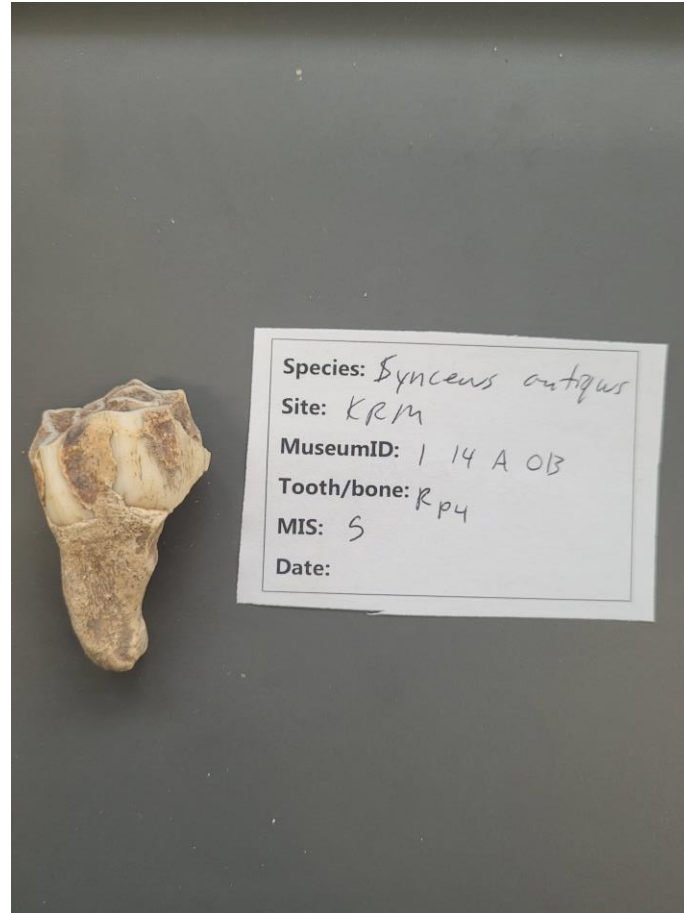


Klasies River Mouth 1 19 wsc 19825 5 Ancient III 112 1 19 Syncerus antiquus M3 upper R Analyzed by

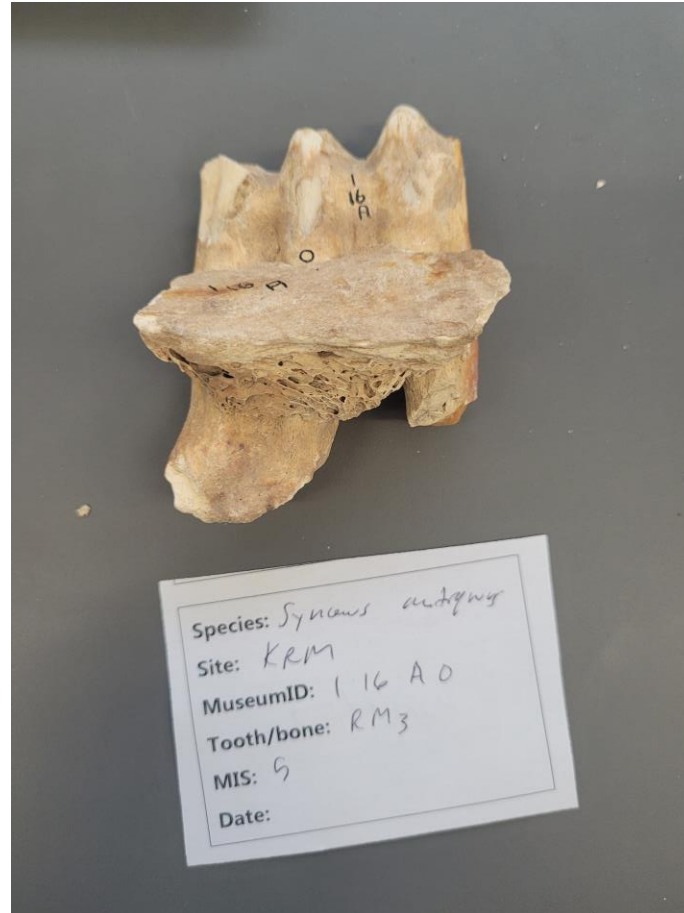
SB



Klasies River Mouth 1 14 A 013 5 Ancient III 112 1 14 Syncerus antiquus p4 lower R

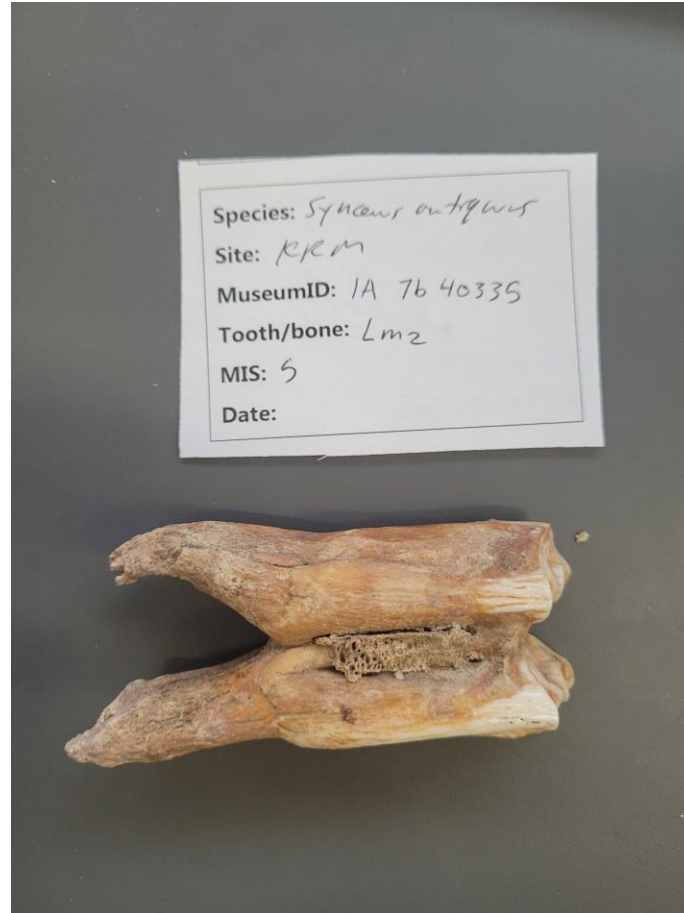


Klasies River Mouth 1 16 A 0 5 Ancient III 112 1 16 Syncerus antiquus m3 lower R Analyzed by SB

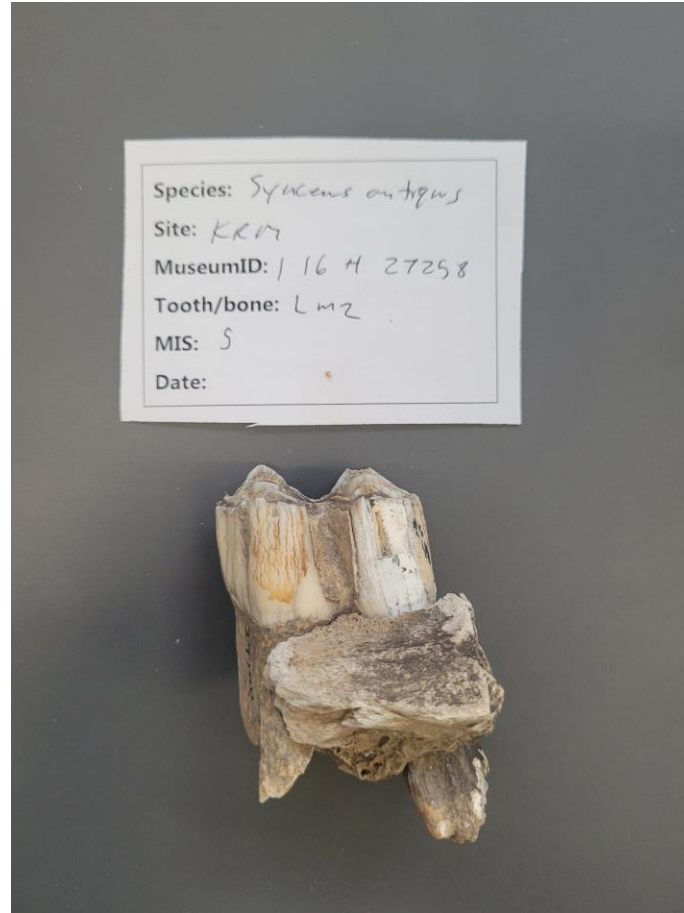


Klasies River Mouth 1A 7b 40335 3/4 Ancient III 112 1A 7b Syncerus antiquus m2 lower L Analyzed by

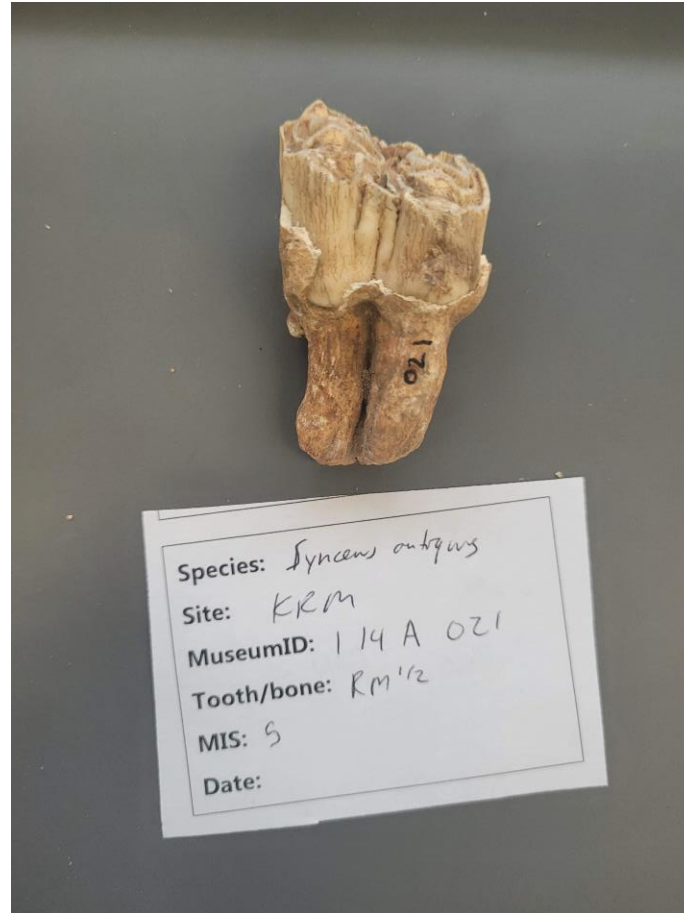
SB



Klasies River Mouth 1 16 H 27258 5 Ancient III 112 1 16 Syncerus antiquus m2 lower L Analyzed by SB



Klasies River Mouth 1 14 A 021 5 Ancient III 112 1 14 Syncerus antiquus M1/2 upper R

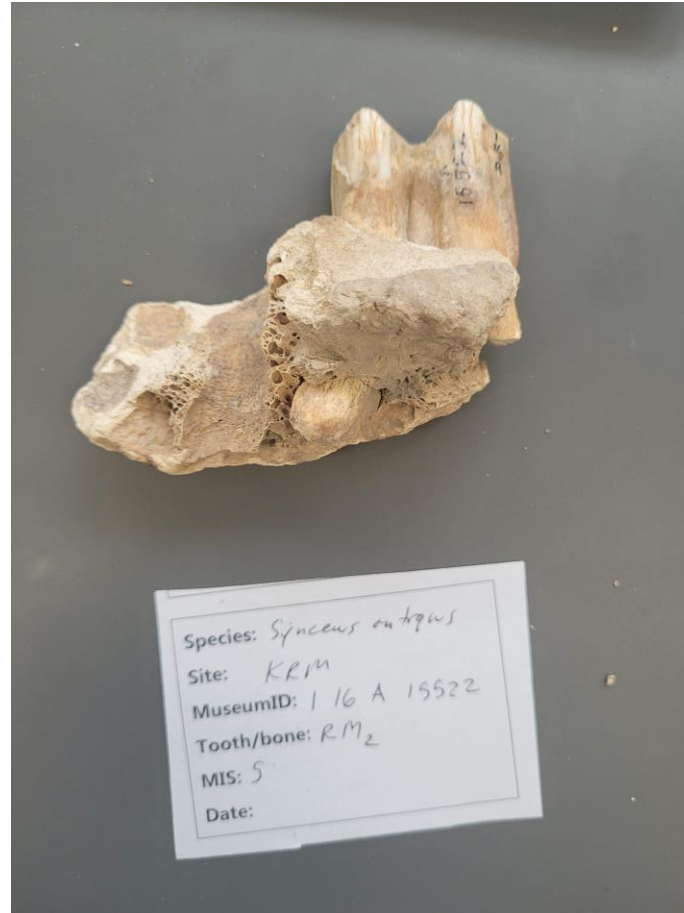


Klasies River Mouth 1 14 WCH 17151 5 Ancient III 112 1 14 Syncerus antiquus m1/2 lower L

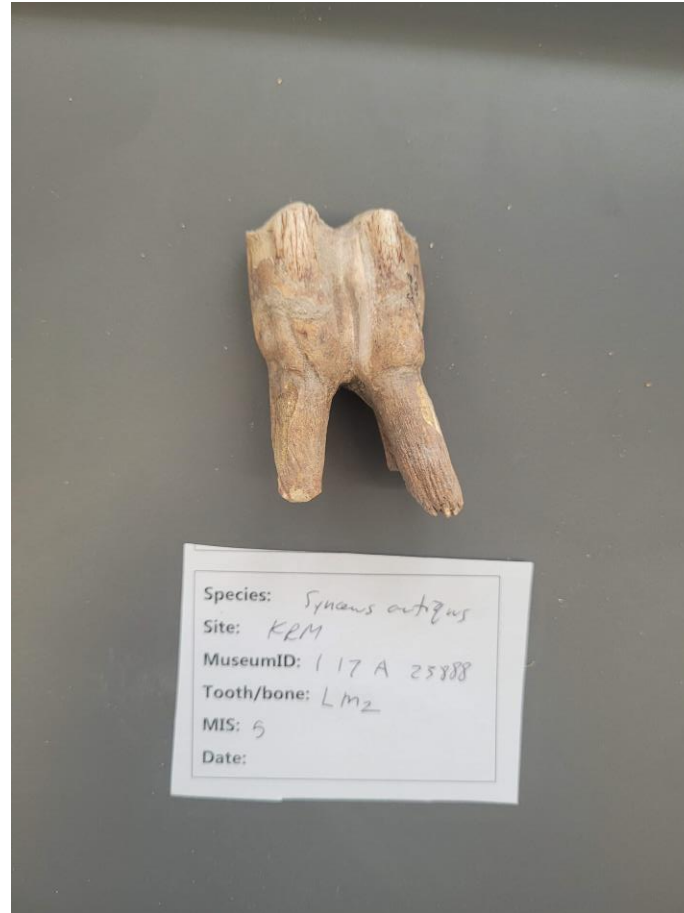


Klasies River Mouth 1 16 A 15522 5 Ancient III 112 1 16 Syncerus antiquus mandible with m2-m3 lower

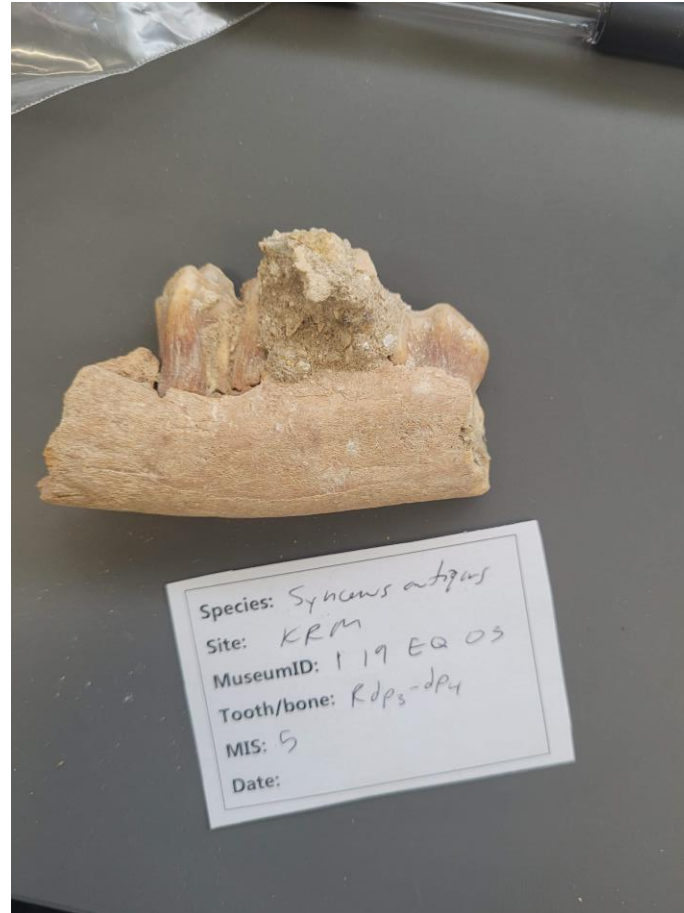
R Analyzed by SB



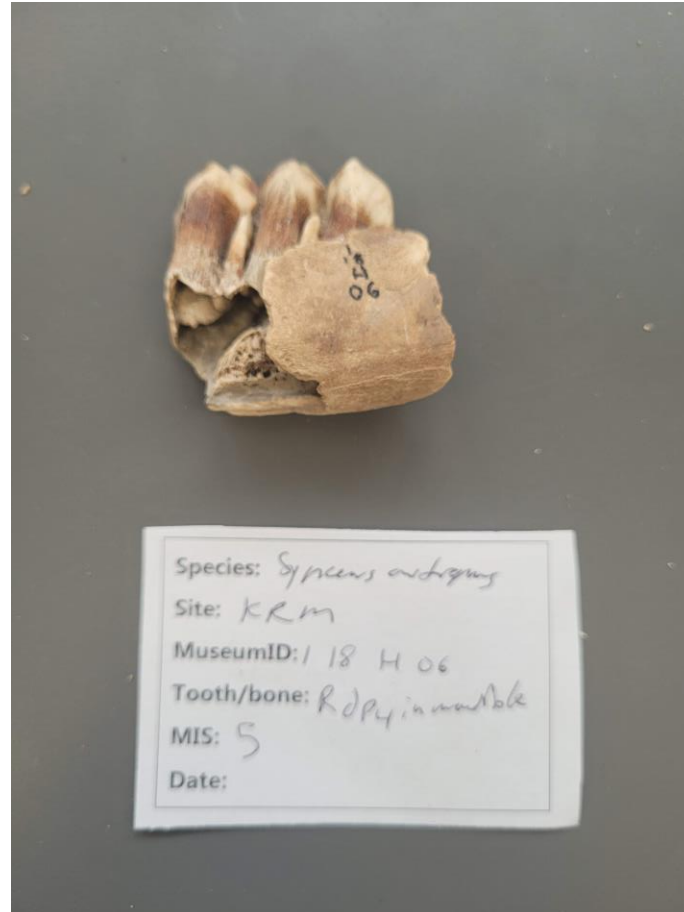
Klasies River Mouth 1 17 A 23888 5 Ancient III 112 1 17 Syncerus antiquus m2 lower L Analyzed by SB



Klasies River Mouth 1 19 EQ 03 5 Ancient III 112 1 19 Syncerus antiquus mandible with dp3-dp4 lower R

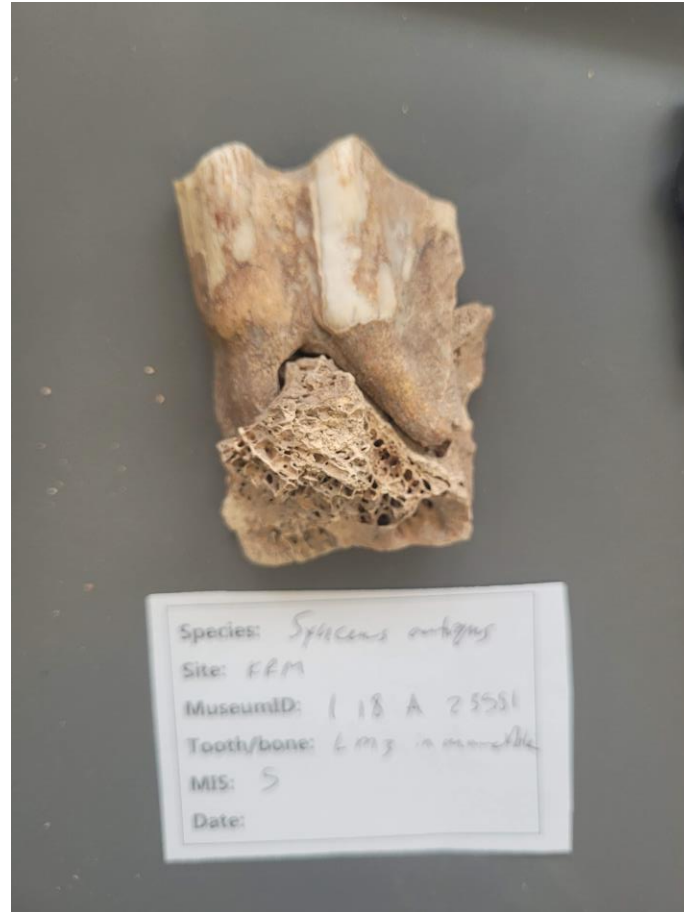


Klasies River Mouth 1 18 H 06 5 Ancient III 112 1 18 Syncerus antiquus mandible with dp4 lower R



Klasies River Mouth 1 18 A 23551 5 Ancient III 112 1 18 Syncerus antiquus mandible with m3 lower R

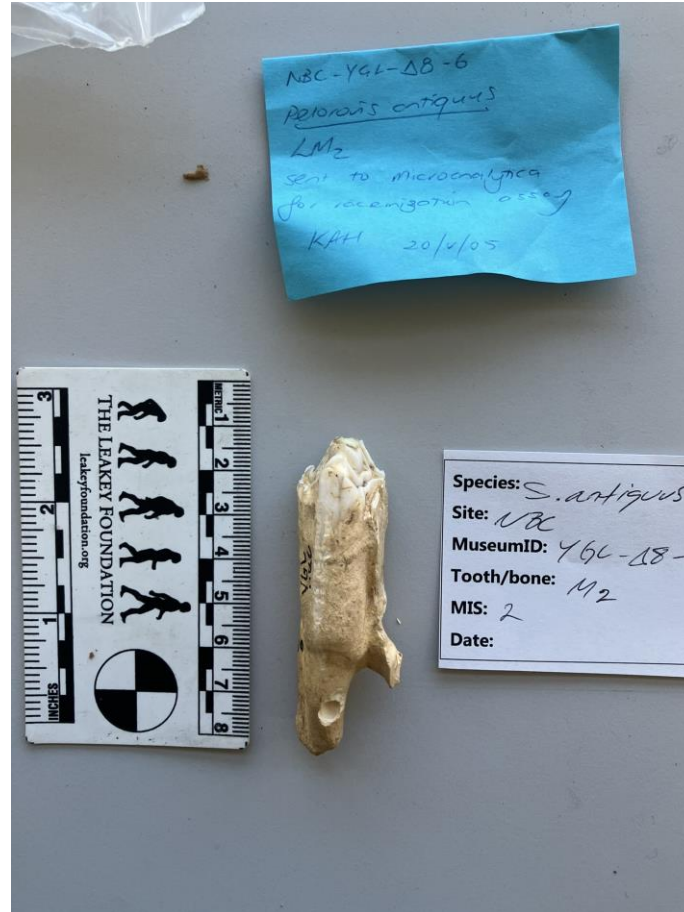
Analyzed by SB



Nelson Bay Cave

138 specimens

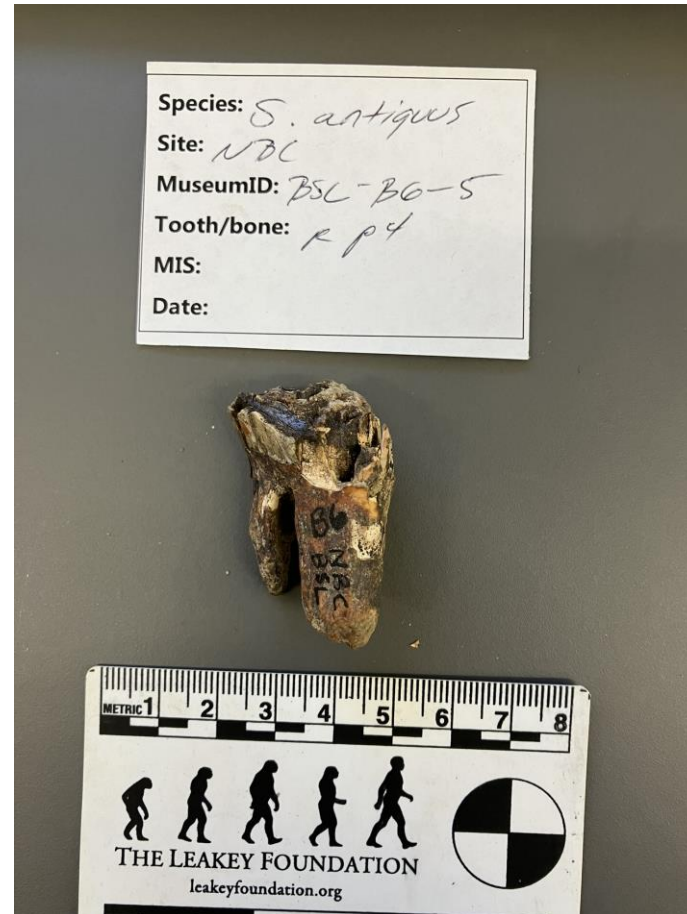
Nelson Bay Cave YGL-D8-6 2 Ancient II 102 YGL Syncerus antiquus m2 lower L previously sampled



Nelson Bay Cave YGL-A6-1 2 Ancient II 102 YGL Syncerus antiquus m3 lower L



Nelson Bay Cave BSL-B6-5 2 Ancient II 102 BSL Syncerus antiquus P4 upper R



Nelson Bay Cave YSL-D9-4 2 Ancient II 102 YSL Syncerus antiquus dp4 lower R

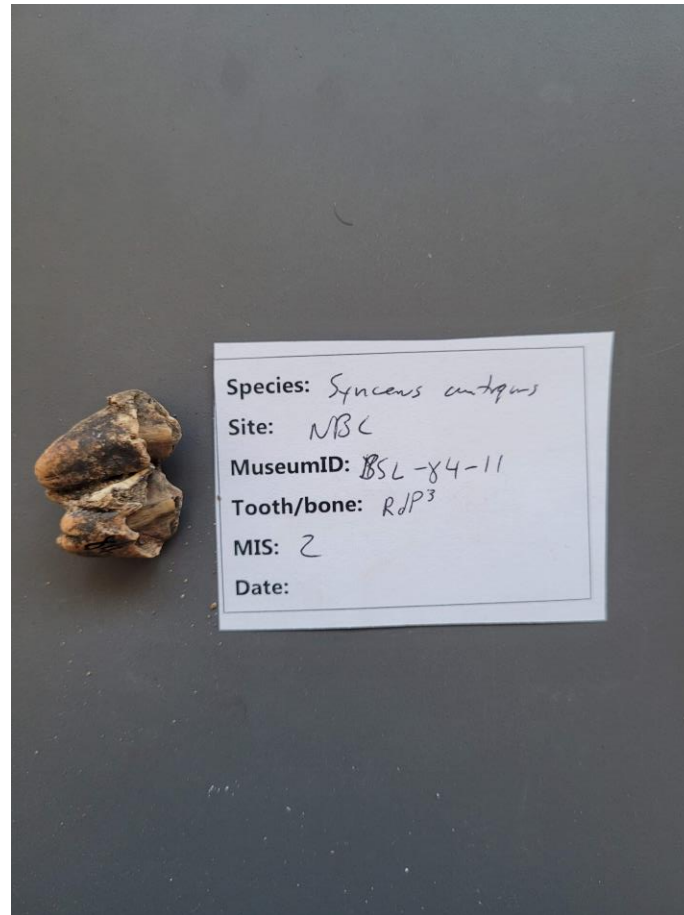


Nelson Bay Cave BSL-B5-4 2 Ancient II 102 BSL Syncerus antiquus M3 upper R

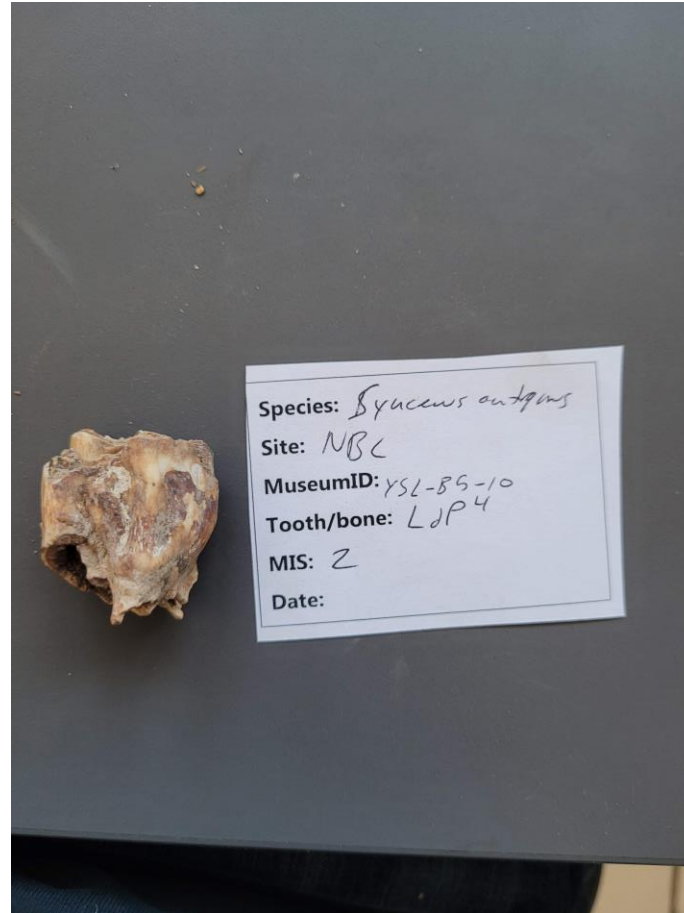


Nelson Bay Cave BSL-g4-11 2 Ancient II 102 BSL Syncerus antiquus dP3 upper R Returned by A.

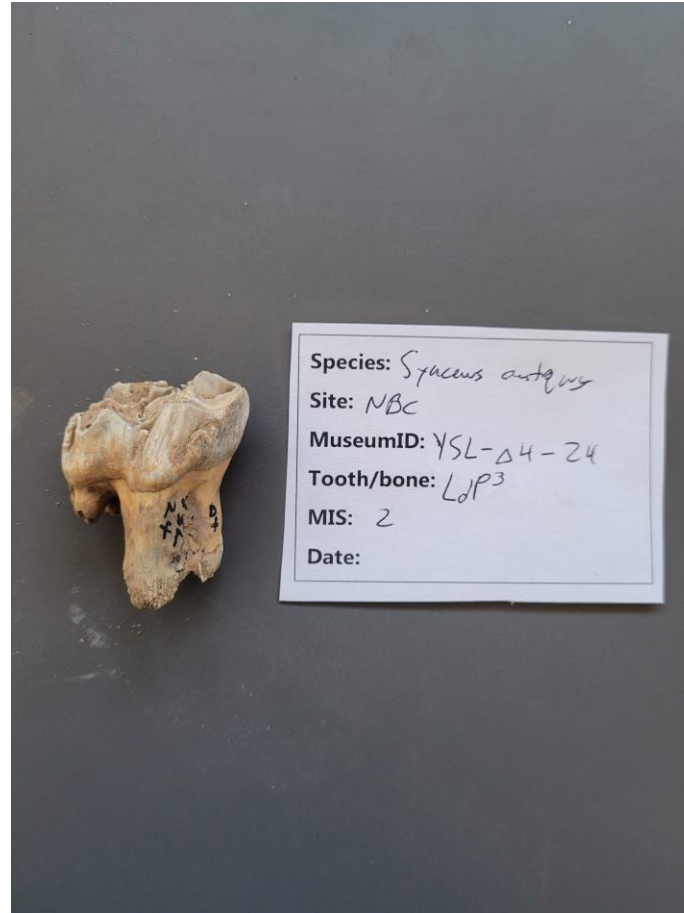
Horsburgh Aug 05



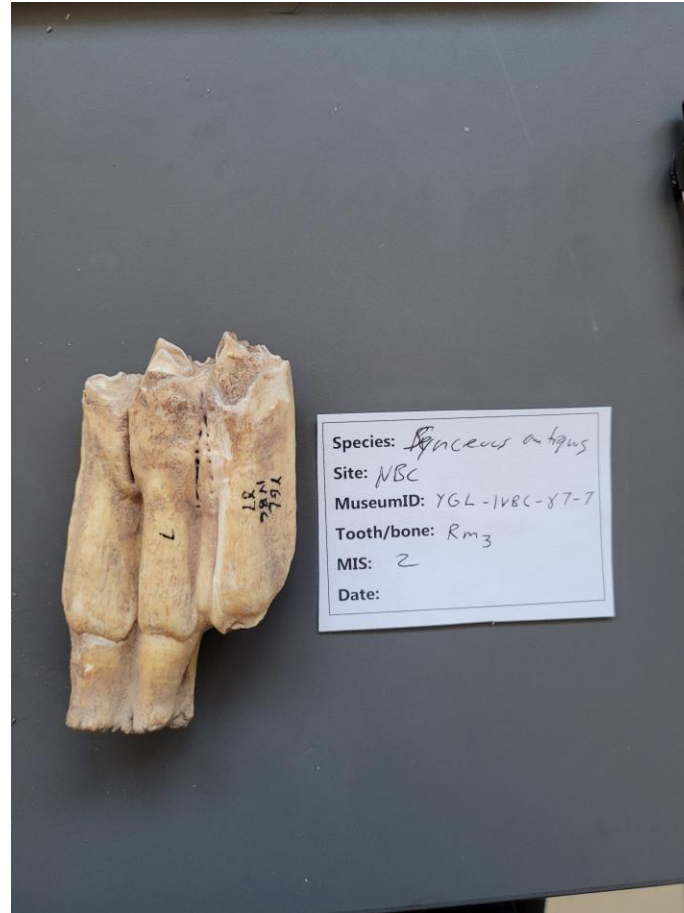
Nelson Bay Cave YSL-B5-10 2 Ancient II 102 YSL Syncerus antiquus dP4 upper L



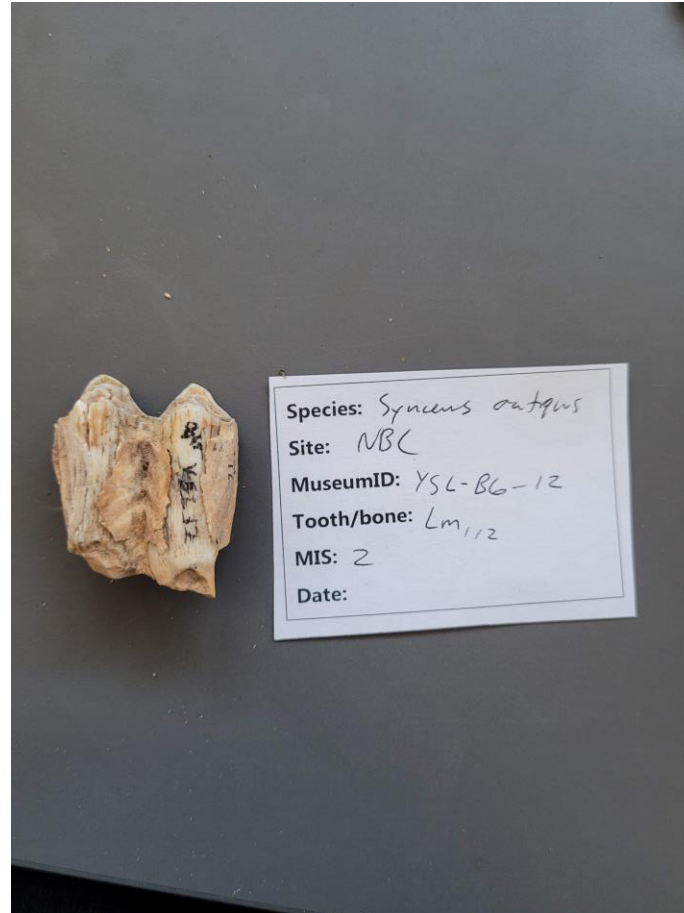
Nelson Bay Cave YSL-d4-24 2 Ancient II 102 YSL Syncerus antiquus dP3 upper L



Nelson Bay Cave YGL-IVBC-g7-7 2 Ancient II 102 YGL Syncerus antiquus m3 lower R



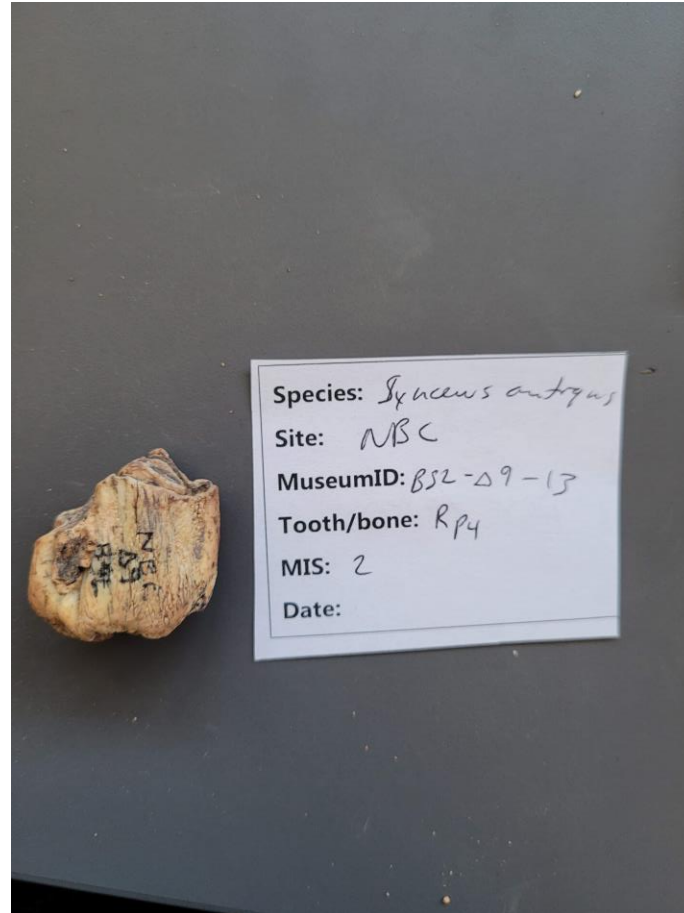
Nelson Bay Cave YSL-B6-12 2 Ancient II 102 YSL Syncerus antiquus m1/2 lower L



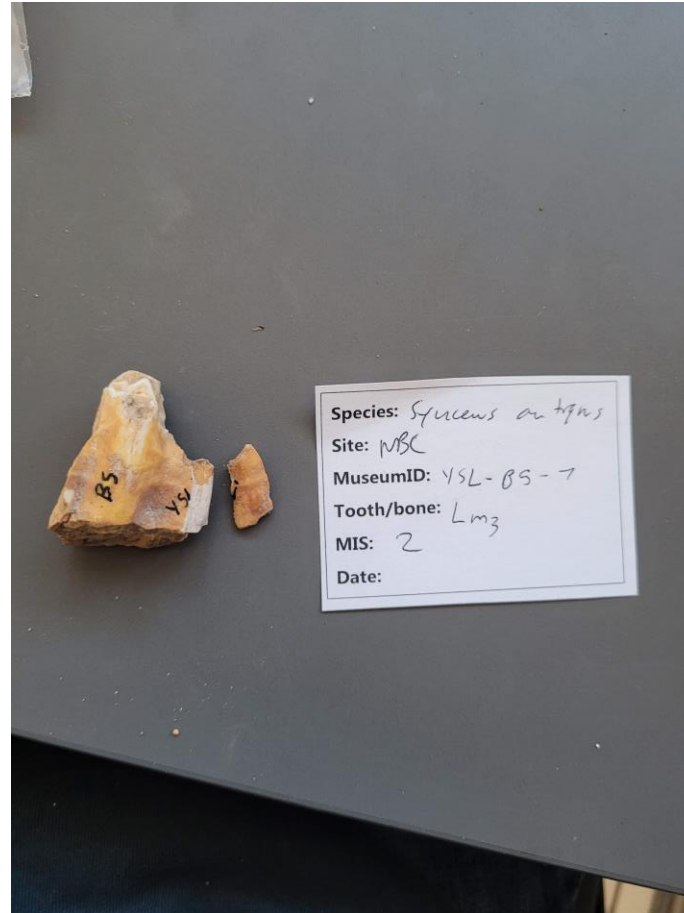
Nelson Bay Cave BSL-d6-2 2 Ancient II 102 BSL Syncerus antiquus M1/2 upper L



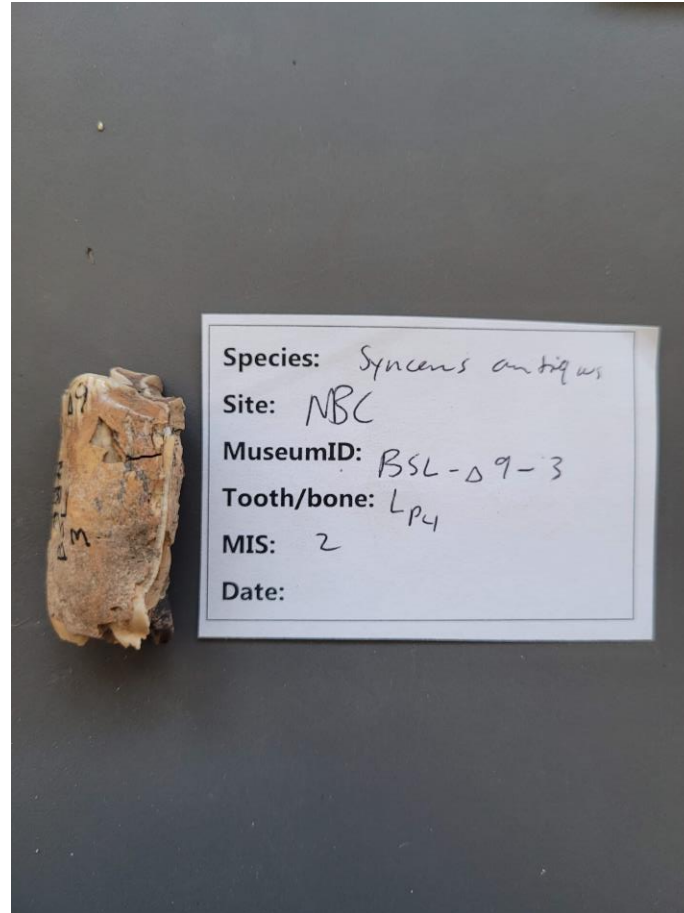
Nelson Bay Cave BSL-d9-13 2 Ancient II 102 BSL Syncerus antiquus p4 lower R



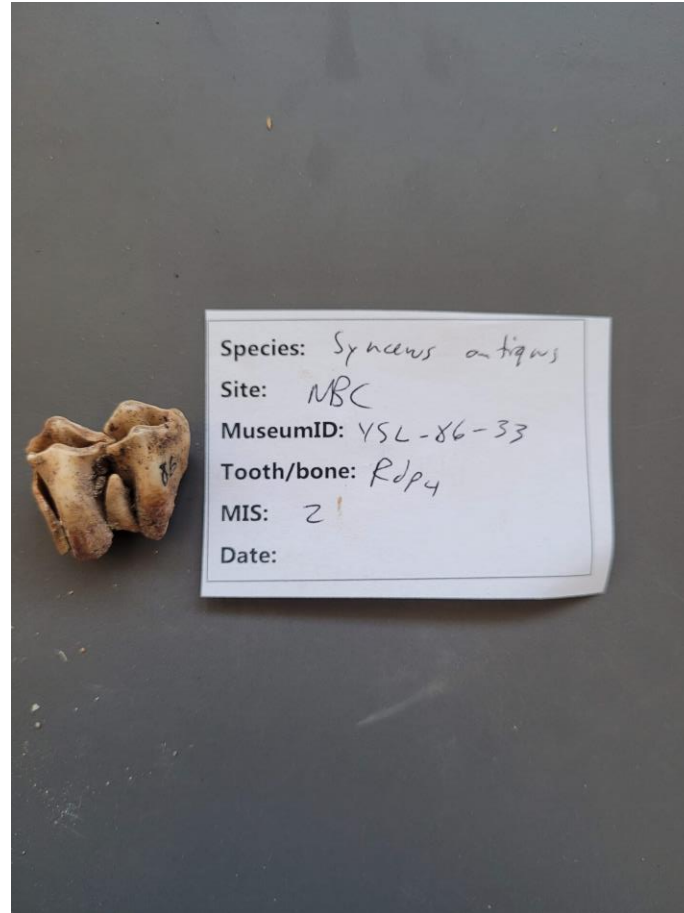
Nelson Bay Cave YSL-B5-7 2 Ancient II 102 YSL Syncerus antiquus m3 lower L



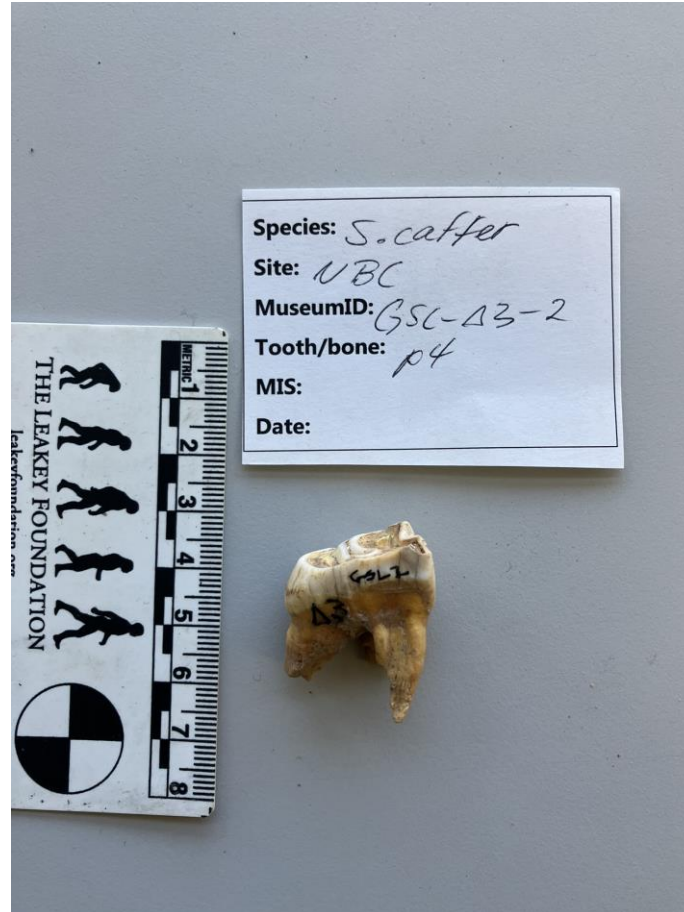
Nelson Bay Cave BSL-d9-3 2 Ancient II 102 BSL Syncerus antiquus p4 lower L



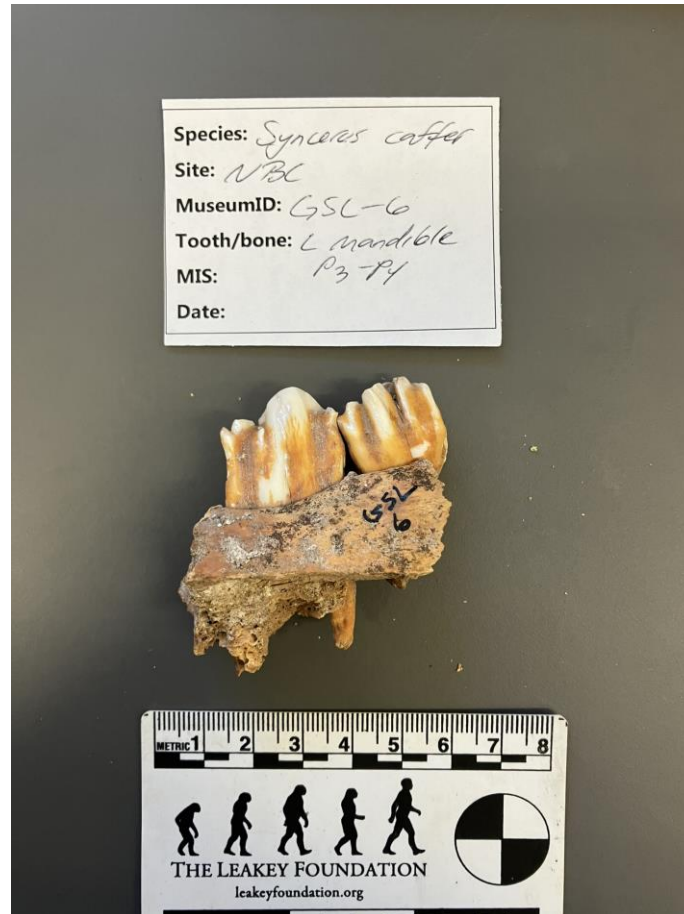
Nelson Bay Cave YSL-g6-33 2 Ancient II 102 YSL Syncerus antiquus dp4 lower R



Nelson Bay Cave GSL-D3-2 2 Ancient II 102 GSL Syncerus caffer P4 upper L



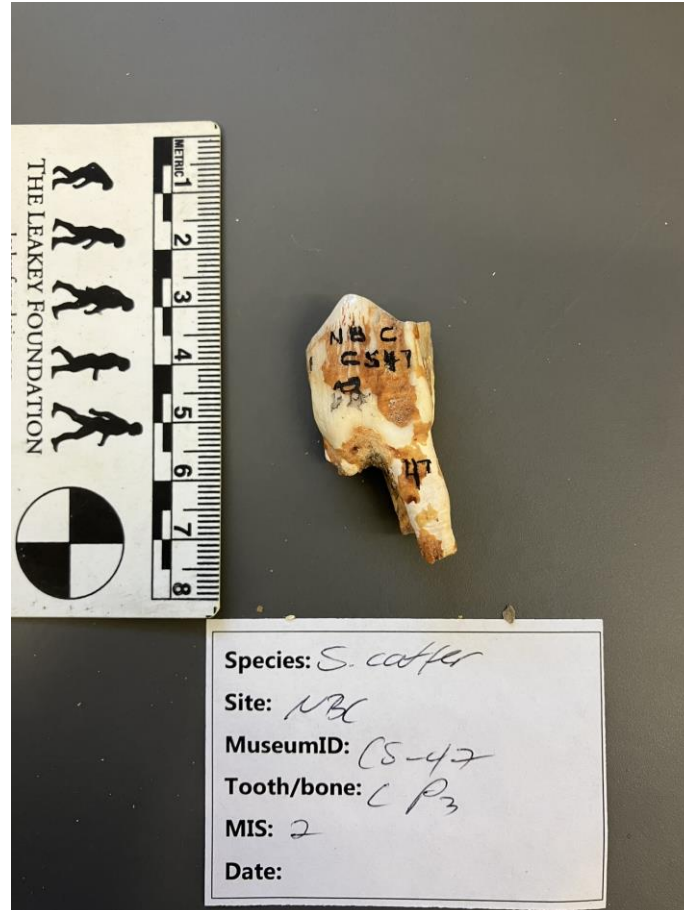
Nelson Bay Cave GSL-6 2 Ancient II 102 GSL Syncerus caffer p3-p4 lower L



Nelson Bay Cave J-A4-6 1 Ancient I 102 J Syncerus caffer p4 lower L



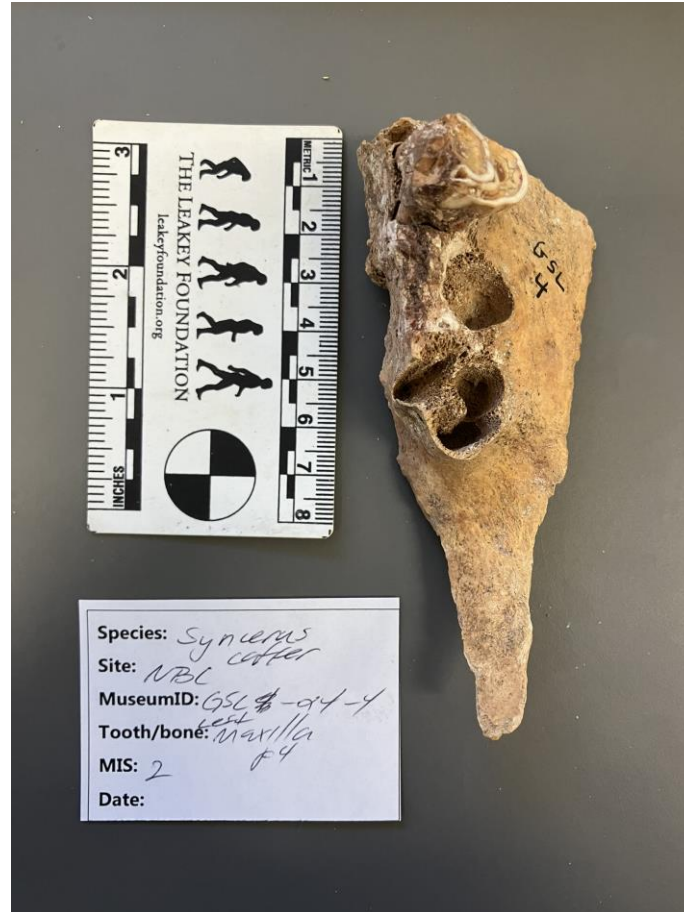
Nelson Bay Cave CS-47 2 Ancient II 102 CS Syncerus caffer p3 lower L



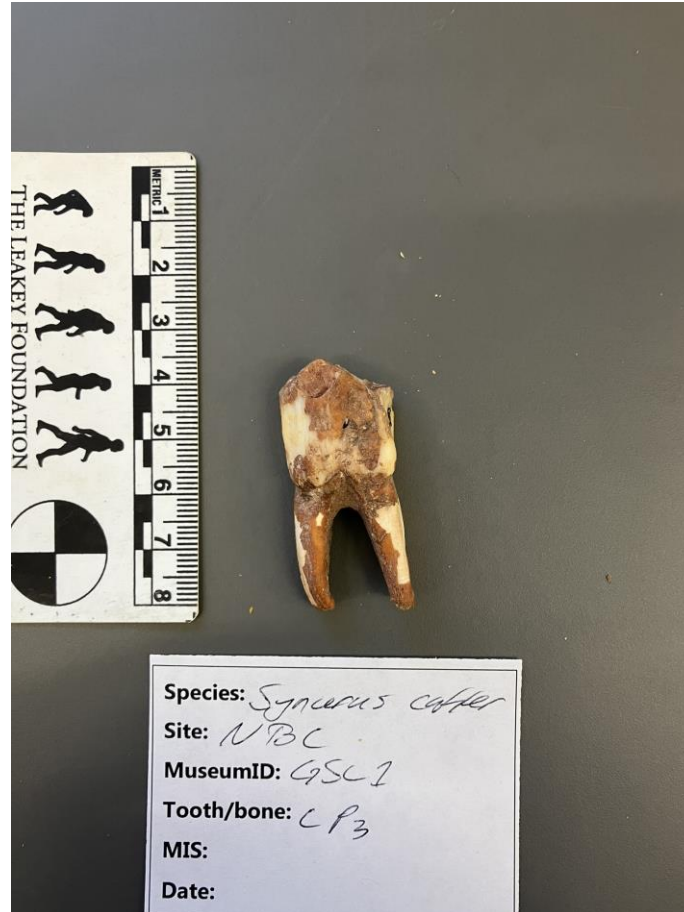
Nelson Bay Cave GBSL-A8-9 2 Ancient II 102 GBSL Syncerus caffer P2 upper R



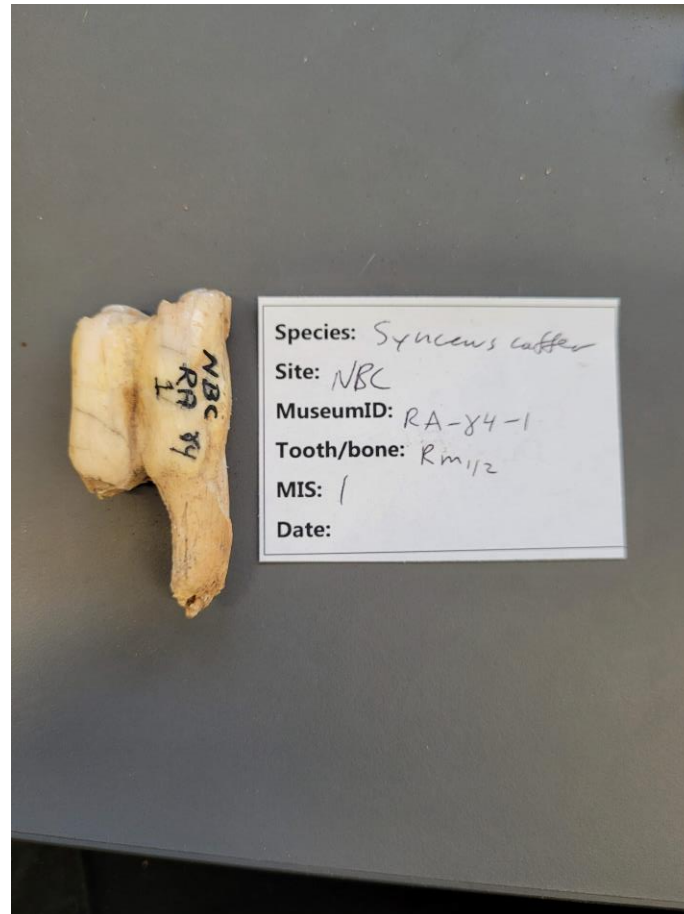
Nelson Bay Cave GSL-A4-4 2 Ancient II 102 GSL Syncerus caffer maxilla P4 upper L



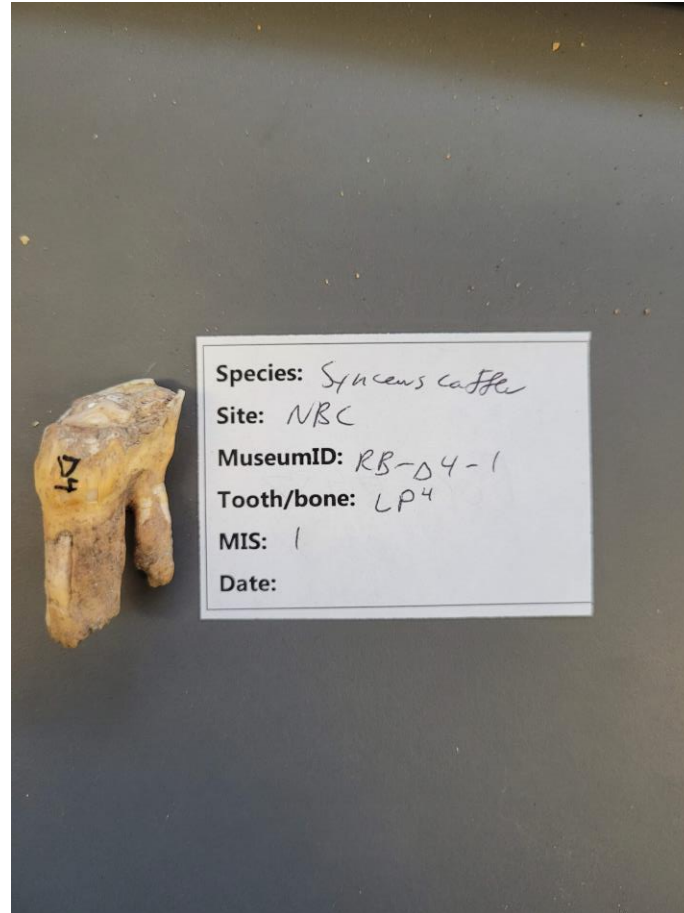
Nelson Bay Cave GSL1 2 Ancient II 102 GSL Syncerus caffer p3 lower L



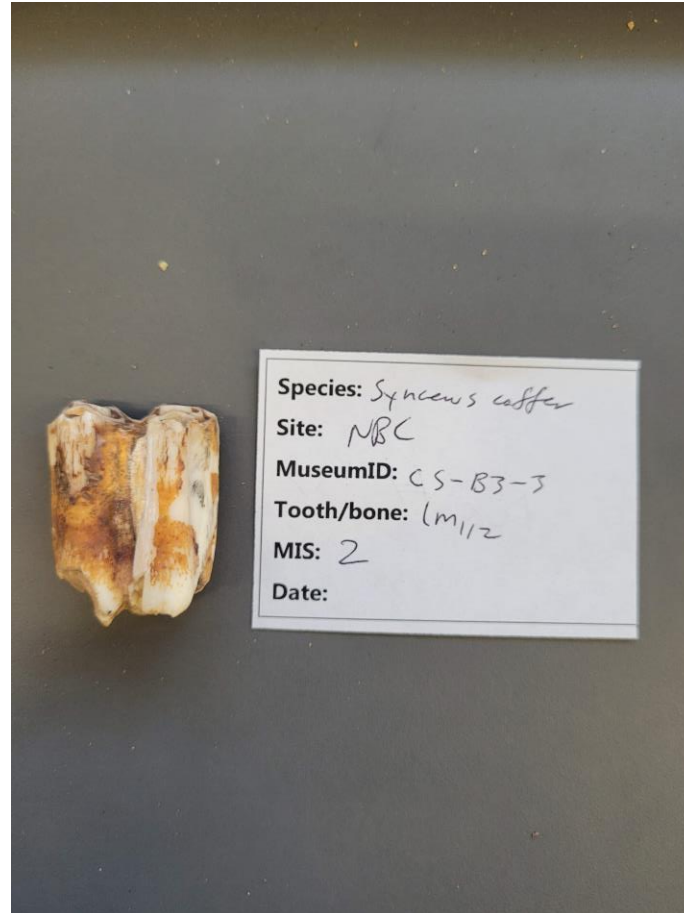
Nelson Bay Cave RA-g4-1 1 Ancient I 437 RA Syncerus caffer m1/2 lower R



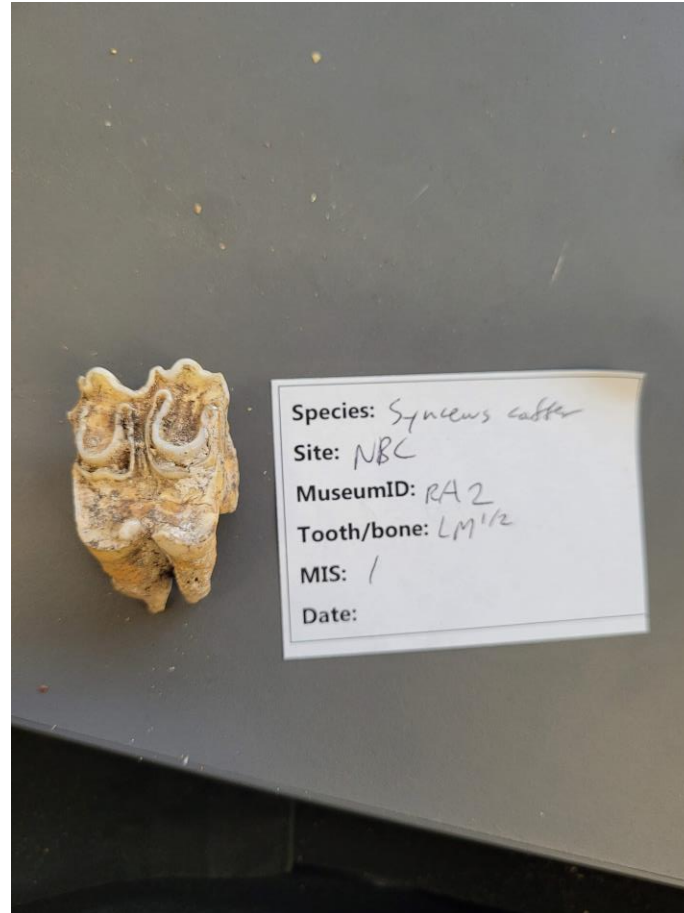
Nelson Bay Cave RB-d4-1 1 Ancient I 437 RB Syncerus caffer P4 upper L



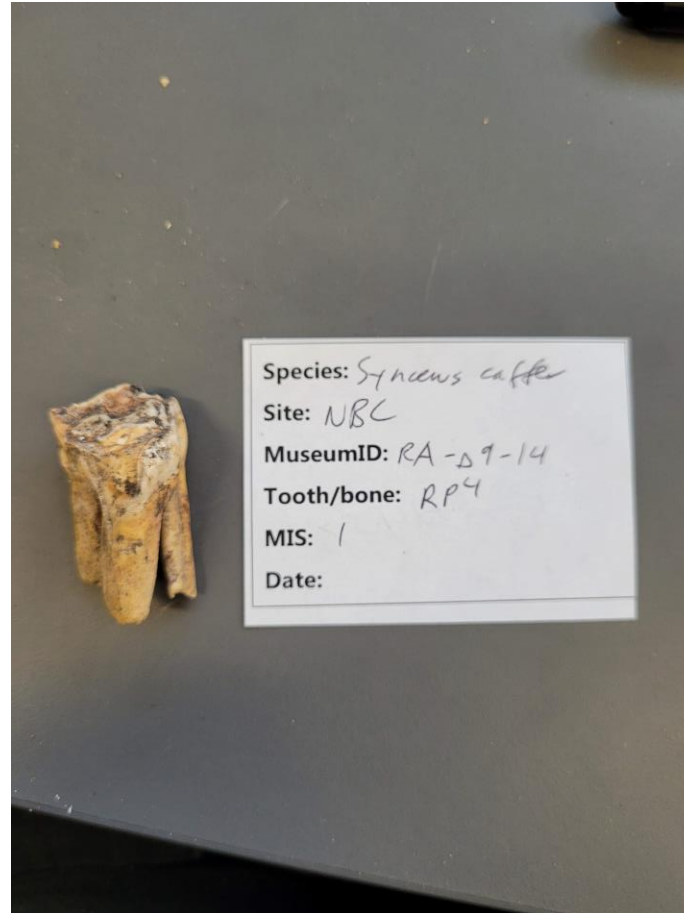
Nelson Bay Cave CS-B3-3 2 Ancient II 437 CS Syncerus caffer m1/2 lower L



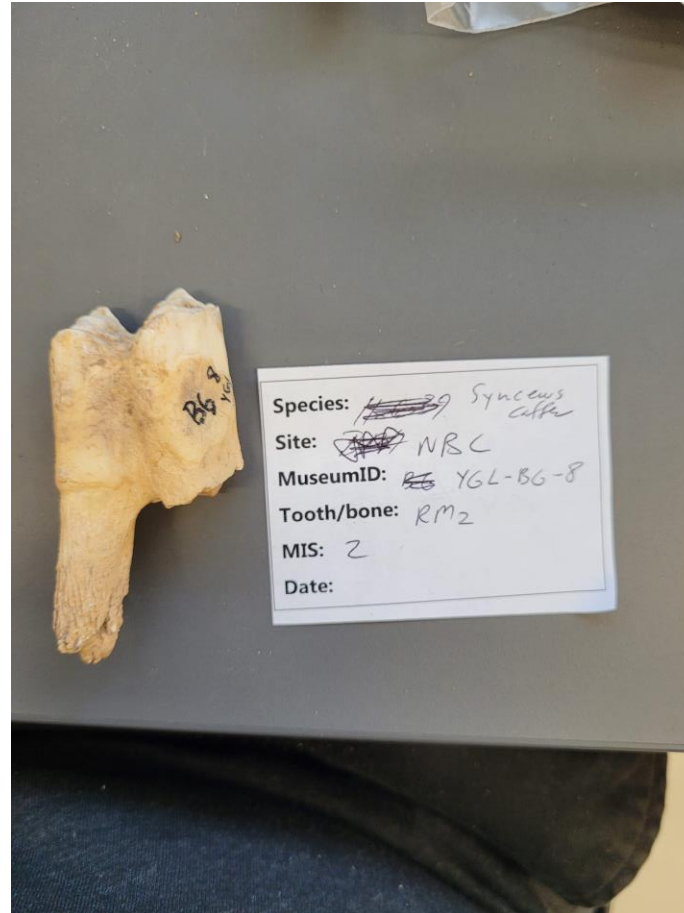
Nelson Bay Cave RA2 1 Ancient I 437 RA Syncerus caffer M1/2 upper L



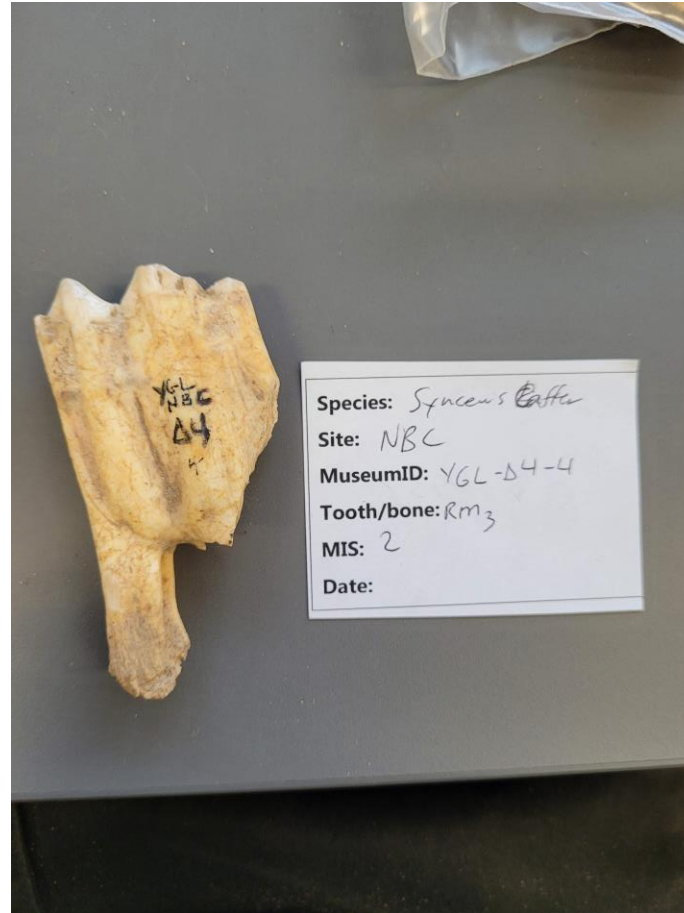
Nelson Bay Cave RA-d9-14 1 Ancient I 437 RA Syncerus caffer P4 upper R



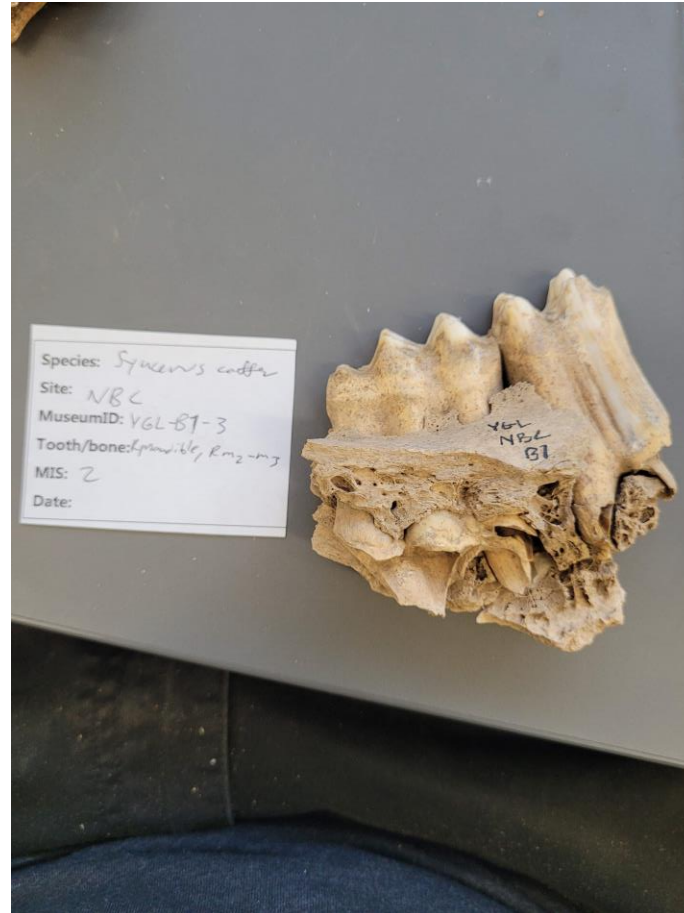
Nelson Bay Cave YGL-BG-8 2 Ancient II 437 YGL Syncerus caffer m2 lower R



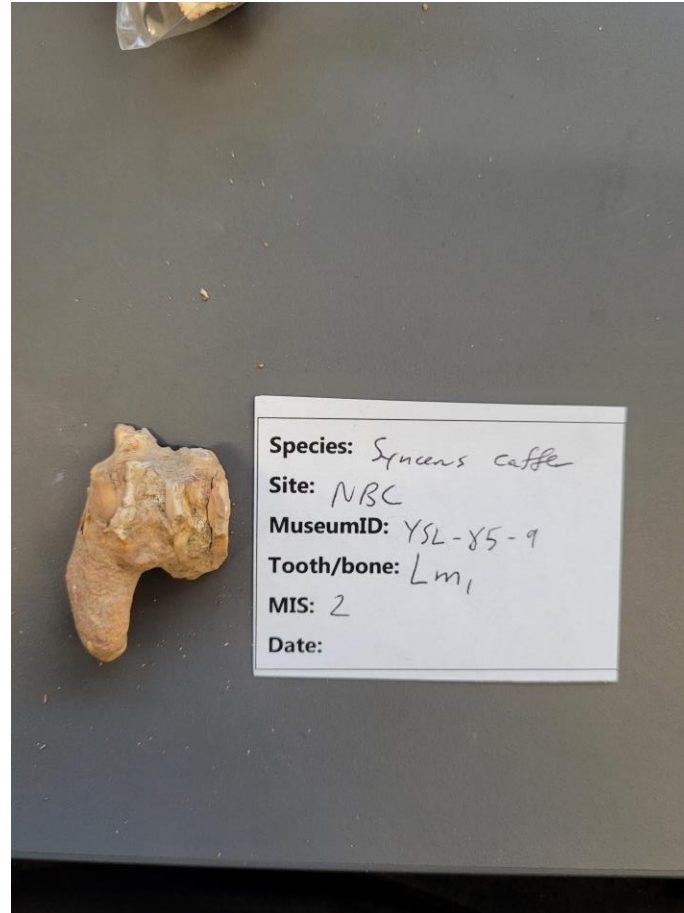
Nelson Bay Cave YGL-d4-4 2 Ancient II 437 YGL Syncerus caffer m3 lower R



Nelson Bay Cave YGL-B7-3 2 Ancient II 437 YGL Syncerus caffer mandible with m2-m3 lower R



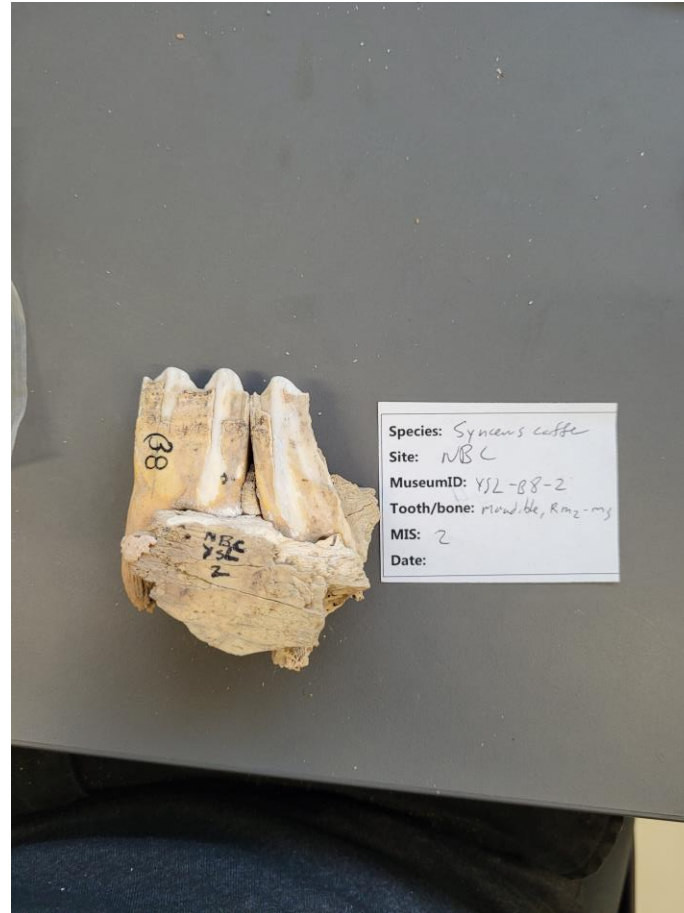
Nelson Bay Cave YSL-g5-9 2 Ancient II 437 YSL Syncerus caffer m1 lower L



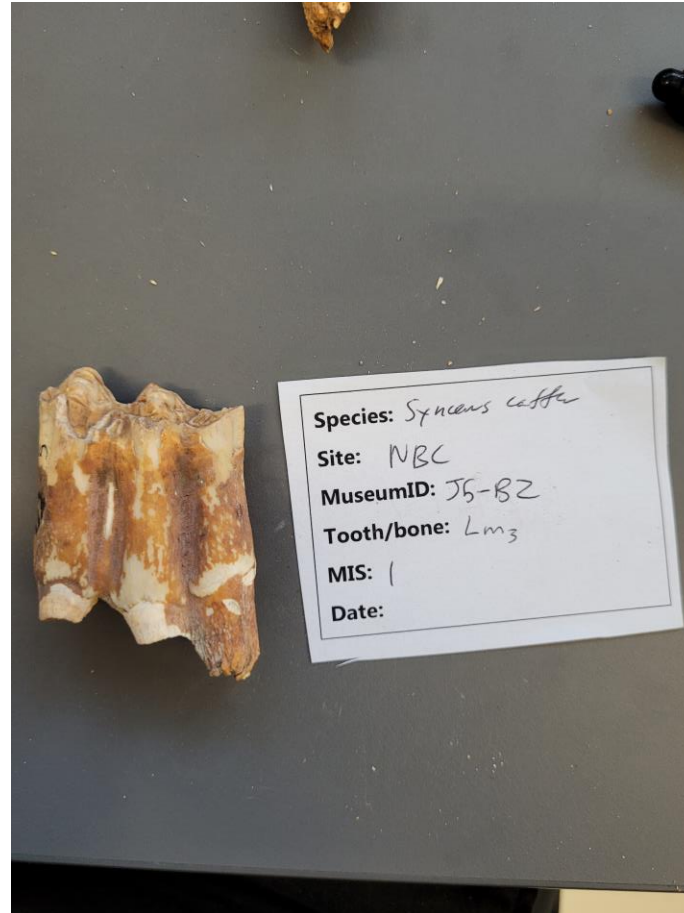
Nelson Bay Cave YSL-B8-3 2 Ancient II 437 YSL Syncerus caffer mandible with m1 lower L



Nelson Bay Cave YSL-B8-2 2 Ancient II 437 YSL *Syncerus caffer* mandible with m2-m3 lower L



Nelson Bay Cave J5-B2 1 Ancient I 437 J Syncerus caffer m3 lower L



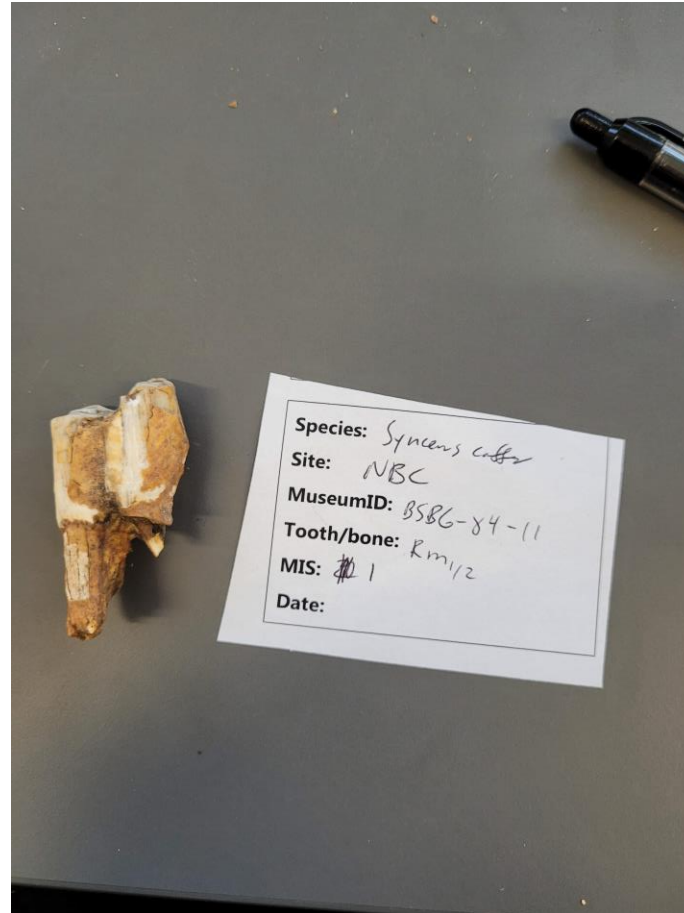
Nelson Bay Cave BSJ-d3-1 2 Ancient II 437 BSJ Syncerus caffer m3 lower L



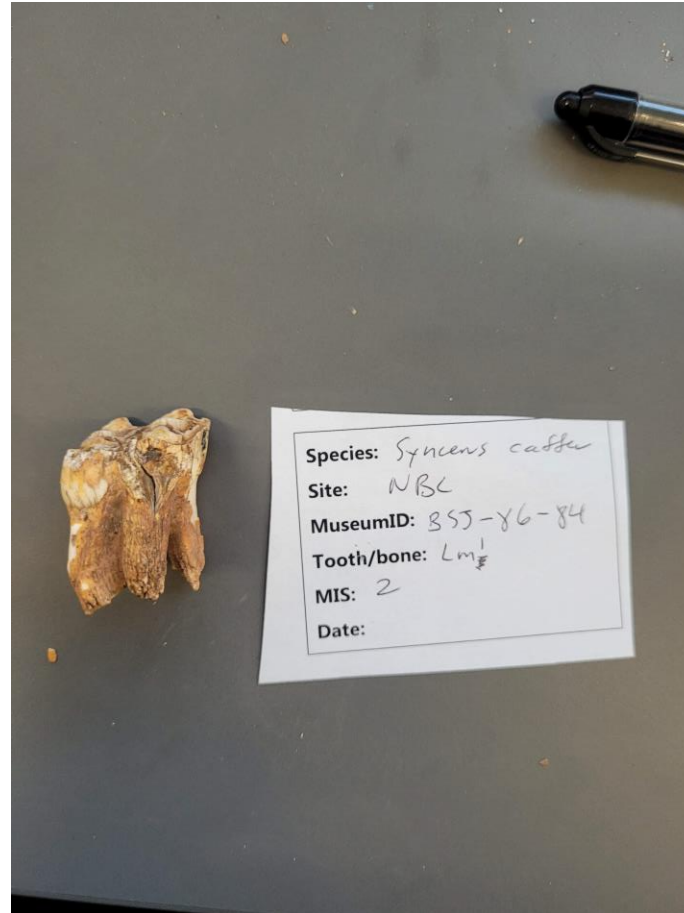
Nelson Bay Cave BSJ-d4-3 2 Ancient II 437 BSJ Syncerus caffer m3 lower L



Nelson Bay Cave BSBG-g4-11 1 Ancient I 437 BSC Syncerus caffer m1/2 lower R

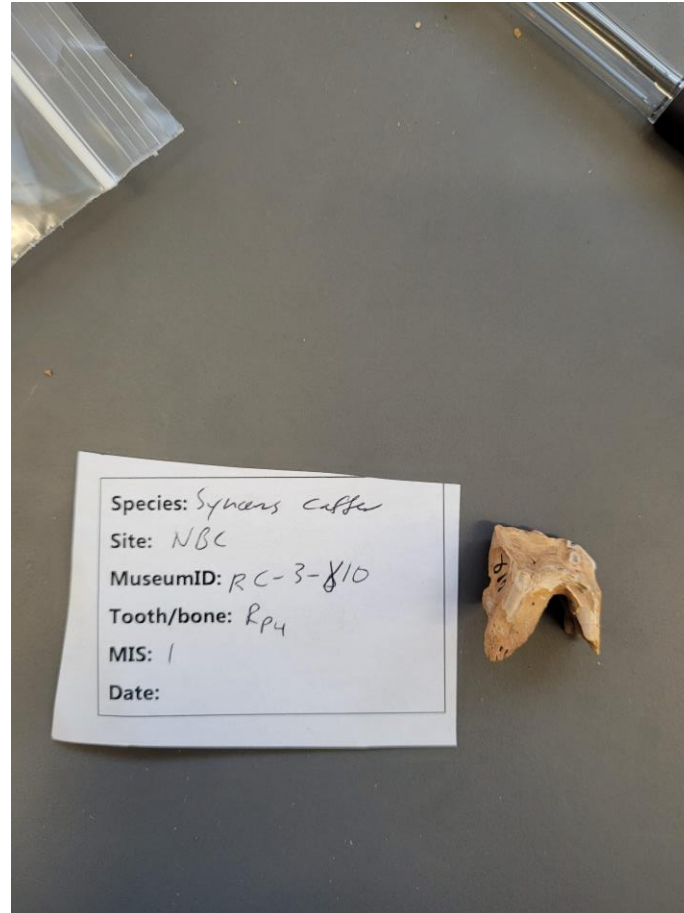


Nelson Bay Cave BSJ-g6-84 2 Ancient II 437 BSJ Syncerus caffer M1 upper L

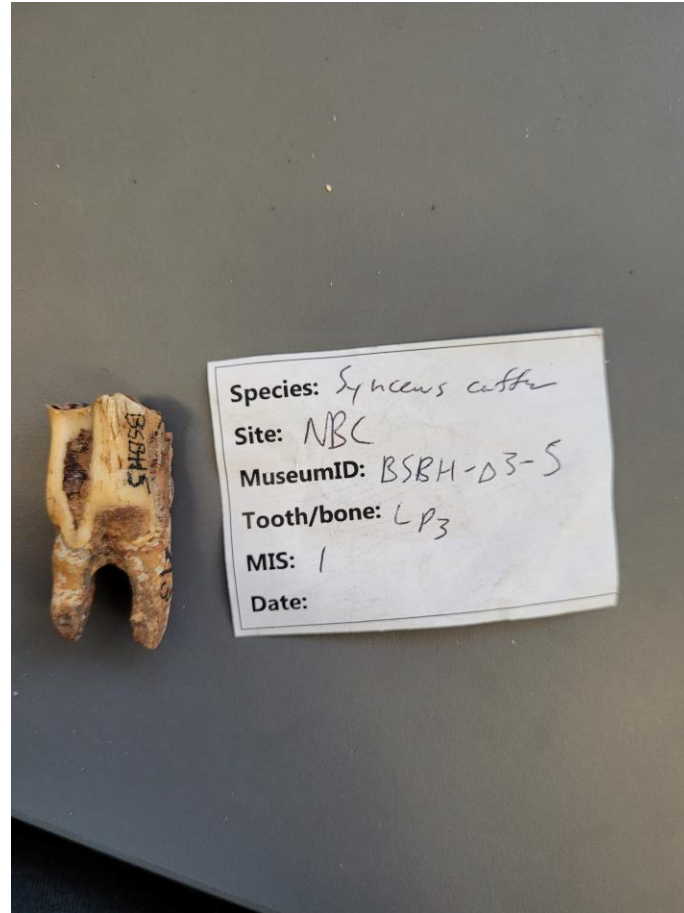


Species: *Syncerus caffer*
Site: NBC
MuseumID: BSJ-g6-84
Tooth/bone: Lm¹_f
MIS: 2
Date:

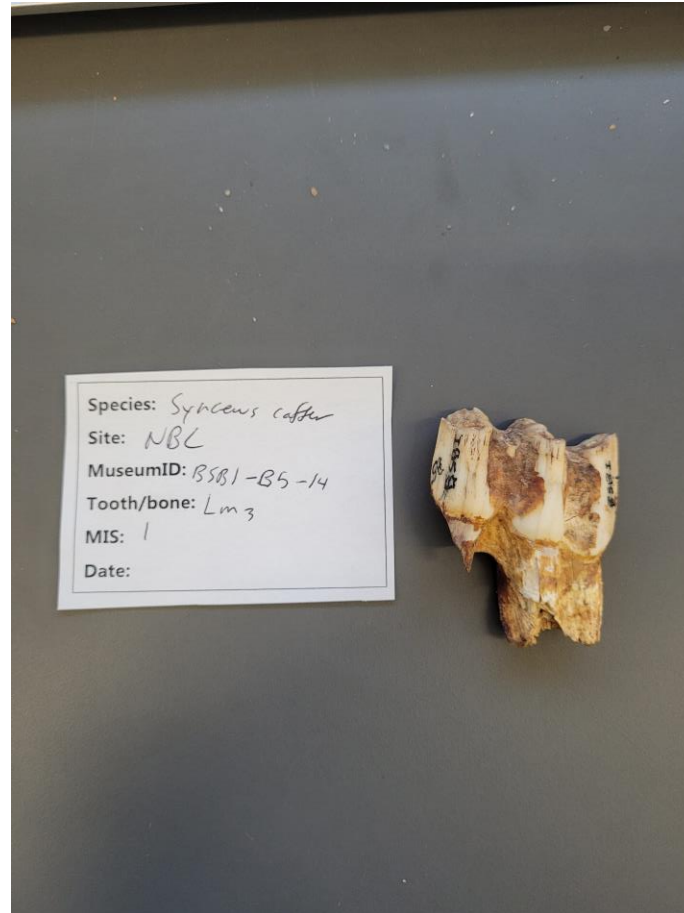
Nelson Bay Cave RC-3-g10 1 Ancient I 437 RC Syncerus caffer p4 lower R



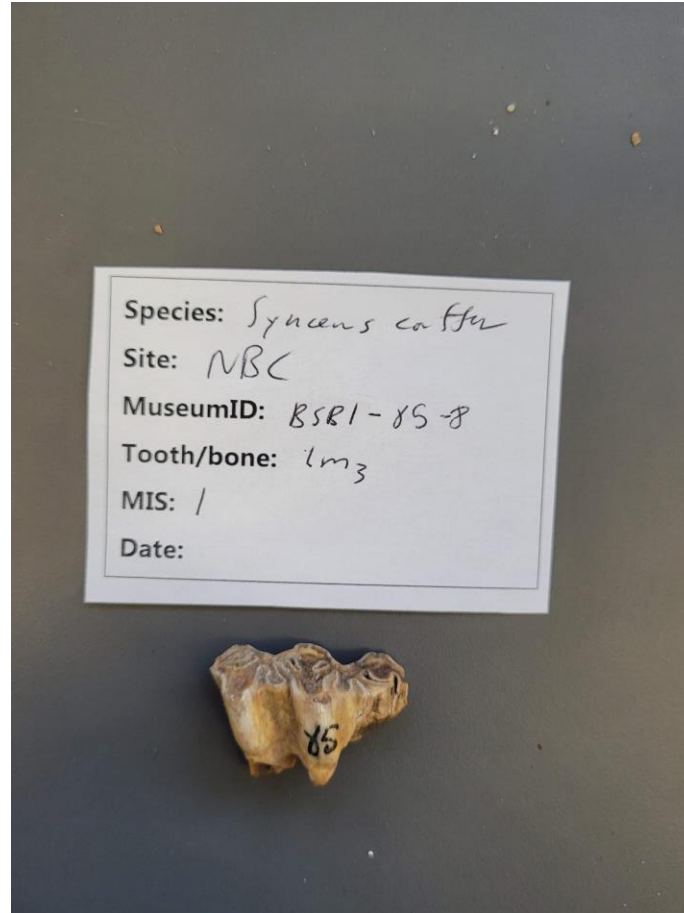
Nelson Bay Cave BSBH-d3-5 1 Ancient I 437 BSC Syncerus caffer p3 lower L



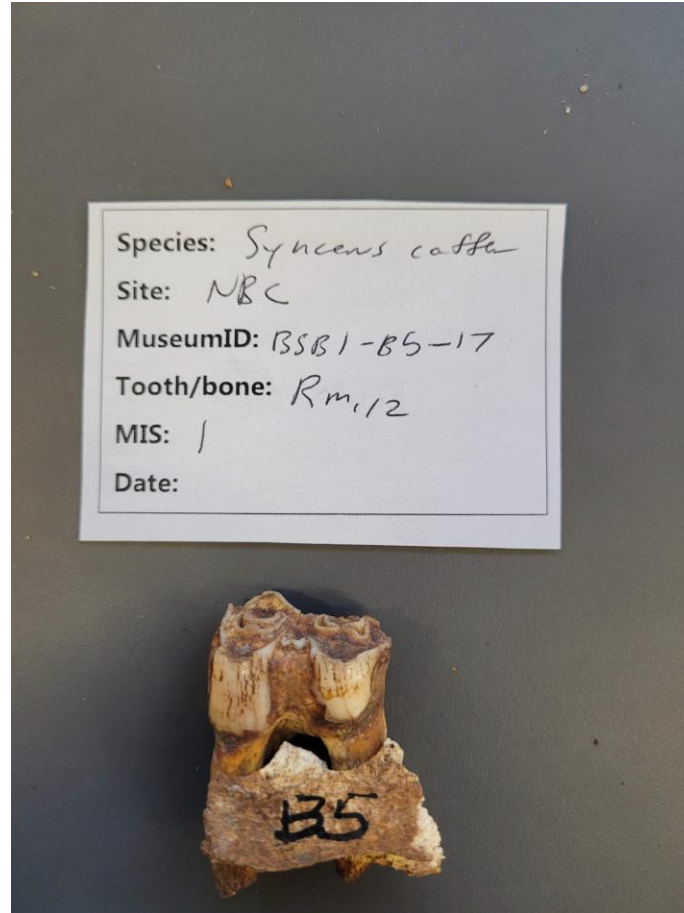
Nelson Bay Cave BSBI-B5-14 1 Ancient I 437 BSC Syncerus caffer m3 lower L



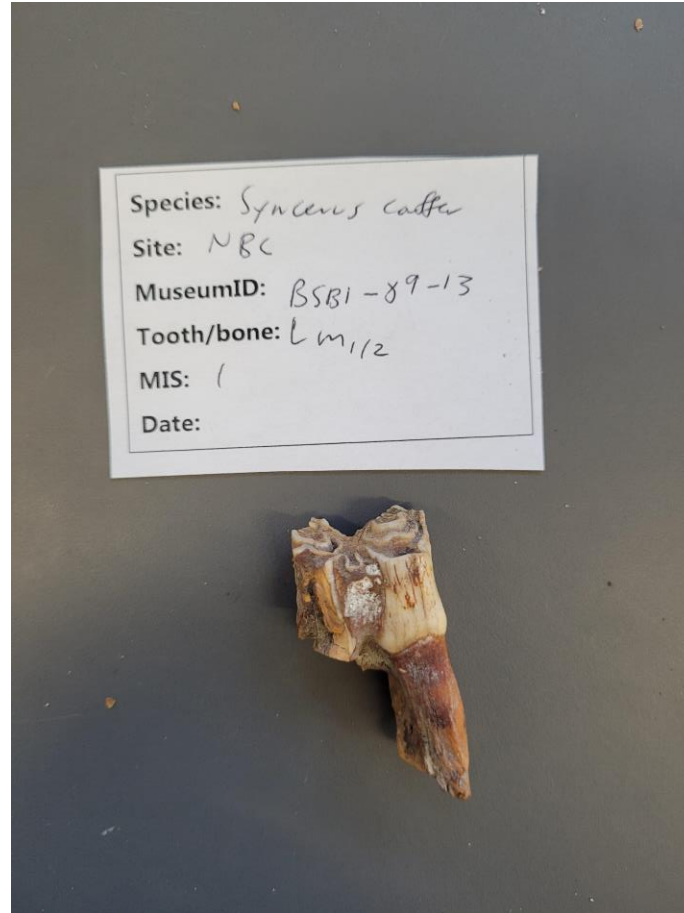
Nelson Bay Cave BSBI-g5-8 1 Ancient I 437 BSC Syncerus caffer m3 lower L



Nelson Bay Cave BSBI-B5-17 1 Ancient I 437 BSC Syncerus caffer m1/2 lower R



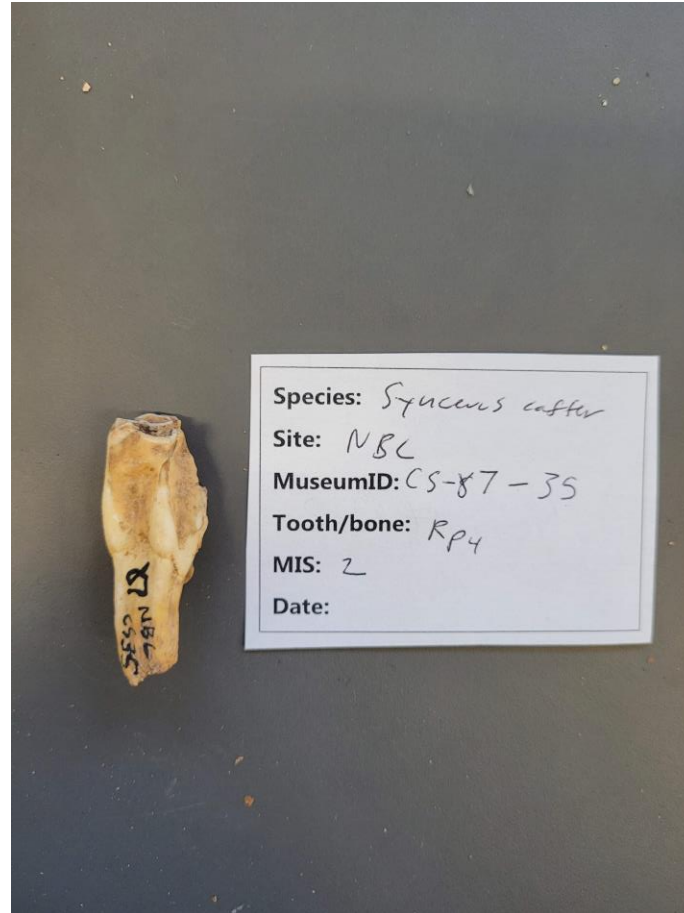
Nelson Bay Cave BSBI-g9-13 1 Ancient I 437 BSC Syncerus caffer m1/2 lower L



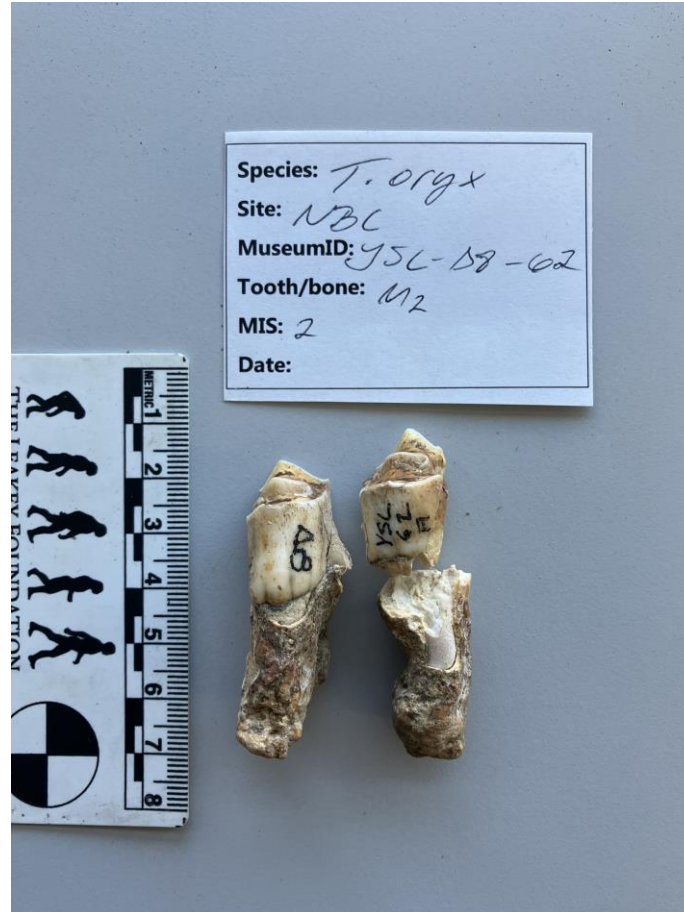
Nelson Bay Cave BT-A2 1 Ancient I 437 BERT Syncerus caffer mandible with dp2-m1 lower R



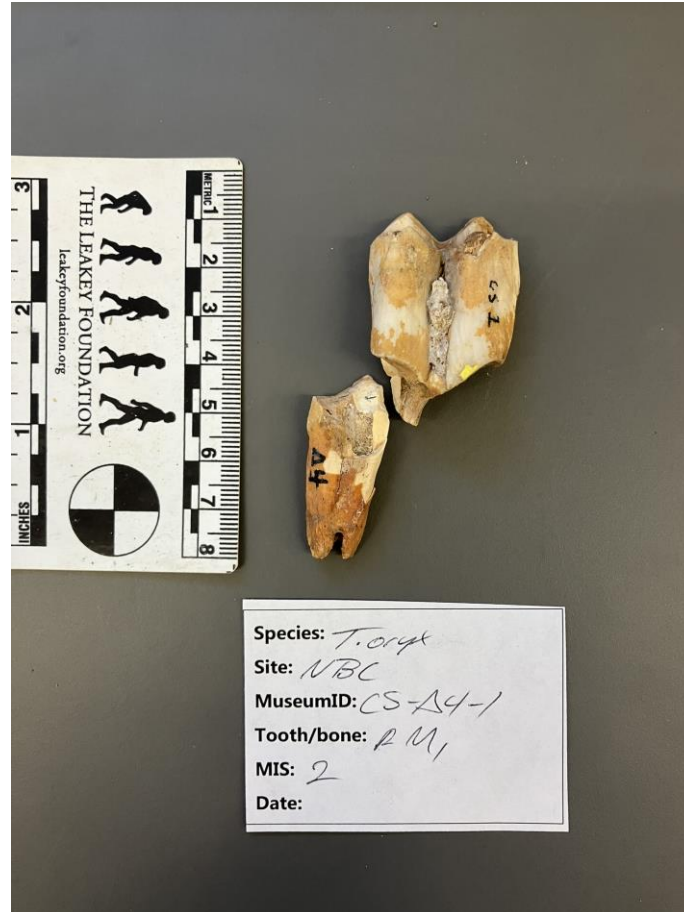
Nelson Bay Cave CS-g7-35 2 Ancient II 102 CS Syncerus caffer p4 lower R



Nelson Bay Cave YSL-D8-62 2 Ancient II 102 YSL Tragelaphus oryx m2 lower R



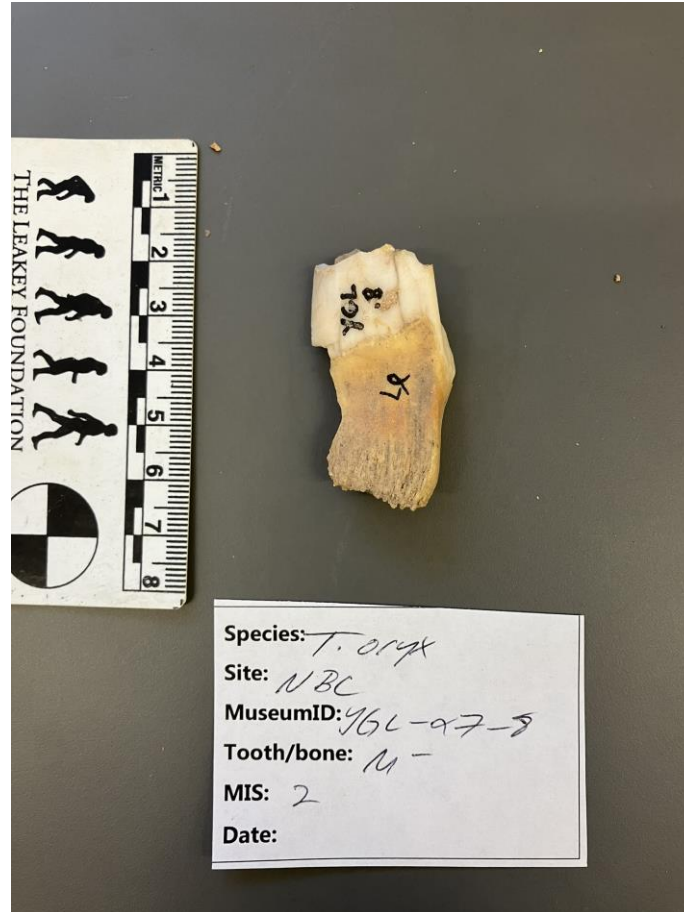
Nelson Bay Cave CS-D4-1 2 Ancient II 102 CS *Tragelaphus oryx* m1 lower R



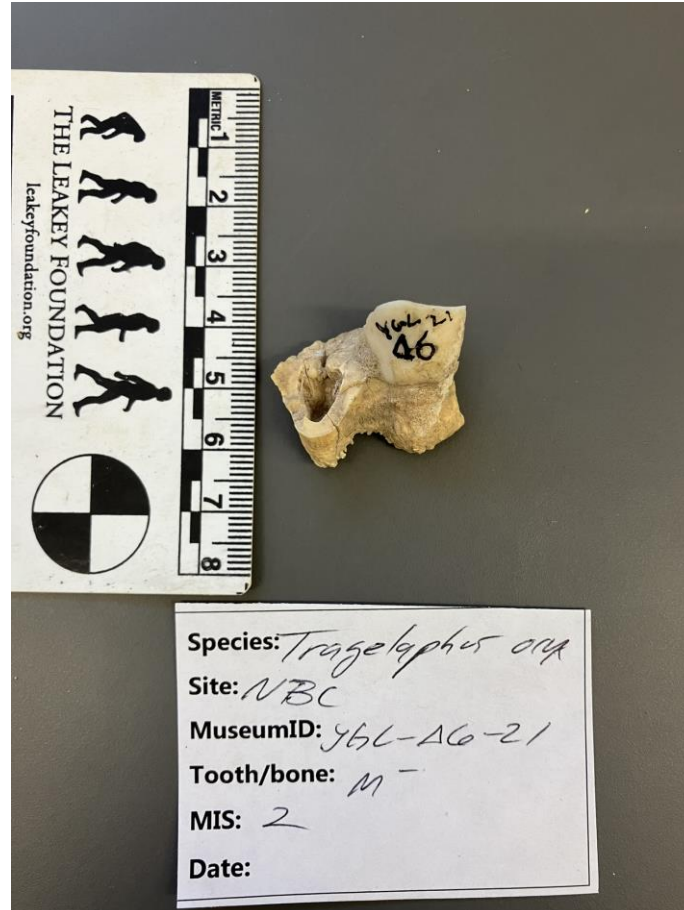
Nelson Bay Cave GSL-B7-2 2 Ancient II 102 GSL Tragelaphus oryx M3 upper L



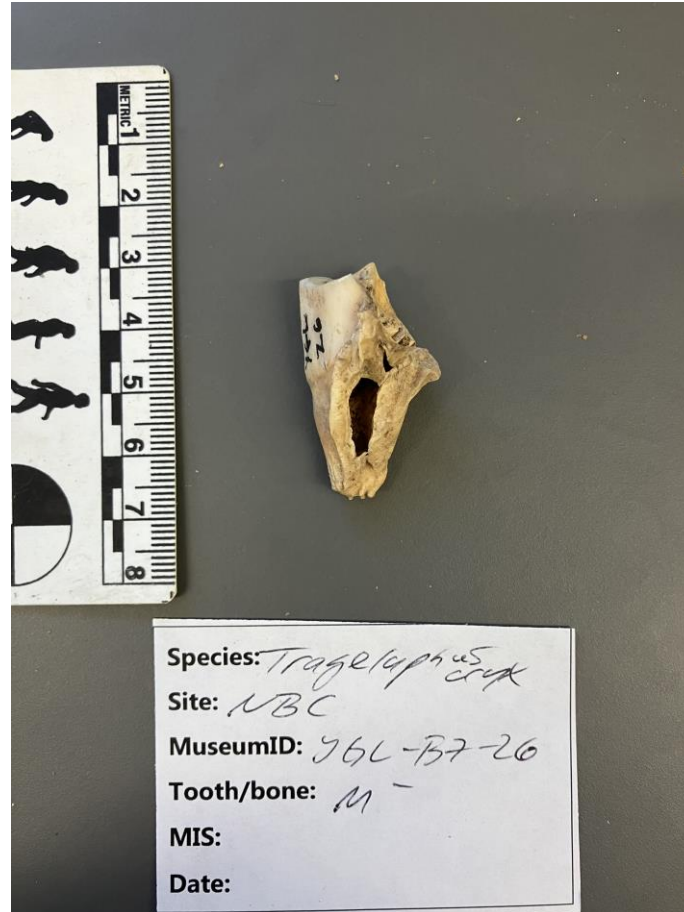
Nelson Bay Cave YGL-A7-8 2 Ancient II 102 YGL Tragelaphus oryx M upper



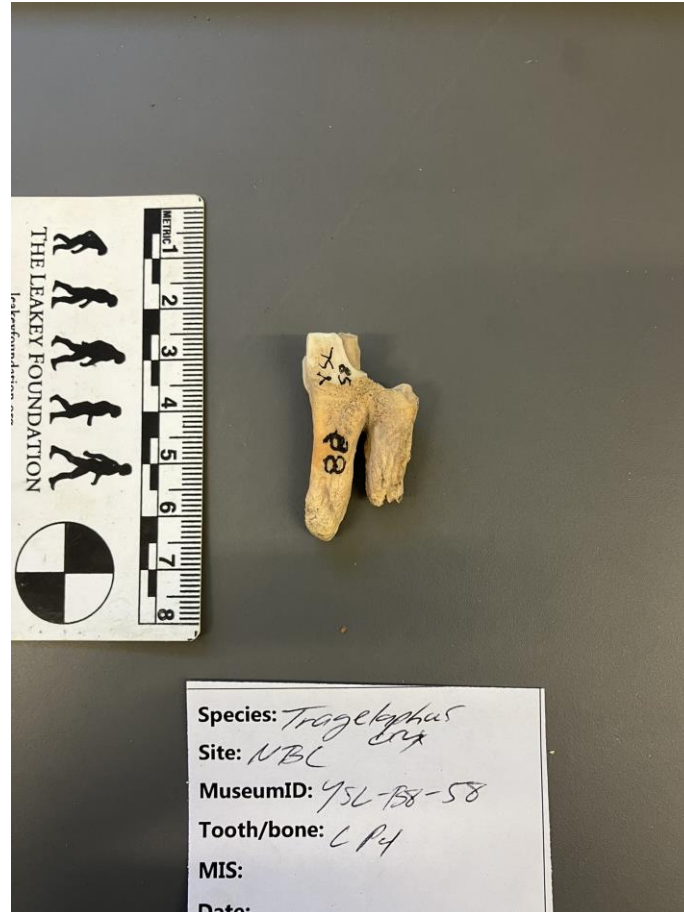
Nelson Bay Cave YGL-D6-21 2 Ancient II 102 YGL Tragelaphus oryx M upper



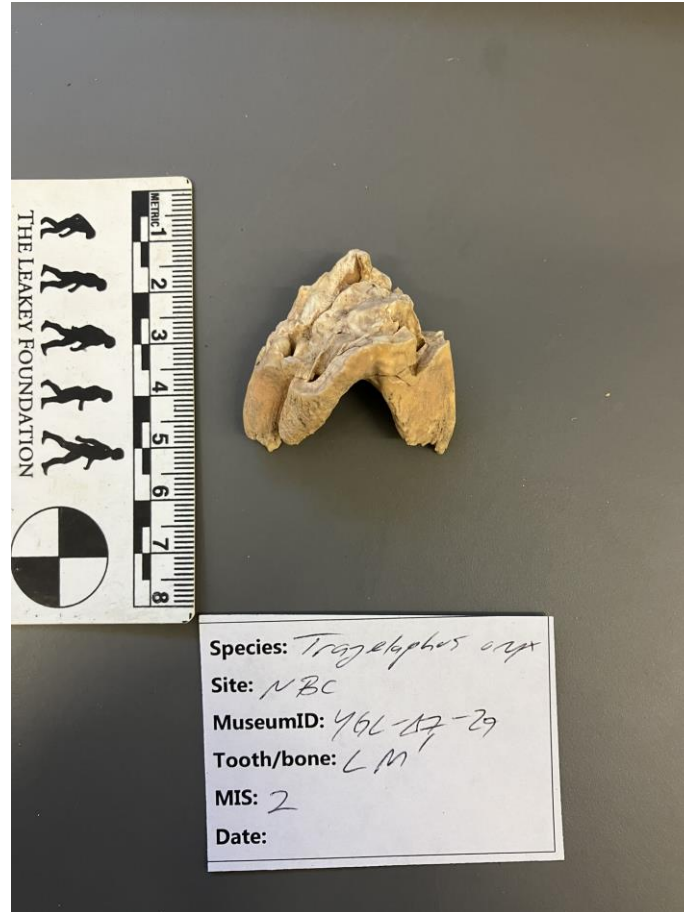
Nelson Bay Cave YGL-B7-26 2 Ancient II 102 YGL *Tragelaphus oryx* M upper



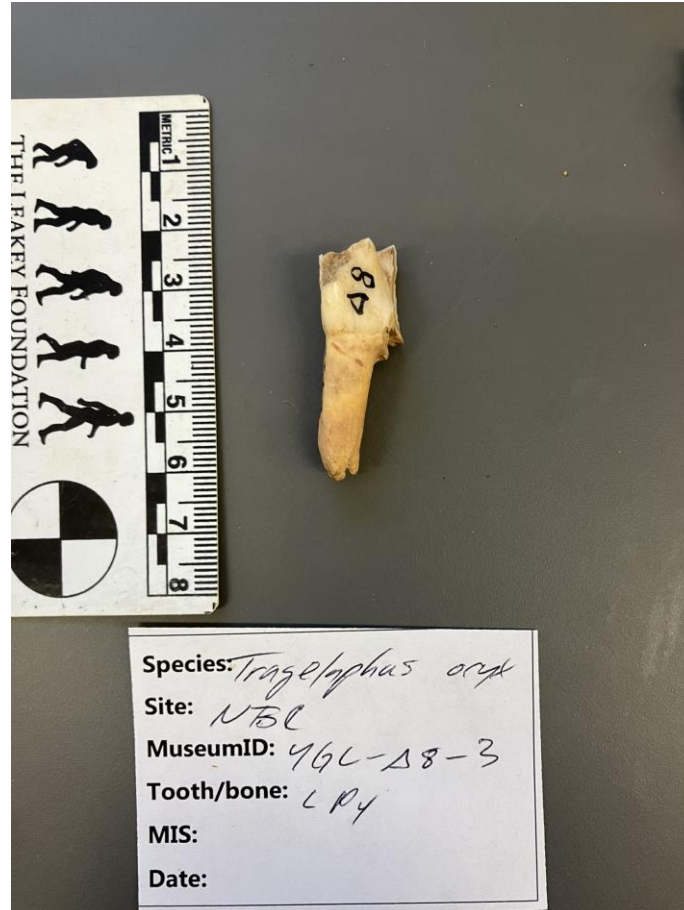
Nelson Bay Cave YSL-B8-58 2 Ancient II 102 YSL Tragelaphus oryx P4 lower L



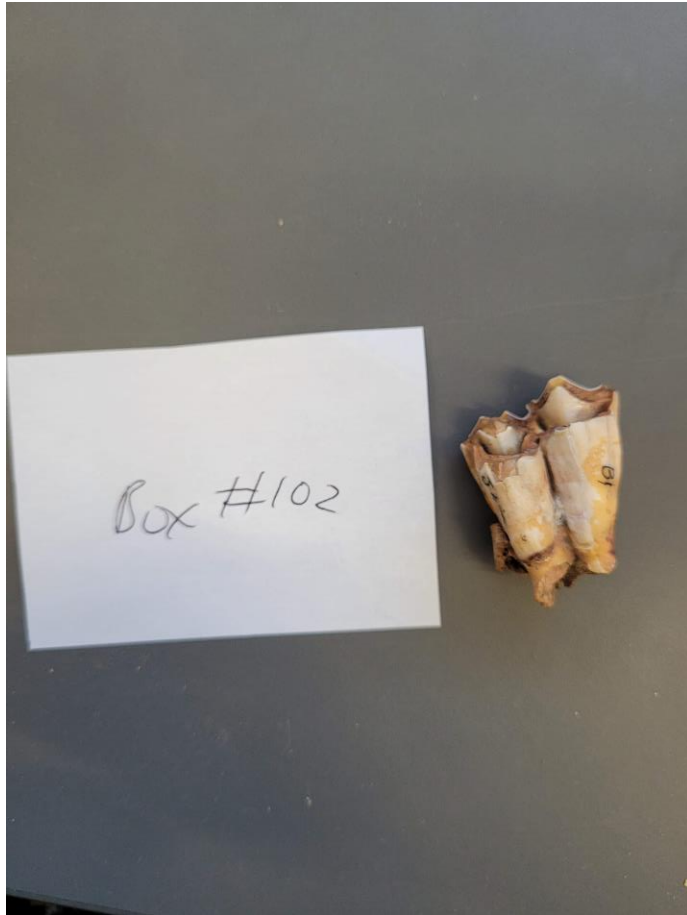
Nelson Bay Cave YGL-D7-29 2 Ancient II 102 YGL *Tragelaphus oryx* M1 upper L



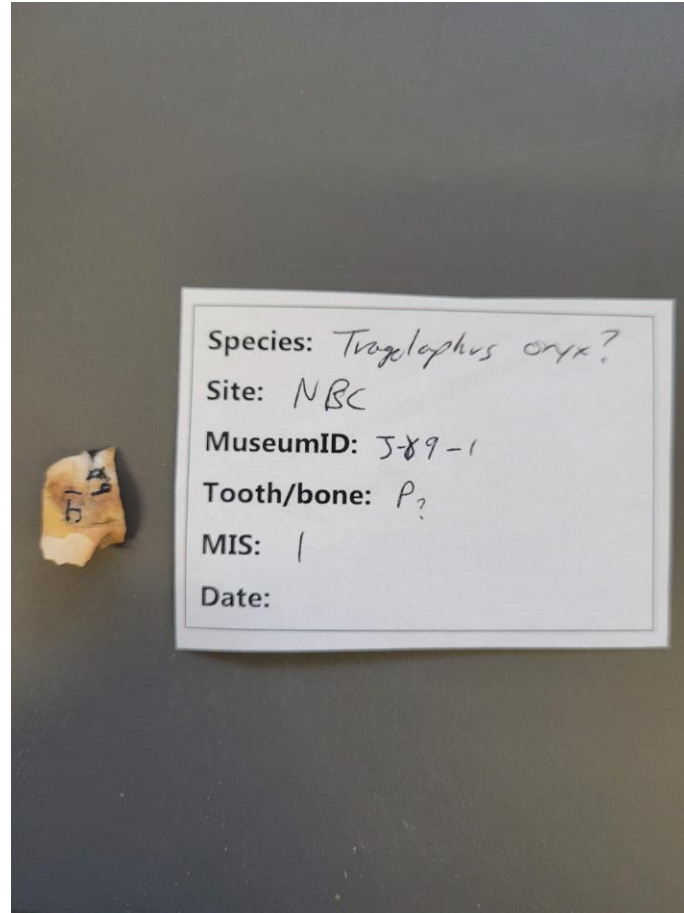
Nelson Bay Cave YGL-D8-3 2 Ancient II 102 YGL Tragelaphus oryx P4 lower L



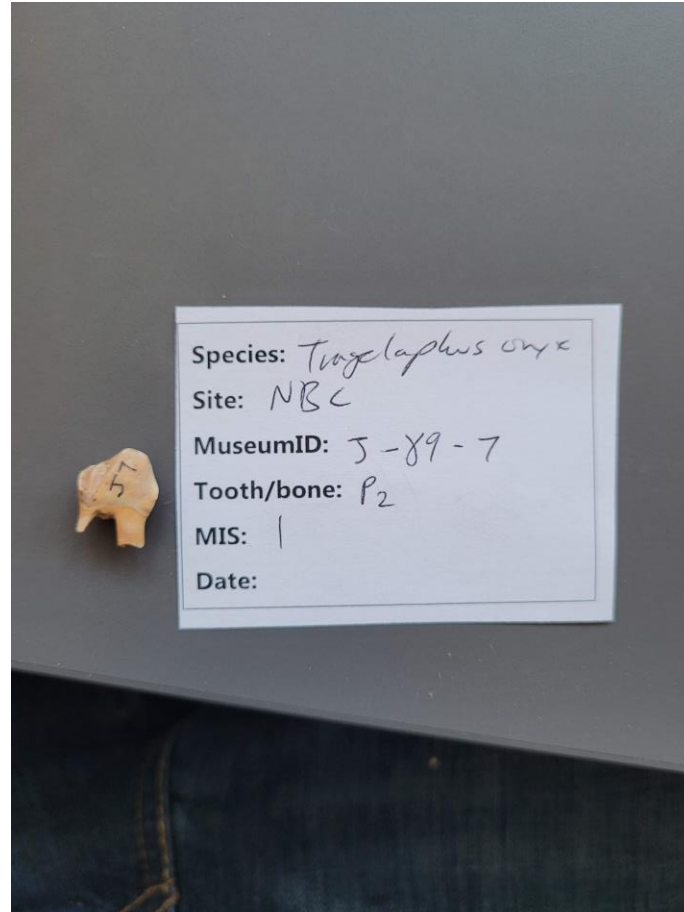
Nelson Bay Cave J-B1-206 1 Ancient I 102 J Tragelaphus oryx dP4 upper L



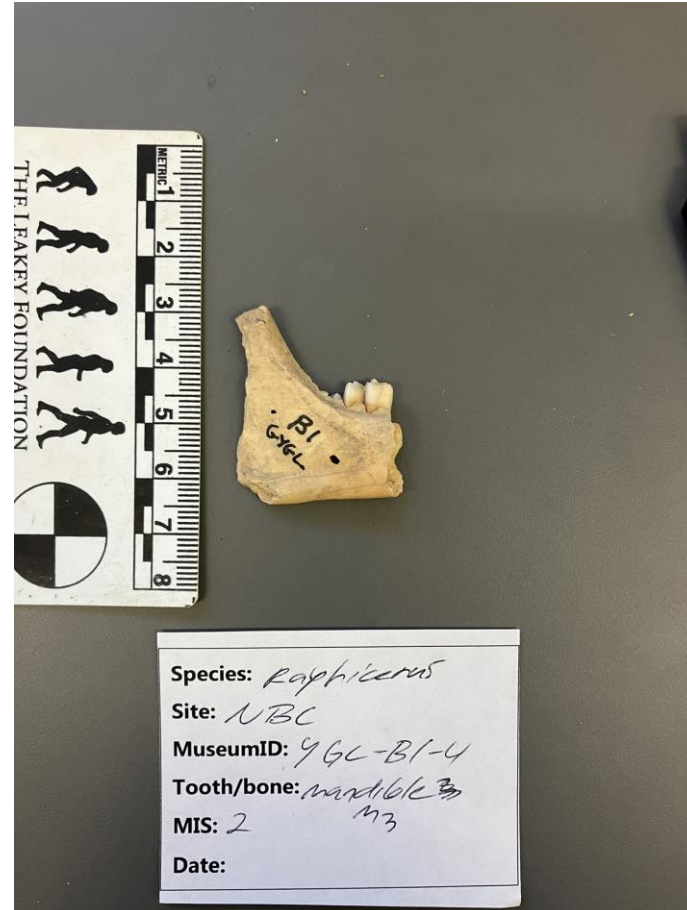
Nelson Bay Cave J-g9-1 1 Ancient I 102 J Tragelaphus oryx p3/4 lower



Nelson Bay Cave J-g9-7 1 Ancient I 102 J Tragelaphus oryx p2 lower

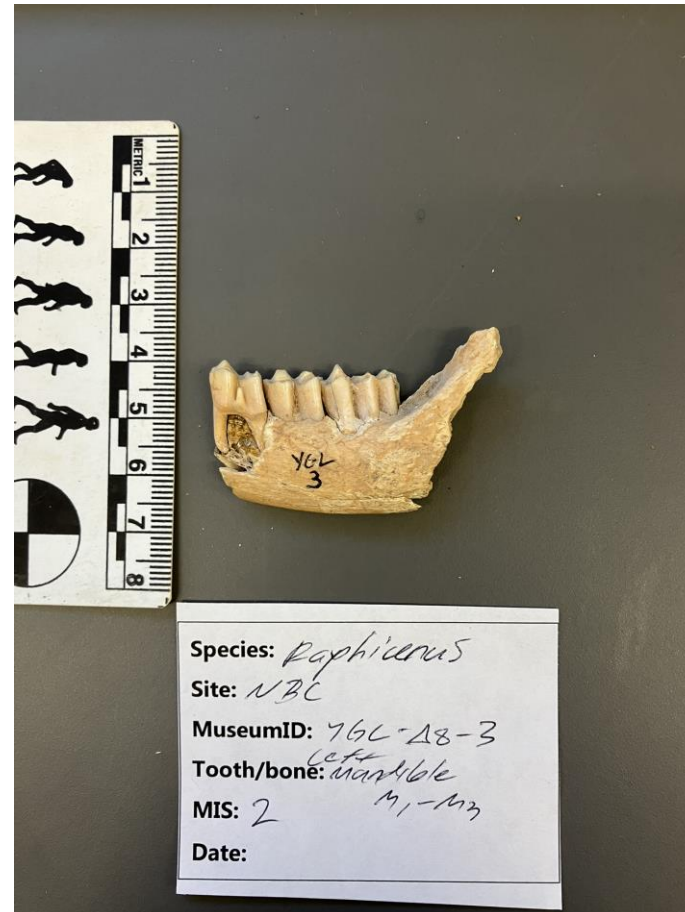


Nelson Bay Cave YGL-B1-4 2 Ancient II 129 YGL *Raphiceros melanotis* mandible m3 lower R previously
sampled



Nelson Bay Cave YGL-D8-3 2 Ancient II 129 YGL *Raphicerus melanotis* mandible m1-m3 lower L

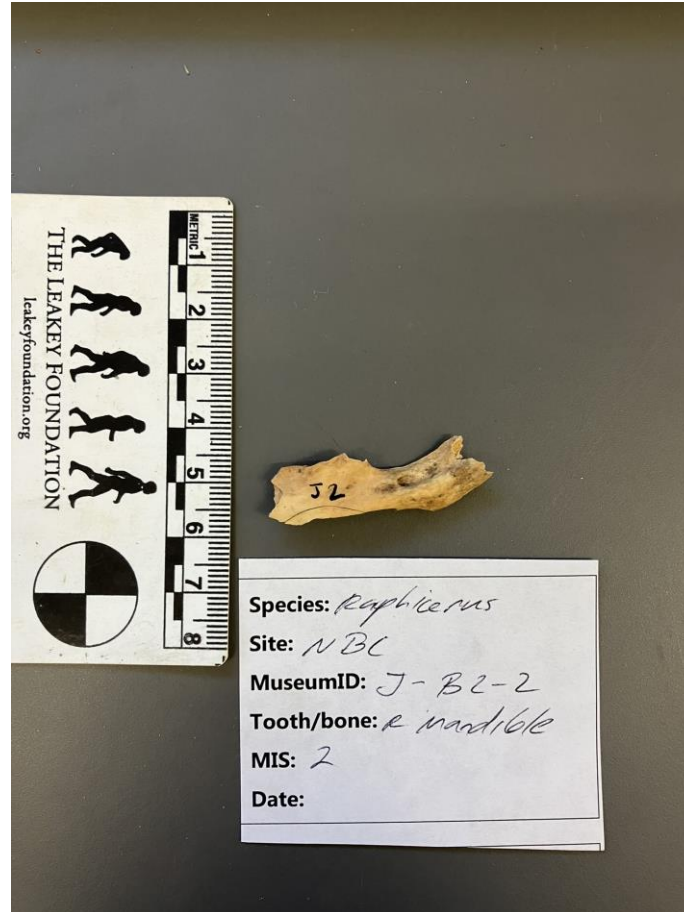
previously sampled



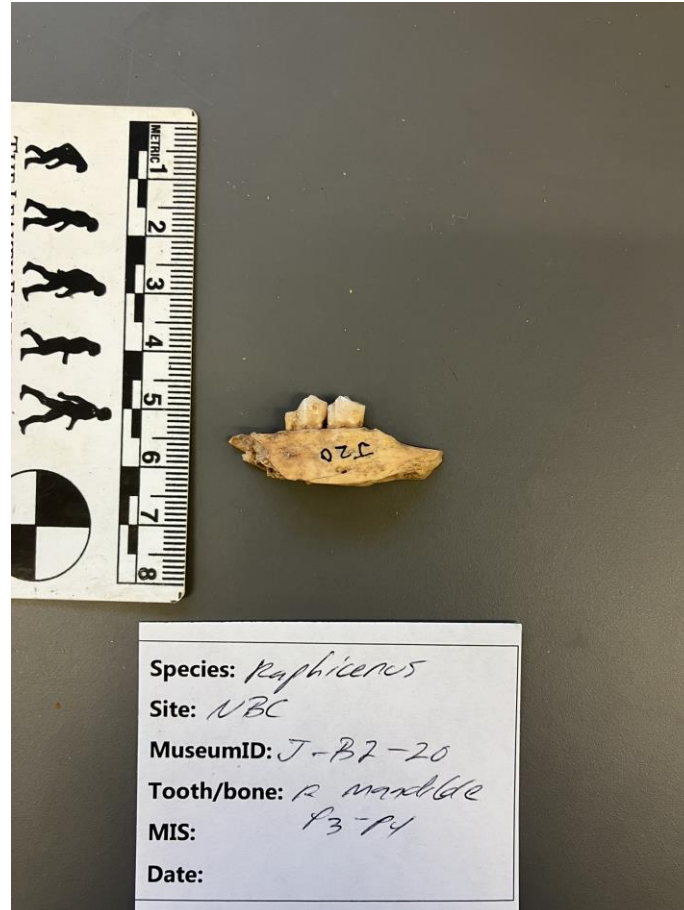
Nelson Bay Cave YGL-D6-18 2 Ancient II 129 YGL *Raphicerus melanotis* mandible lower L



Nelson Bay Cave J-B2-2 1 Ancient I 129 J *Raphicerus melanotis* mandible lower R



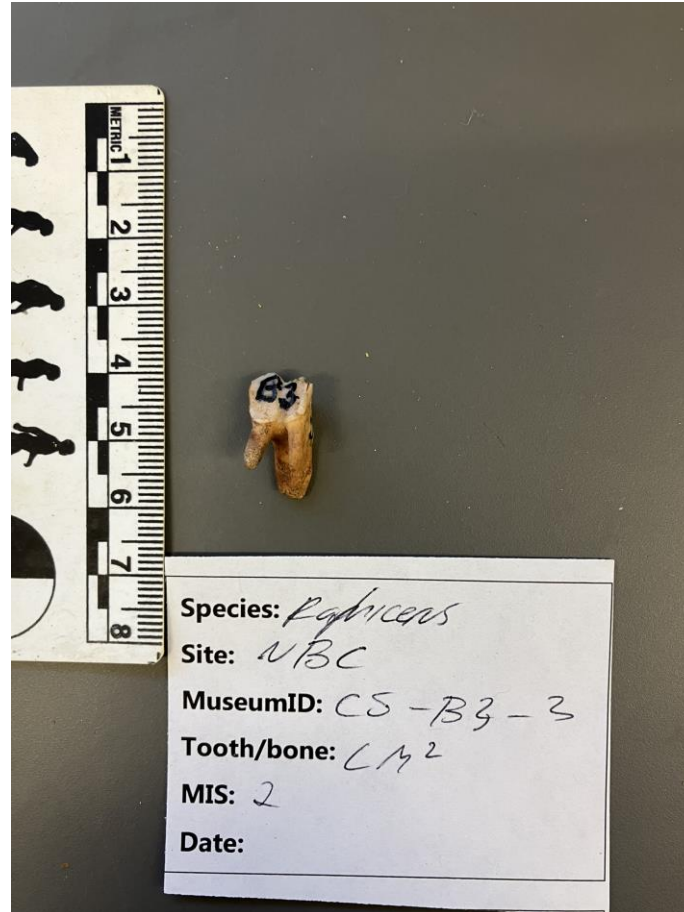
Nelson Bay Cave J-B2-20 1 Ancient I 129 J *Raphiceros melanotis* mandible p3-p4 lower R



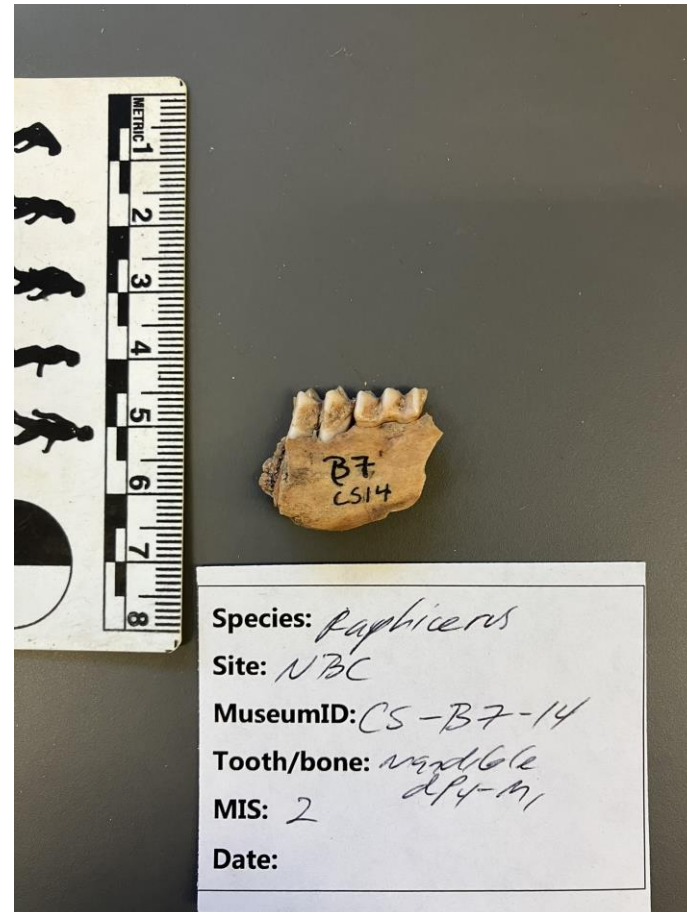
Nelson Bay Cave J-B2-34 1 Ancient I 129 J *Raphiceros melanotis* mandible p4-m3 lower R previously
sampled



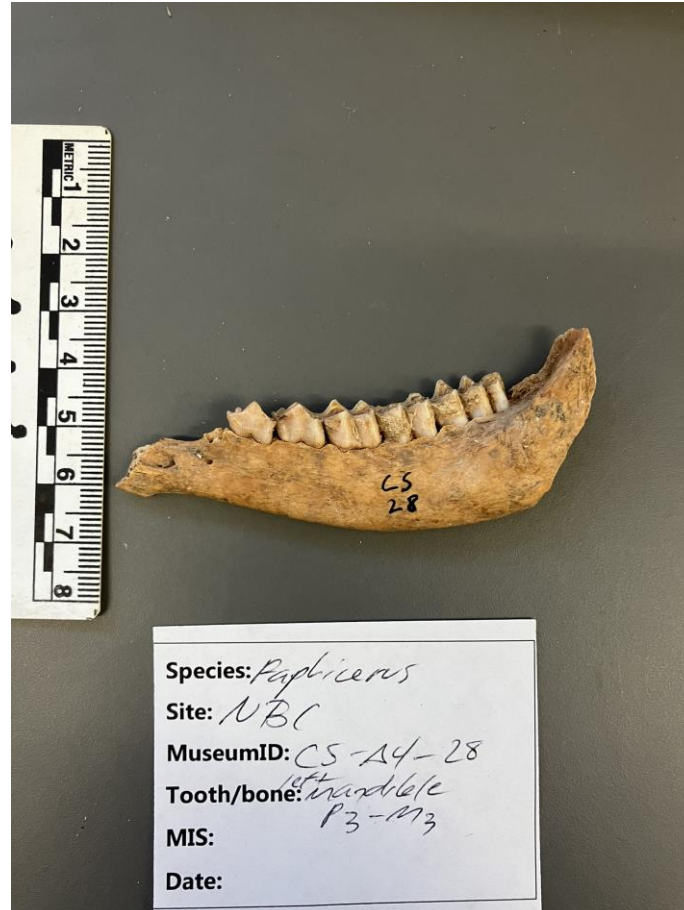
Nelson Bay Cave CS-B3-3 2 Ancient II 129 CS *Raphicerus melanotis* M2 upper L



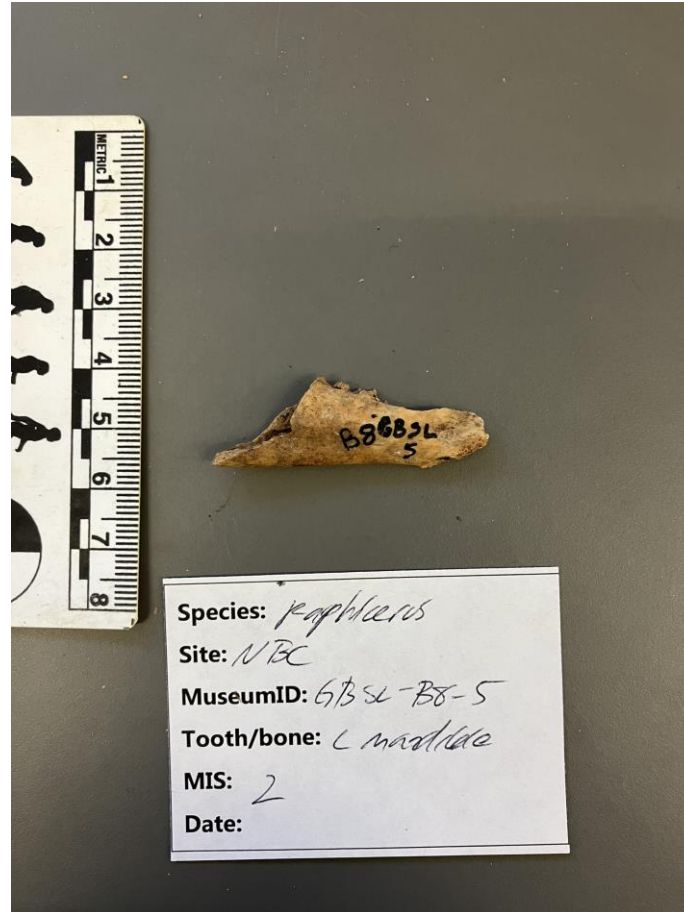
Nelson Bay Cave CS-B7-14 2 Ancient II 129 CS *Raphicerus melanotis* mandible dp4-m1 lower R



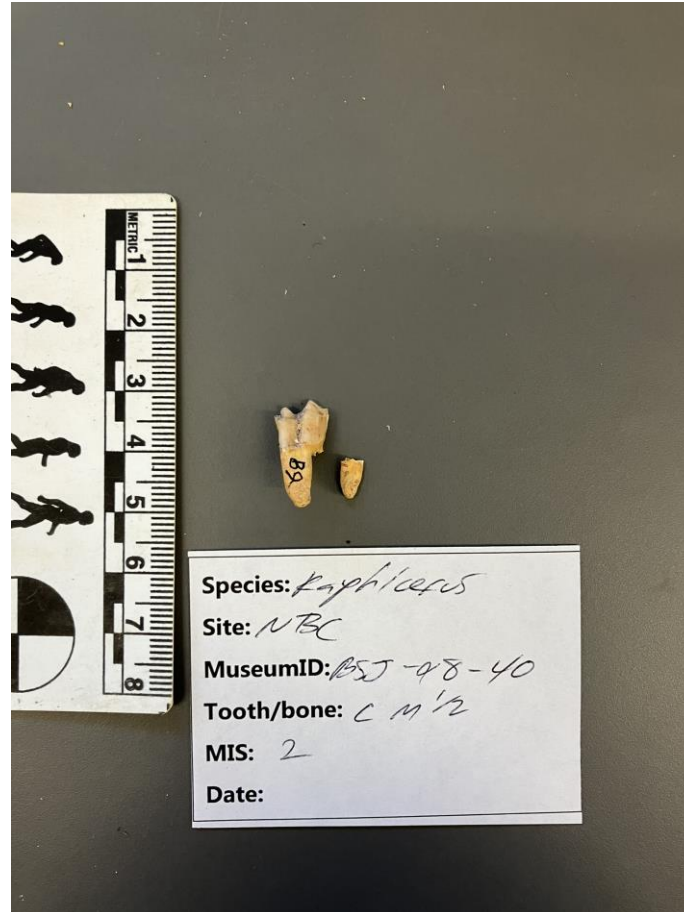
Nelson Bay Cave CS-D4-28 2 Ancient II 129 CS *Raphicerus melanotis* mandible p3-m3 lower L previously
sampled



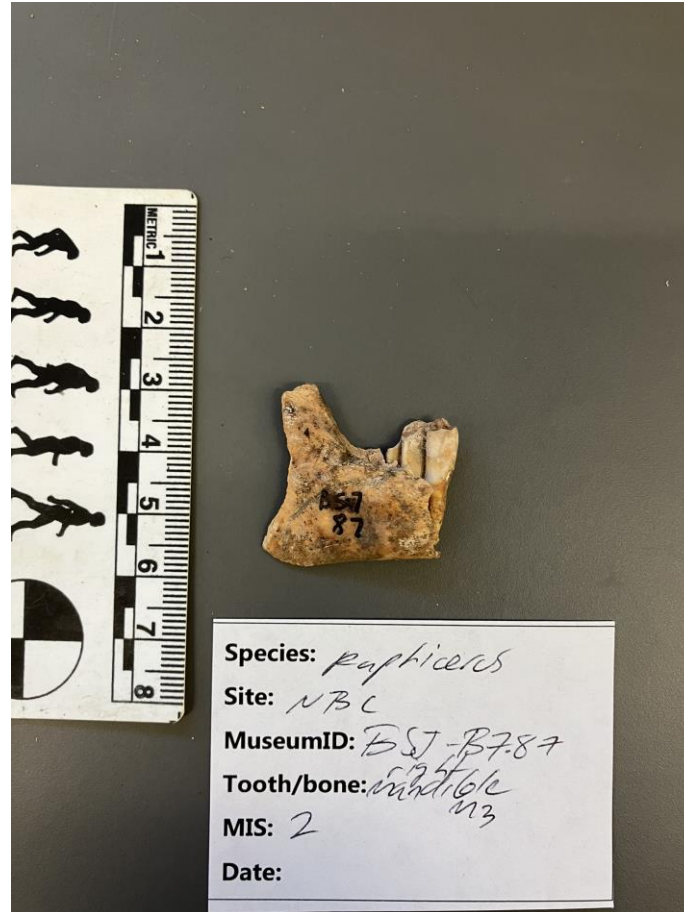
Nelson Bay Cave GBSL-B8-5 2 Ancient II 129 GSL Raphicerus melanotis mandible lower L



Nelson Bay Cave BSJ-A8-40 2 Ancient II 129 BSBJ *Raphicerus melanotis* M1/2 upper L

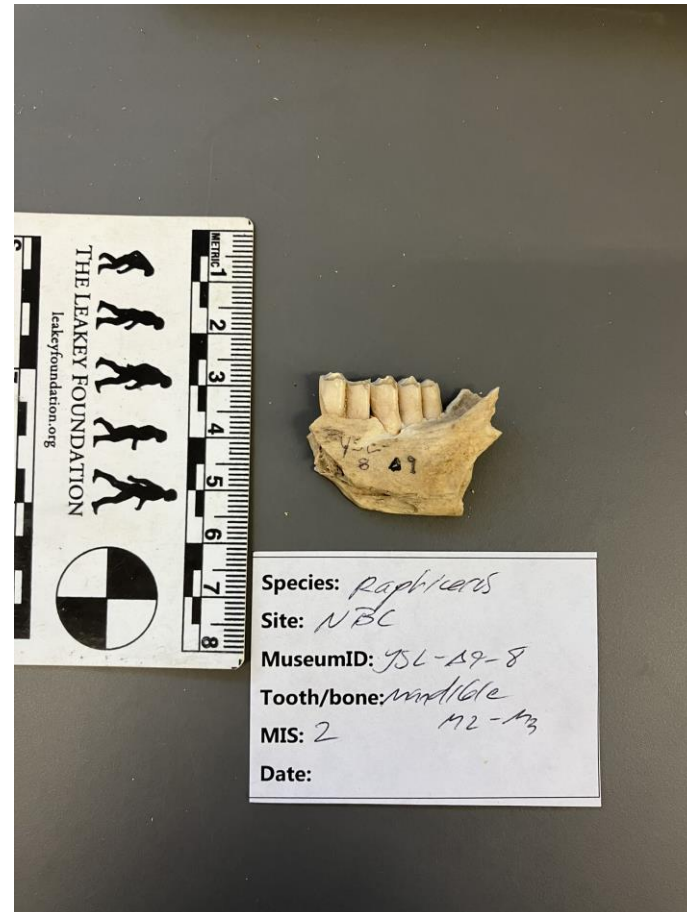


Nelson Bay Cave BSJ-B7-87 2 Ancient II 129 BSBJ *Raphiceros melanotis* mandible m3 lower R

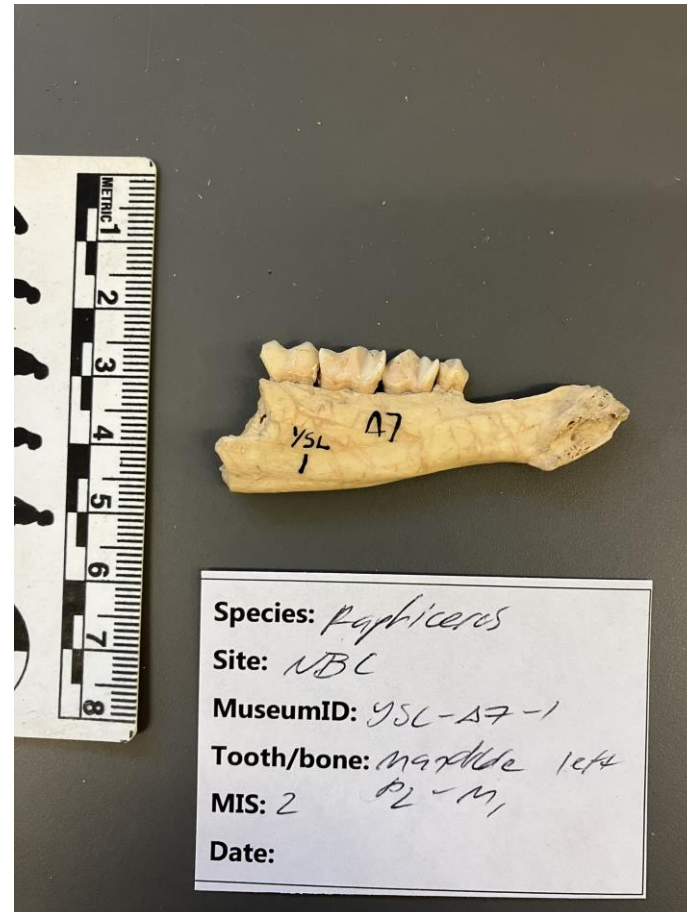


Nelson Bay Cave YSL-D9-8 2 Ancient II 129 YSL *Raphiceros melanotis* mandible m2-m3 lower L

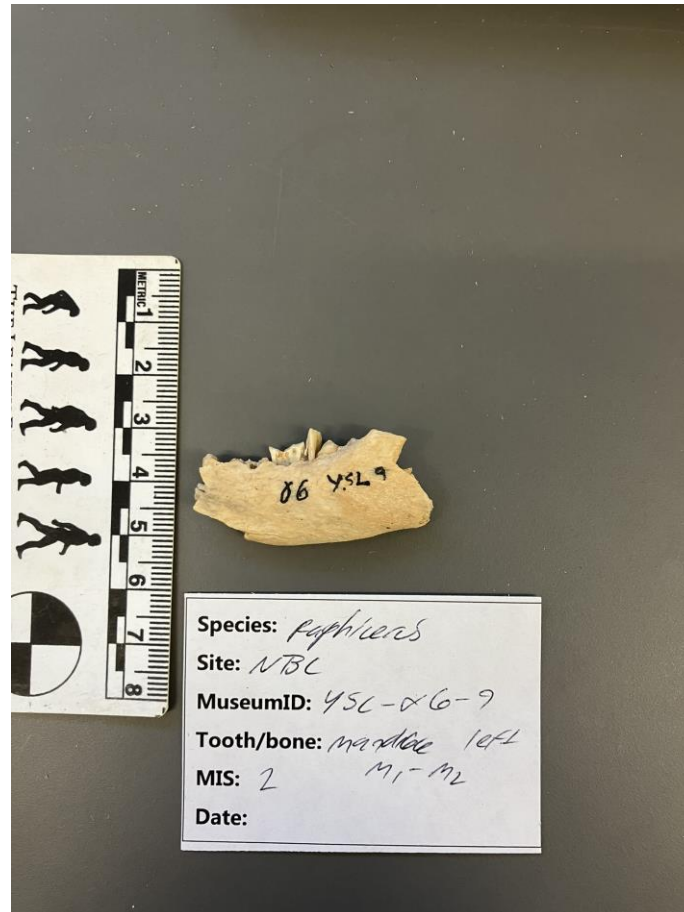
previously sampled



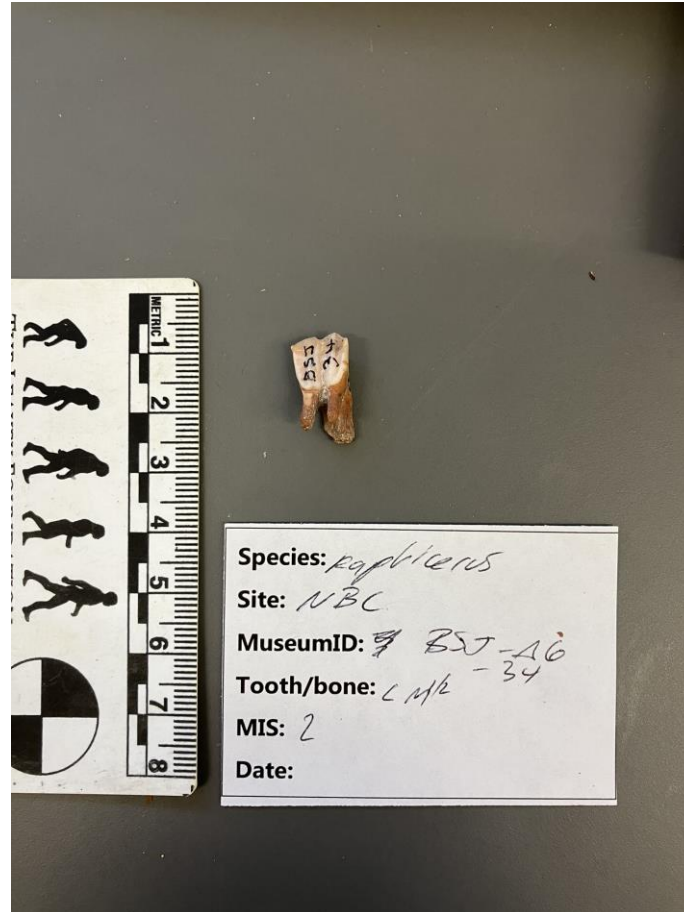
Nelson Bay Cave YSL-D7-1 2 Ancient II 129 YSL *Raphiceros melanotis* mandible p2-m1 lower L



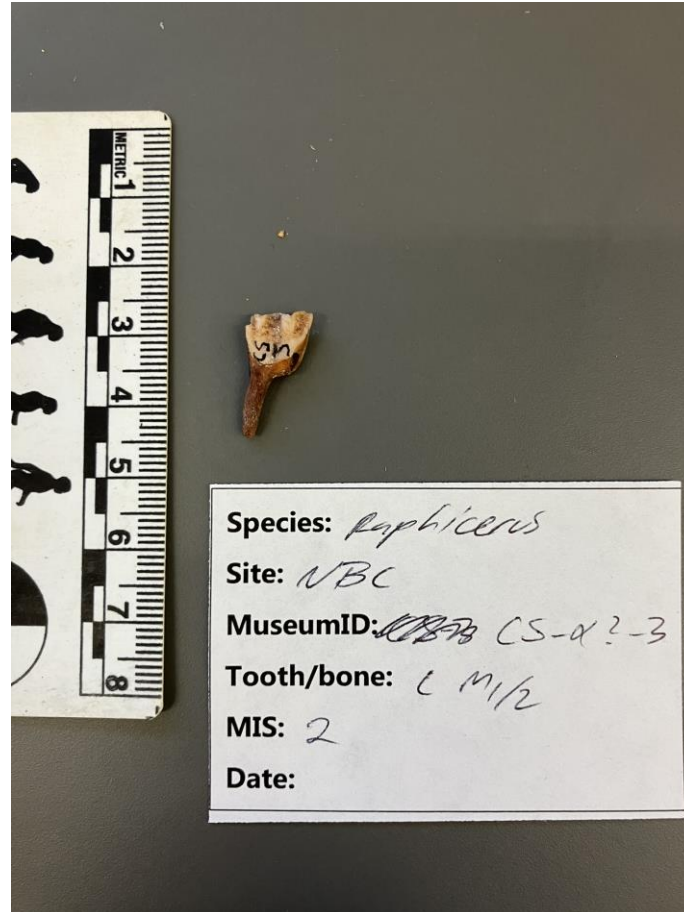
Nelson Bay Cave YSL-A6-9 2 Ancient II 129 YSL *Raphiceros melanotis* mandible m1-m2 lower L



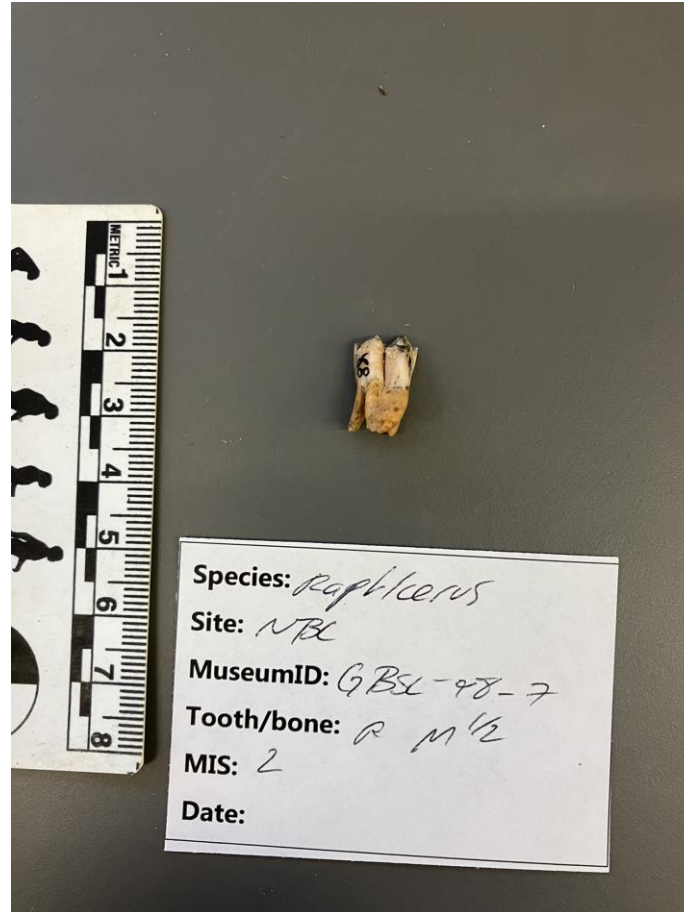
Nelson Bay Cave BSJ-D6-34 2 Ancient II 129 BSBJ *Raphiceros melanotis* M1/2 upper L



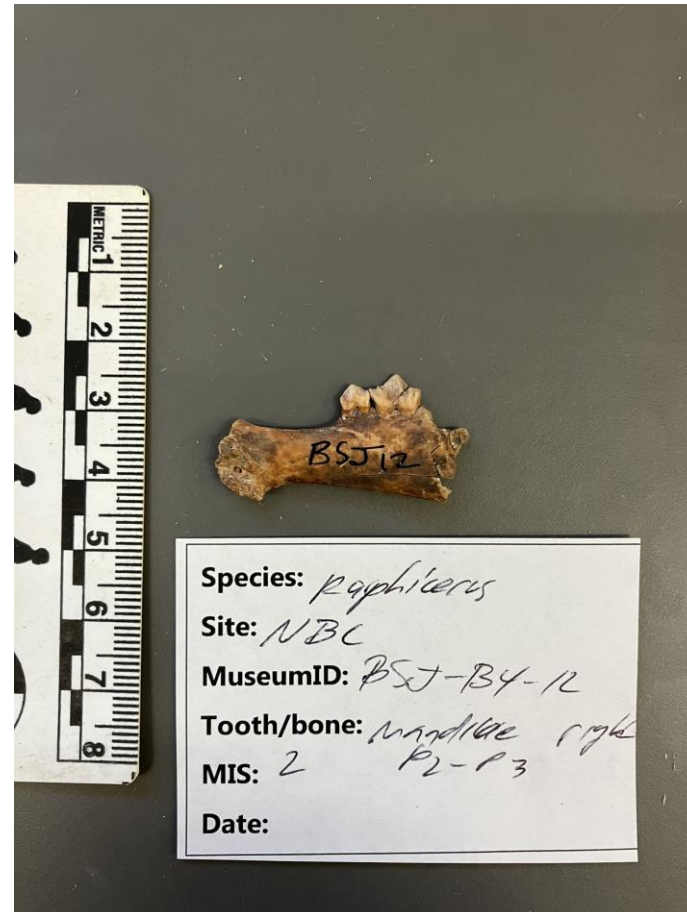
Nelson Bay Cave CS-A?-3 2 Ancient II 129 CS *Raphicerus melanotis* m1/2 lower L



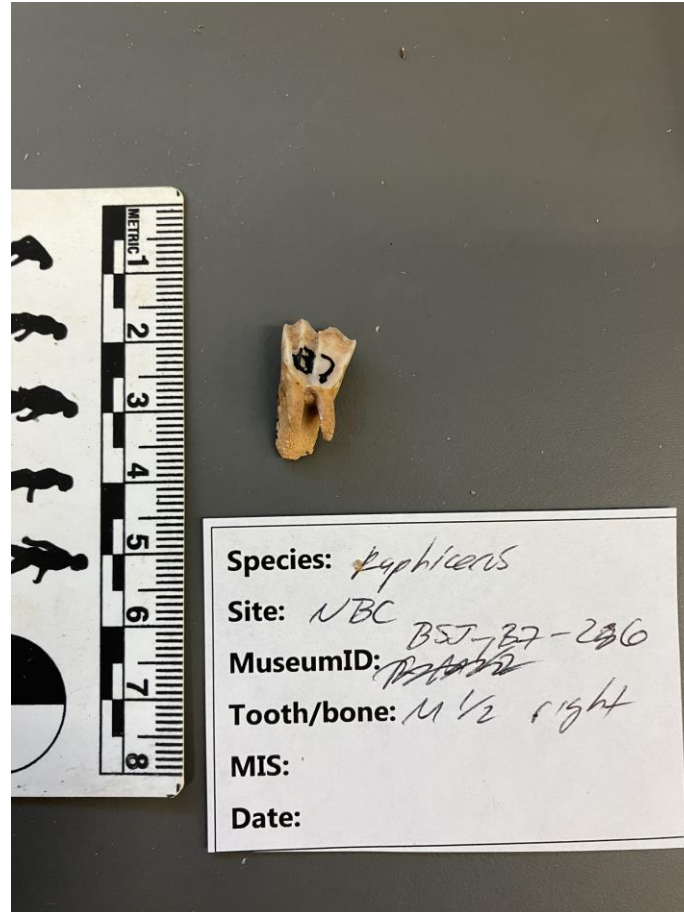
Nelson Bay Cave GBSL-A8-7 2 Ancient II 129 GSL Raphicerus melanotis M1/2 upper R



Nelson Bay Cave BSJ-B4-12 2 Ancient II 129 BSBJ *Raphicerus melanotis* mandible p2-p3 lower R



Nelson Bay Cave BSJ-B7-26 2 Ancient II 129 BSBJ *Raphiceros melanotis* M1/2 upper R

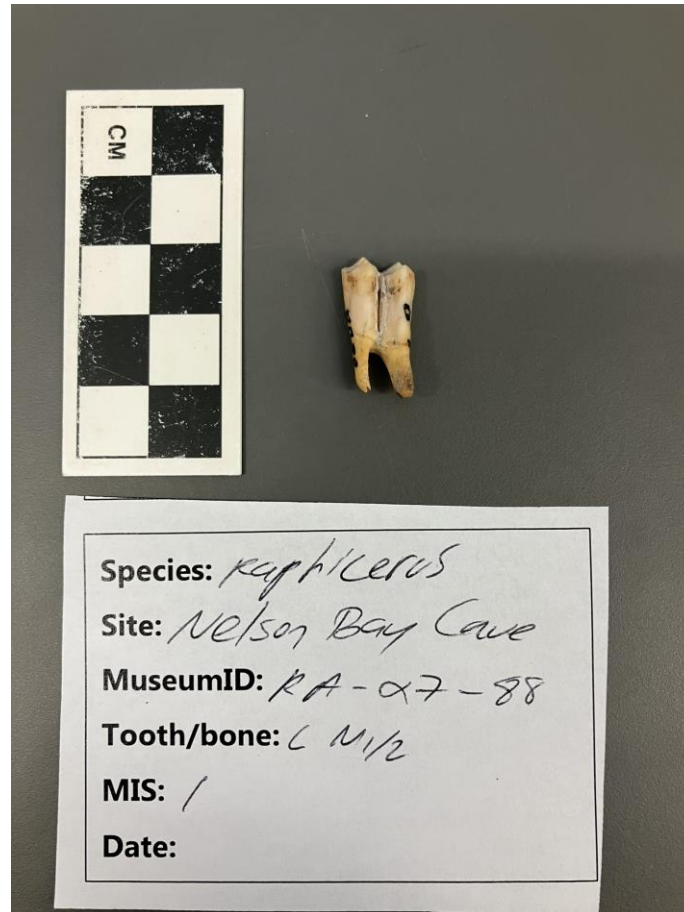


Nelson Bay Cave RA-D8-31 1 Ancient I 129 RA *Raphicerus melanotis* mandible m2-m3 lower R

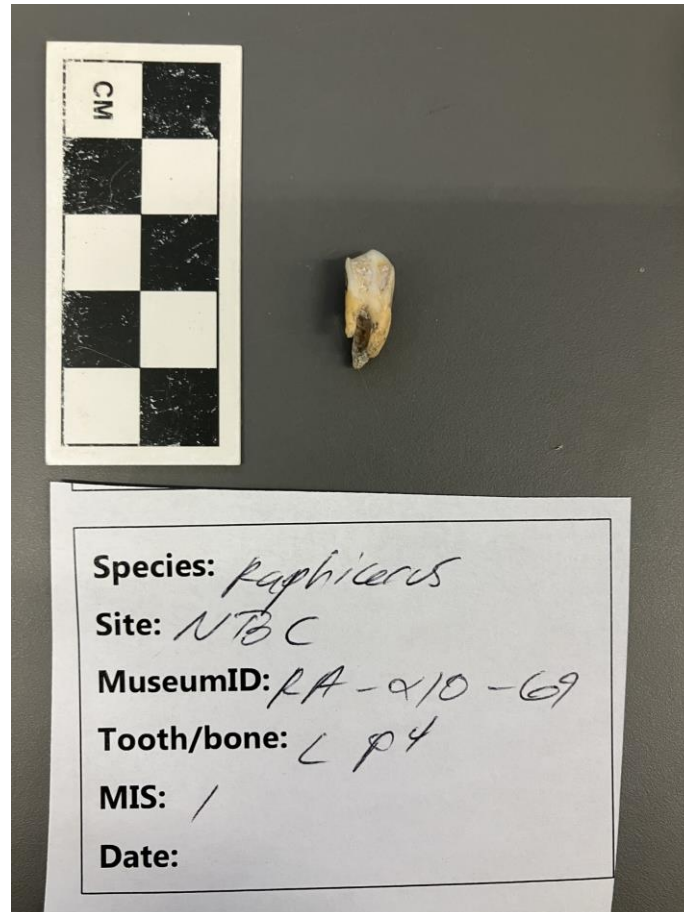
previously sampled



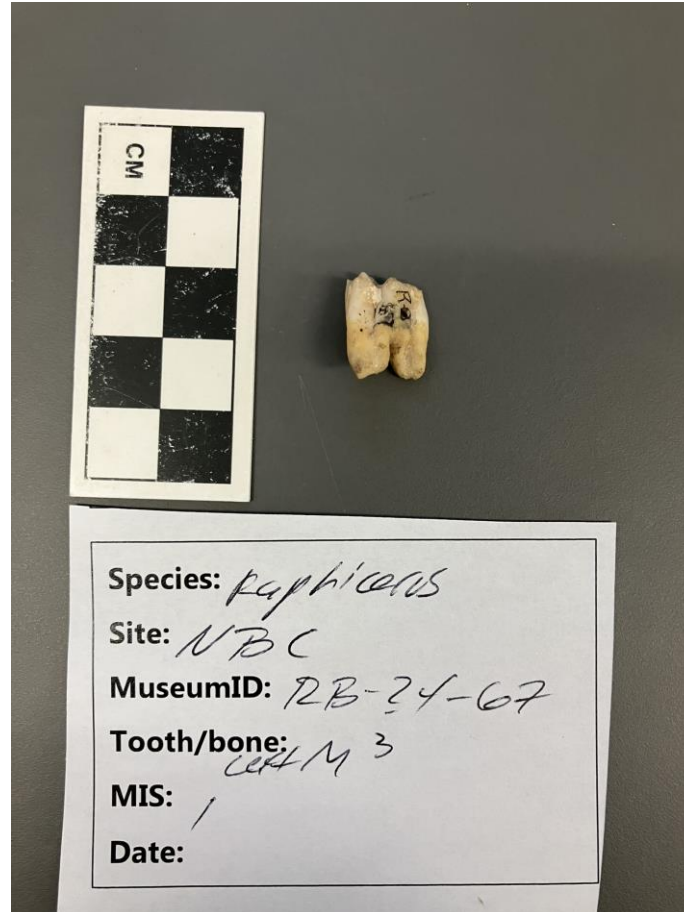
Nelson Bay Cave RA-A7-88 1 Ancient I 129 RA Raphicerus melanotis m1/2 lower L



Nelson Bay Cave RA-A-10-69 1 Ancient I 129 RA Raphicerus melanotis P4 upper L



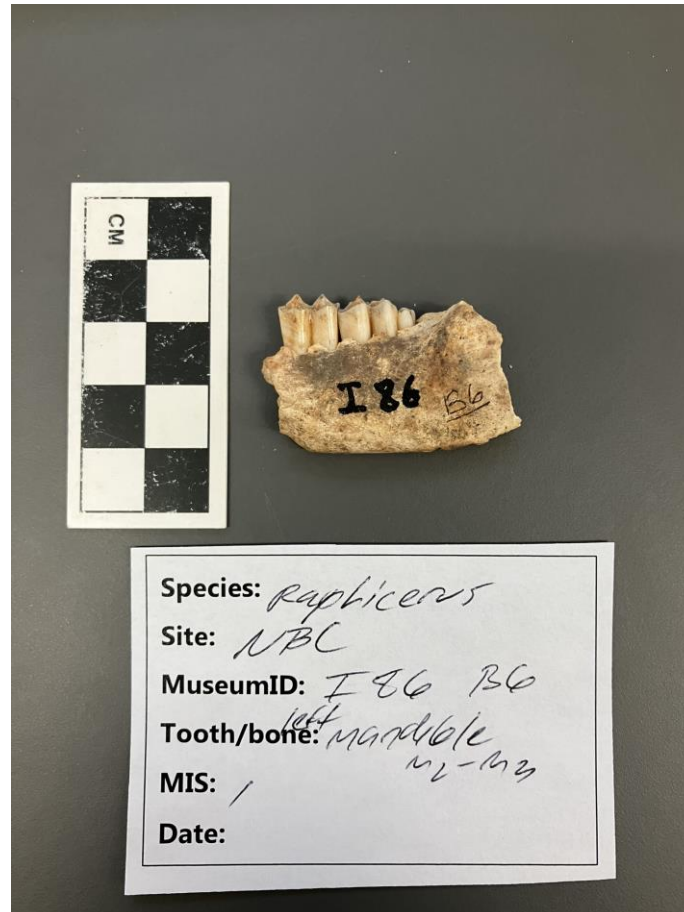
Nelson Bay Cave RB-?4-67 1 Ancient I 129 RB Raphicerus melanotis M3 upper L



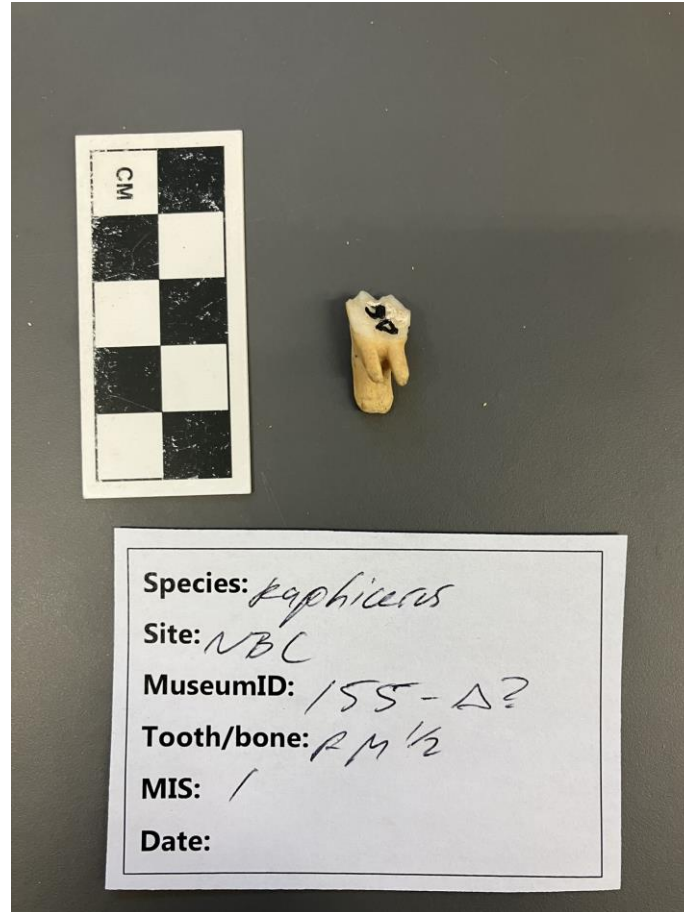
Nelson Bay Cave RB-A6-5 1 Ancient I 129 RB *Raphiceros melanotis* mandible p3-m3 lower R



Nelson Bay Cave I86-B6 1 Ancient I 129 IC Raphicerus melanotis mandible m2-3 lower L previously
sampled



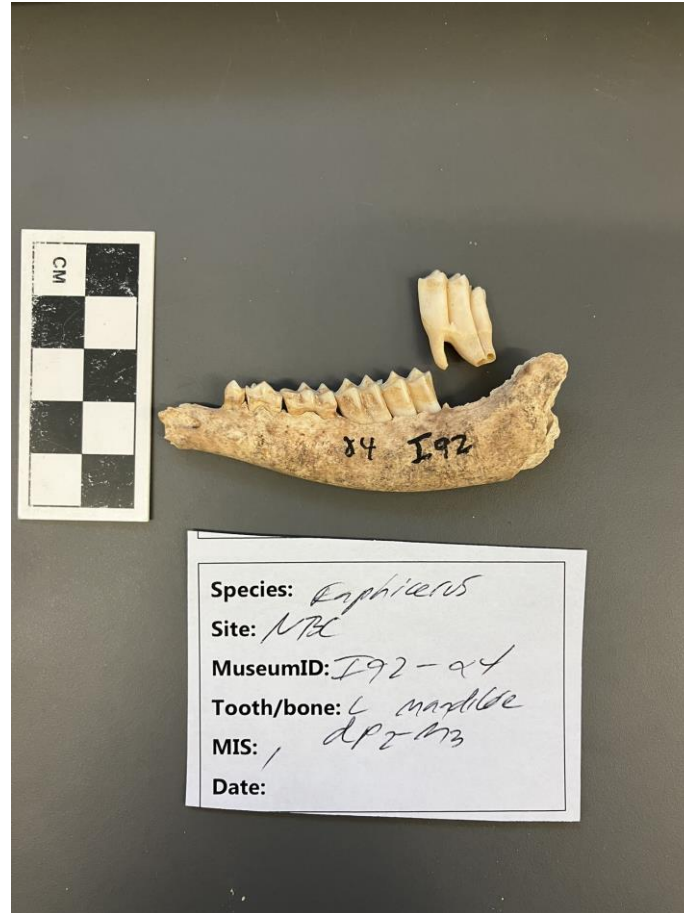
Nelson Bay Cave I55-D? 1 Ancient I 129 IC Raphicerus melanotis M1/2 upper R



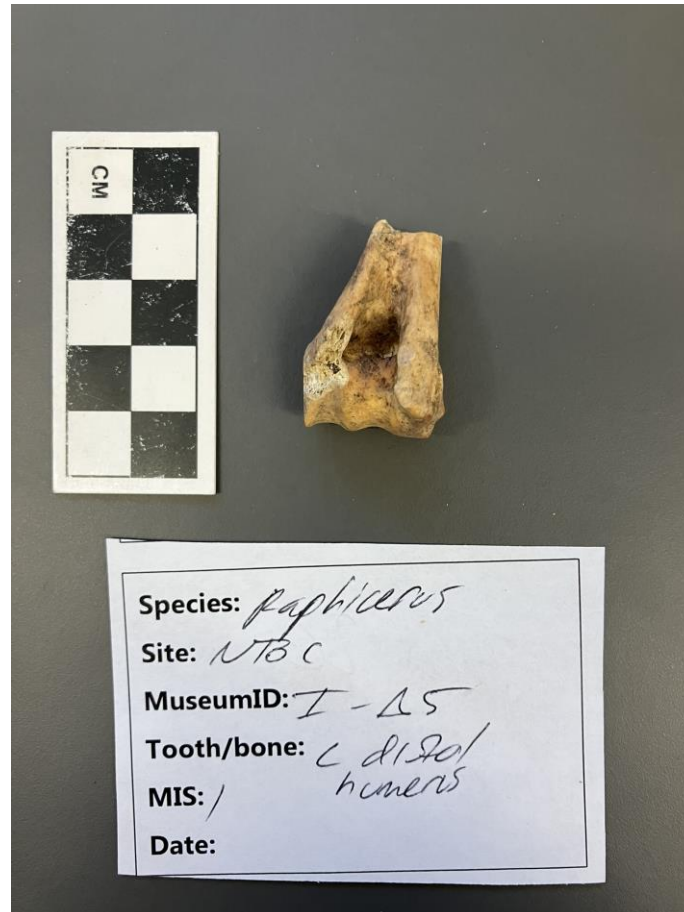
Nelson Bay Cave I88-A4 1 Ancient I 129 IC *Raphicerus melanotis* mandible dp2-m3 lower R previously
sampled



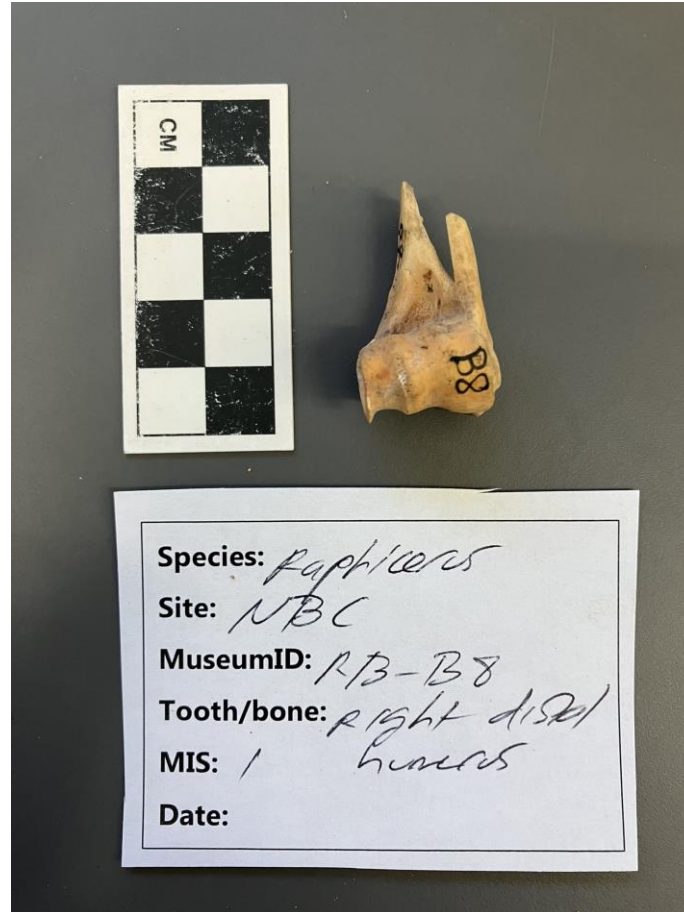
Nelson Bay Cave I92-A4 1 Ancient I 129 IC Raphicerus melanotis mandible dp2-m3 lower L



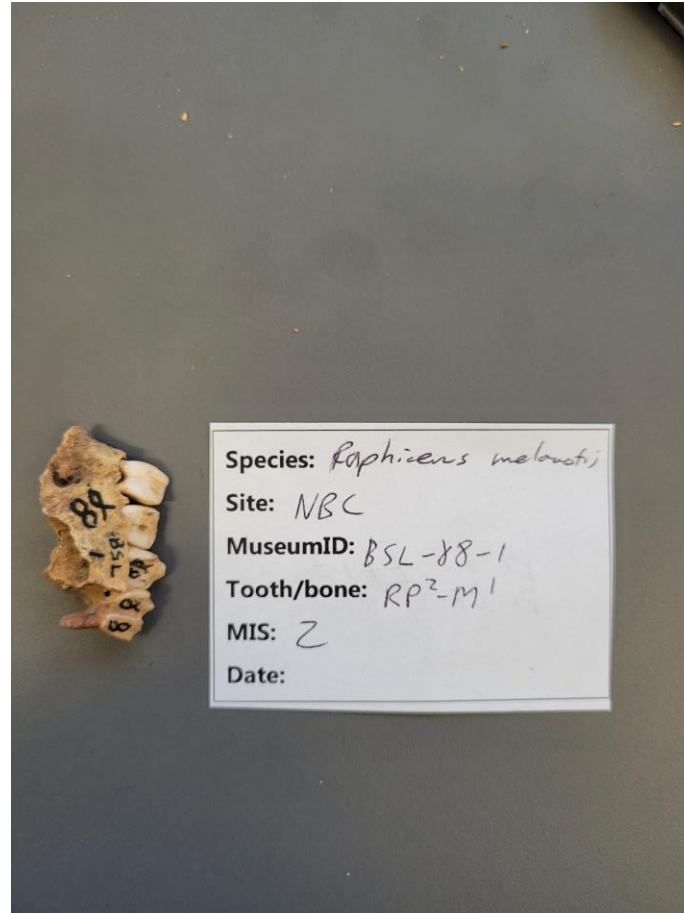
Nelson Bay Cave I-D5 1 Ancient I 26 IC Raphicercus melanotis humerus distal L



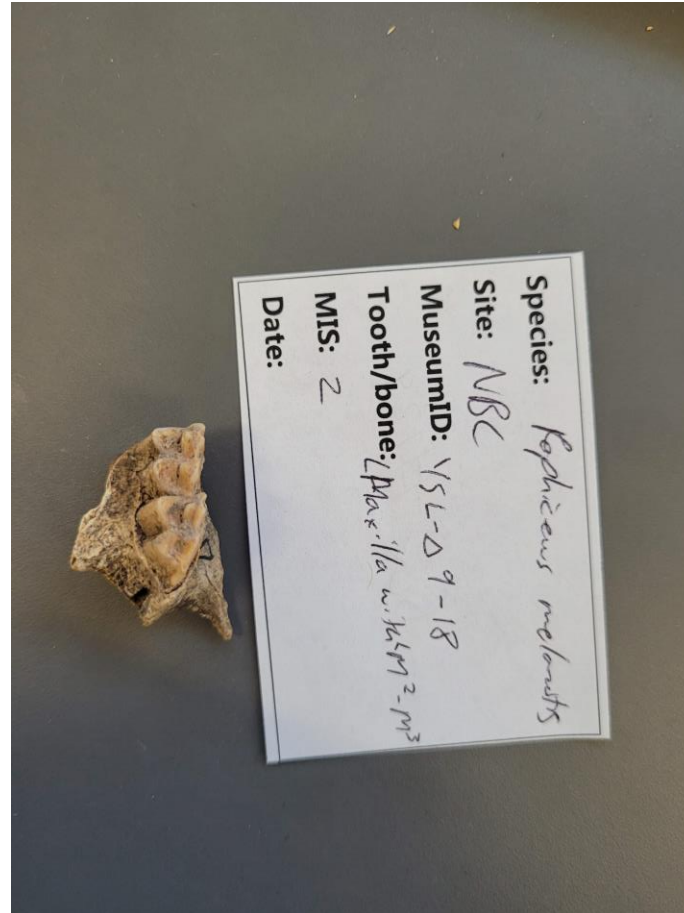
Nelson Bay Cave RB-B8 1 Ancient I 26 RB Raphicerus melanotis humerus distal R



Nelson Bay Cave BSL-g8-1 2 Ancient II 129 BSL *Raphicerus melanotis* maxilla with P2-M1 upper R

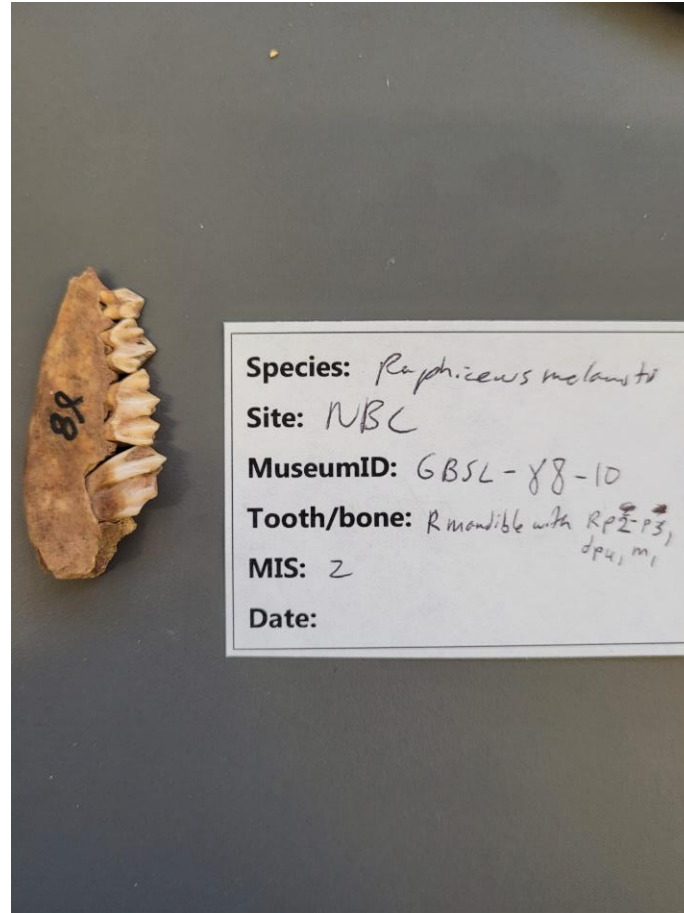


Nelson Bay Cave YSL-d9-18 2 Ancient II 129 YSL *Raphicercus melanotis* maxilla with M2-M3 upper L

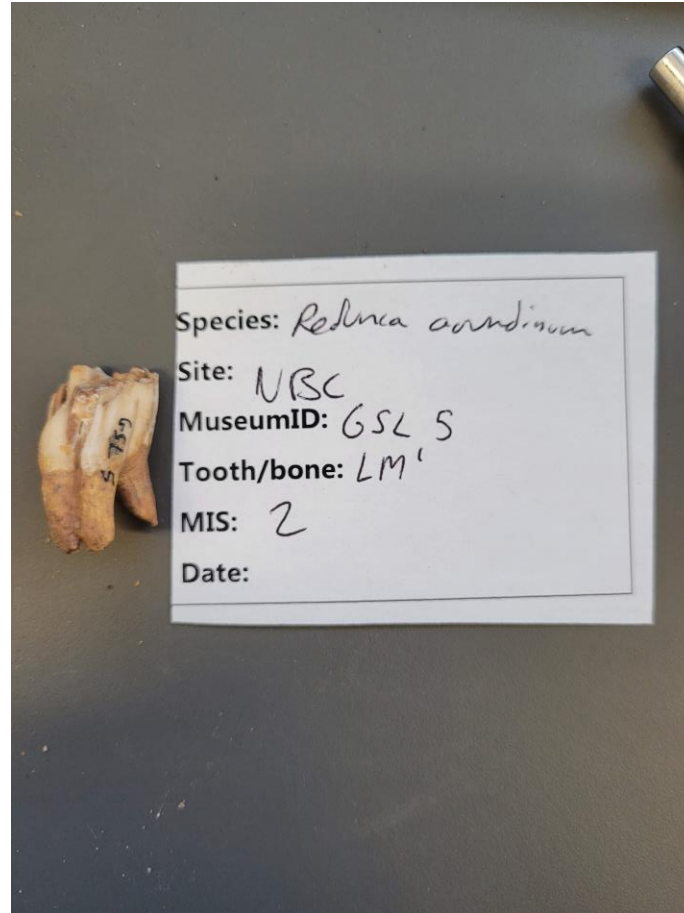


Nelson Bay Cave GBSL-g8-10 2 Ancient II 129 GBSL *Raphicerus melanotis* mandible with p2-p3, dp4-m1

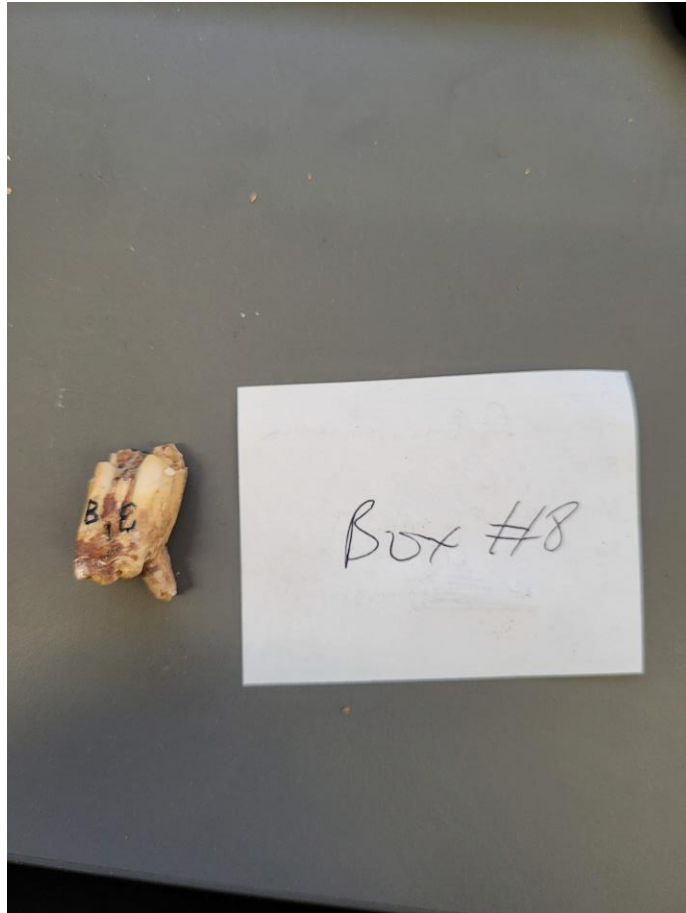
lower R



Nelson Bay Cave GSL-5 2 Ancient II 8 GSL Redunca arundinum M1 upper L Analyzed by SB



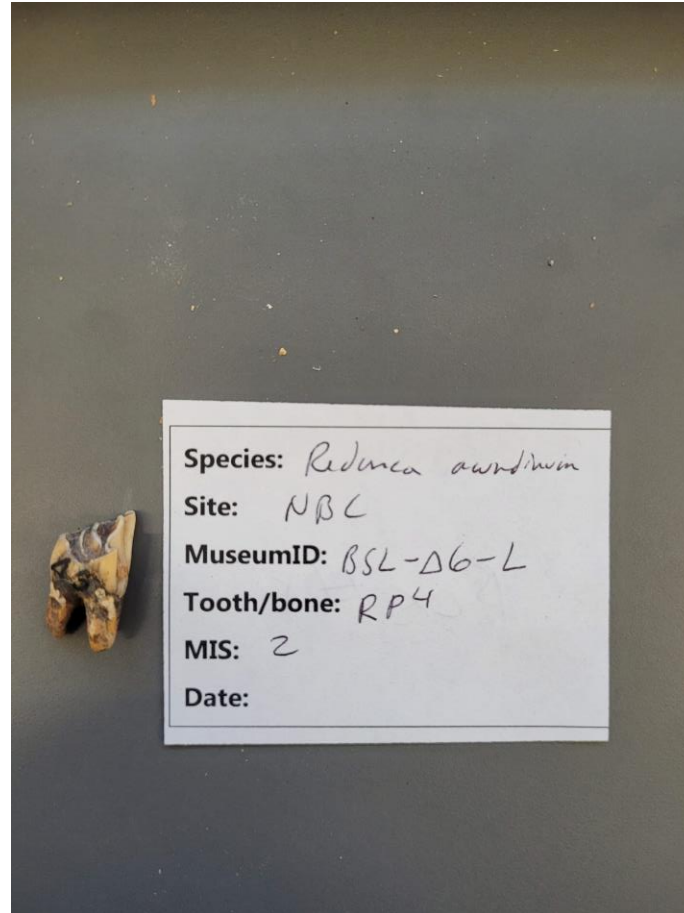
Nelson Bay Cave BSL-B8-3 2 Ancient II 8 BSL Redunca arundinum M1 upper L



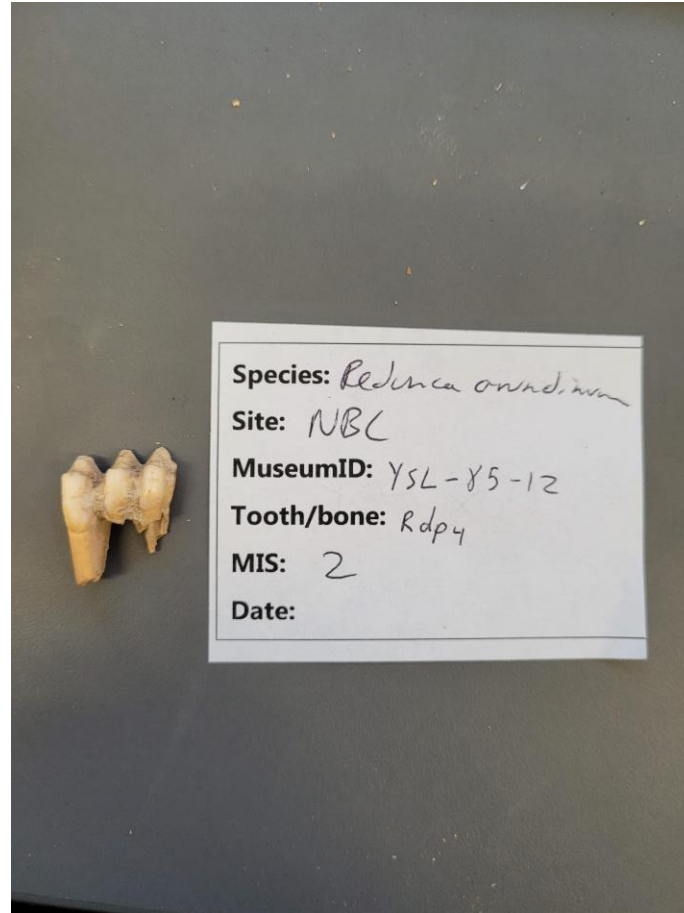
Nelson Bay Cave YSL-g5-18 2 Ancient II 8 YSL Redunca arundinum dP4 upper L

- No photo at this time. I will update this document with a photo once I receive the specimen in Copenhagen, Denmark.

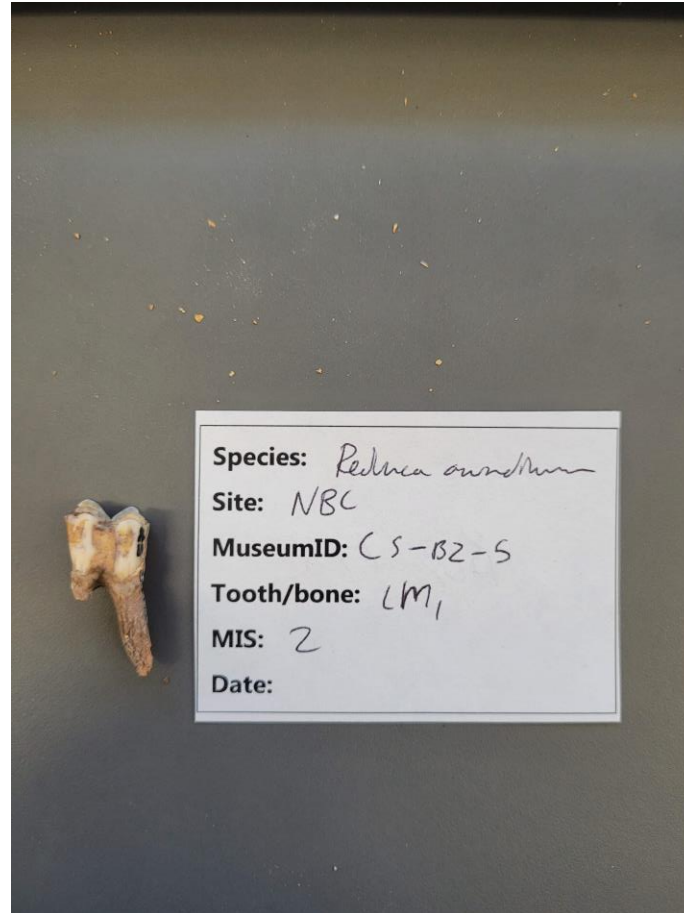
Nelson Bay Cave BSL-d6-L 2 Ancient II 8 BSL Redunca arundinum P4 upper R



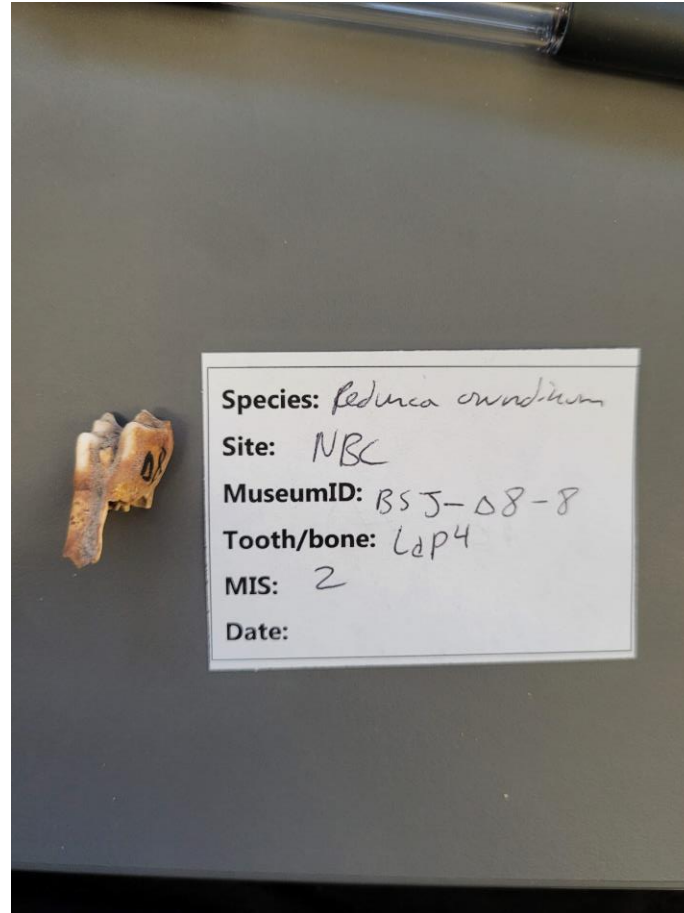
Nelson Bay Cave YSL-g5-12 2 Ancient II 8 YSL Redunca arundinum dp4 lower R



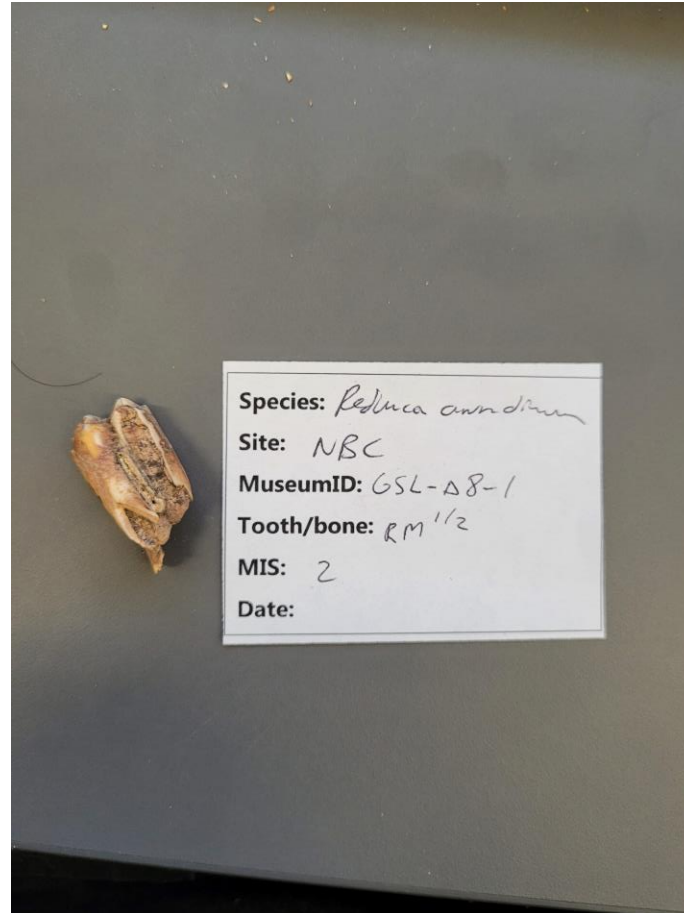
Nelson Bay Cave CS-B2-5 2 Ancient II 8 CS Redunca arundinum m1 lower L



Nelson Bay Cave BSJ-d8-8 2 Ancient II 8 BSJ Redunca arundinum dP4 upper L



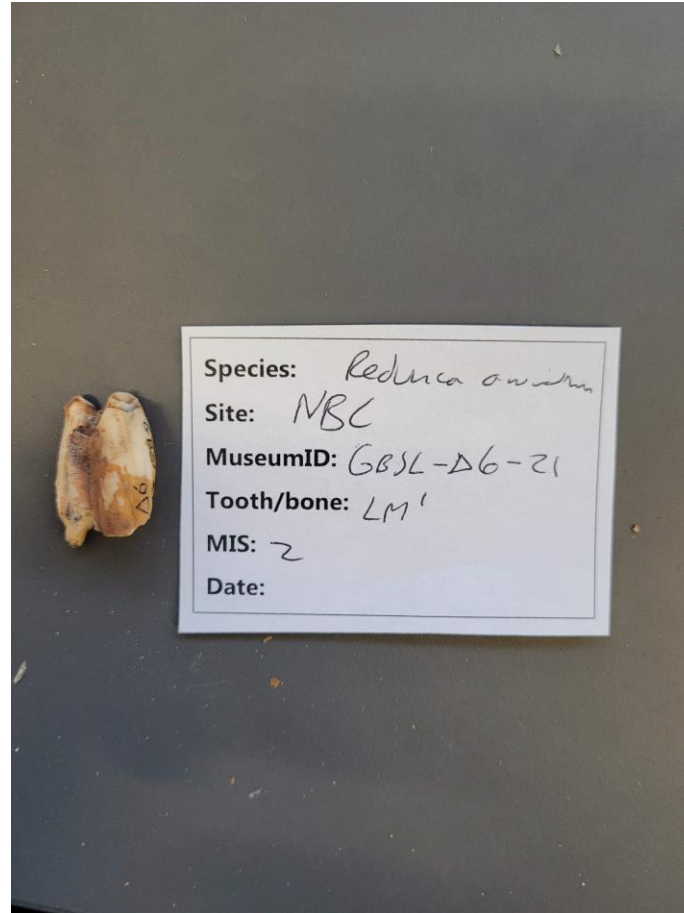
Nelson Bay Cave GSL-d8-1 2 Ancient II 8 GSL Redunca arundinum M1/2 upper R



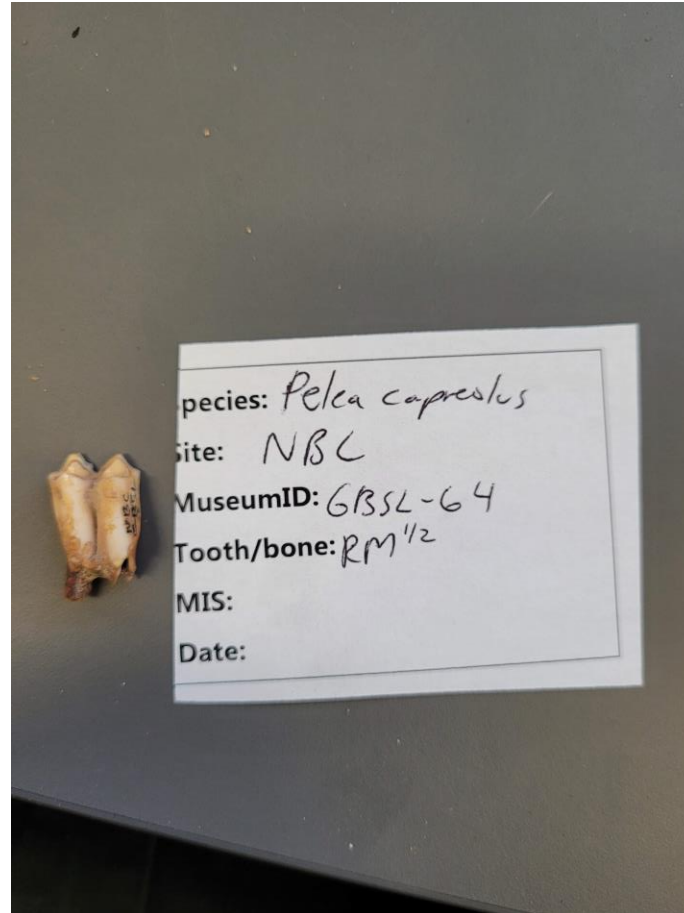
Nelson Bay Cave GSL-d6-21 2 Ancient II 8 GSL Redunca arundinum maxilla with dP3-M1 upper L



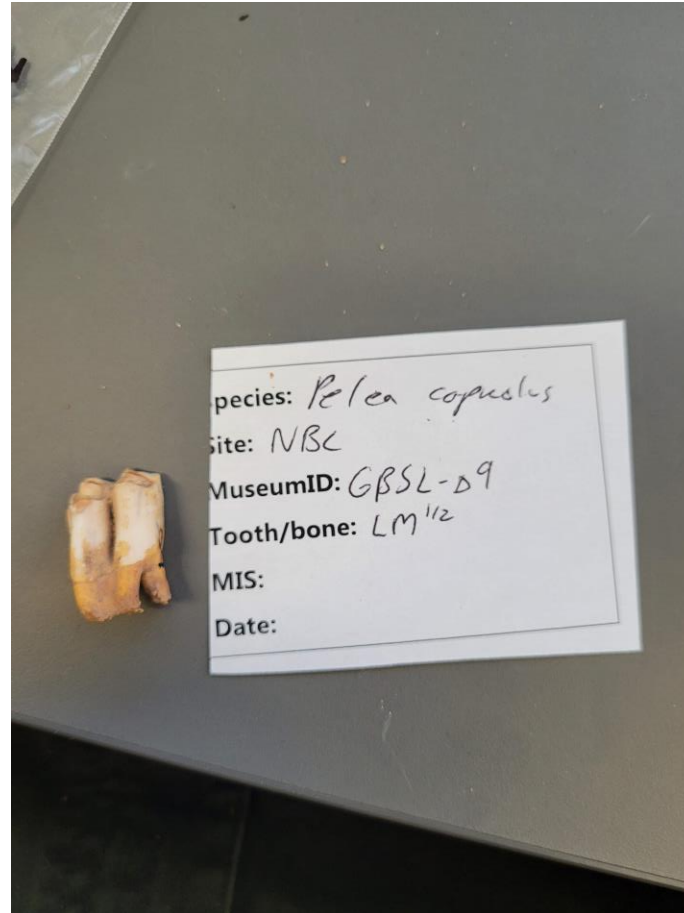
Nelson Bay Cave GBSL-d6-21 2 Ancient II 8 GBSL Redunca arundinum M1 upper L Analyzed by SB



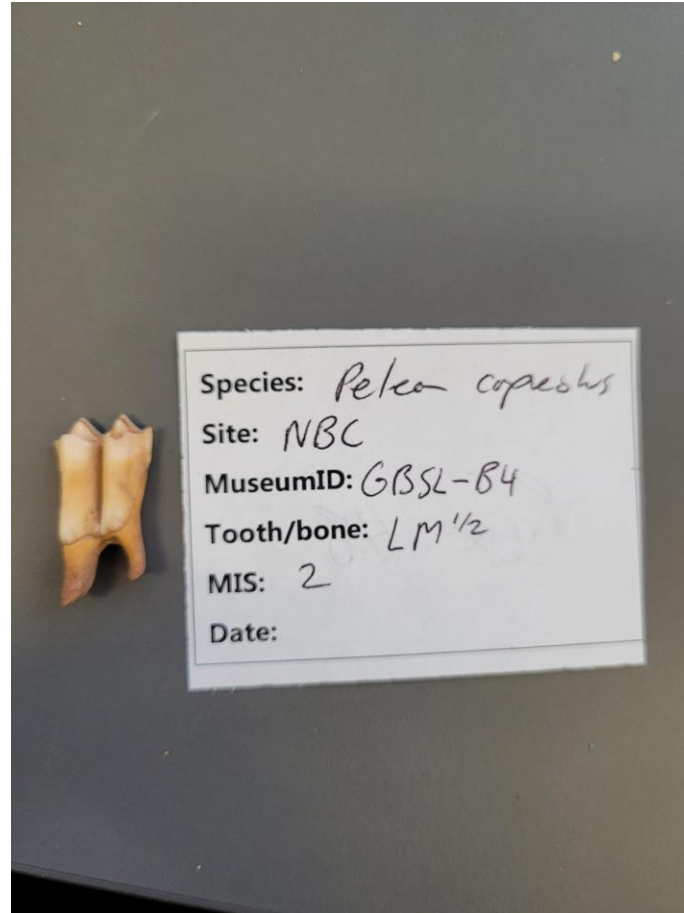
Nelson Bay Cave GBSL-64 2 Ancient II 8 GBSL *Pelea capreolus* M1/2 upper R Analyzed by SB



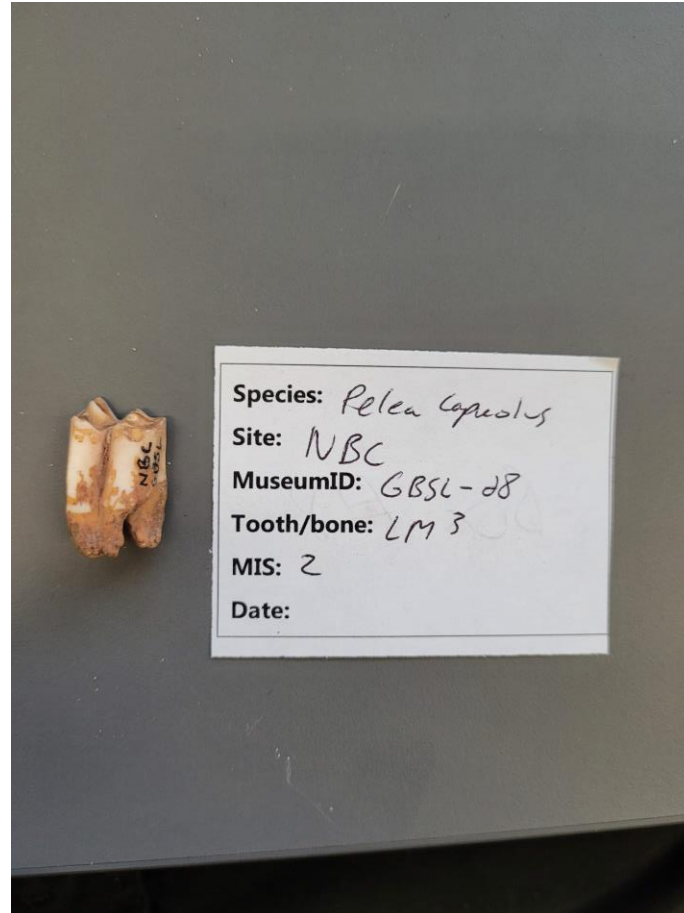
Nelson Bay Cave GBSL-d9 2 Ancient II 8 GBSL *Pelea capreolus* M1/2 upper L Analyzed by SB



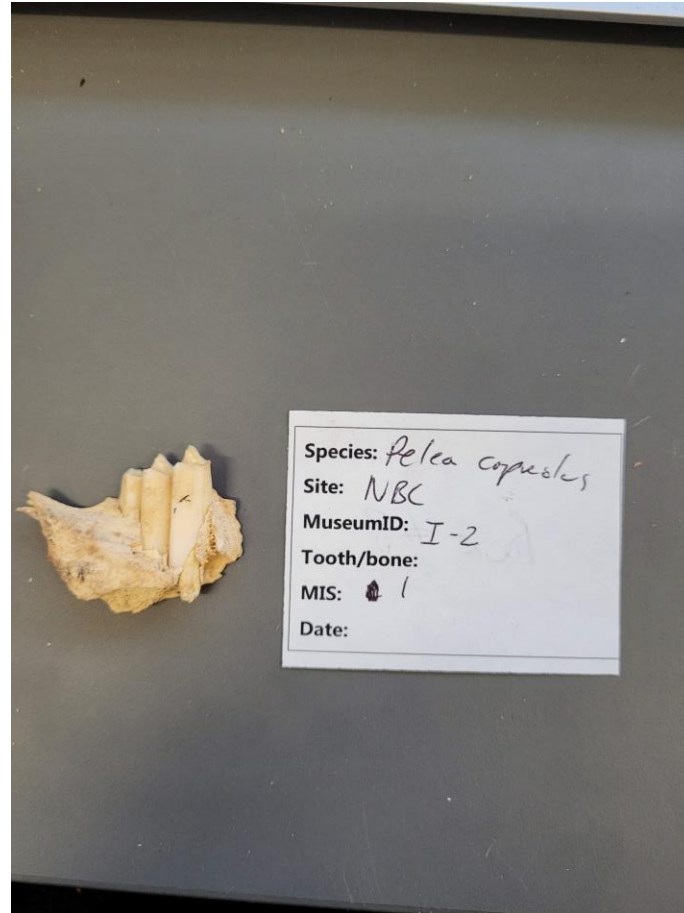
Nelson Bay Cave GBSL-B4 2 Ancient II 8 GBSL Pelea capreolus M1/2 upper L Analyzed by SB



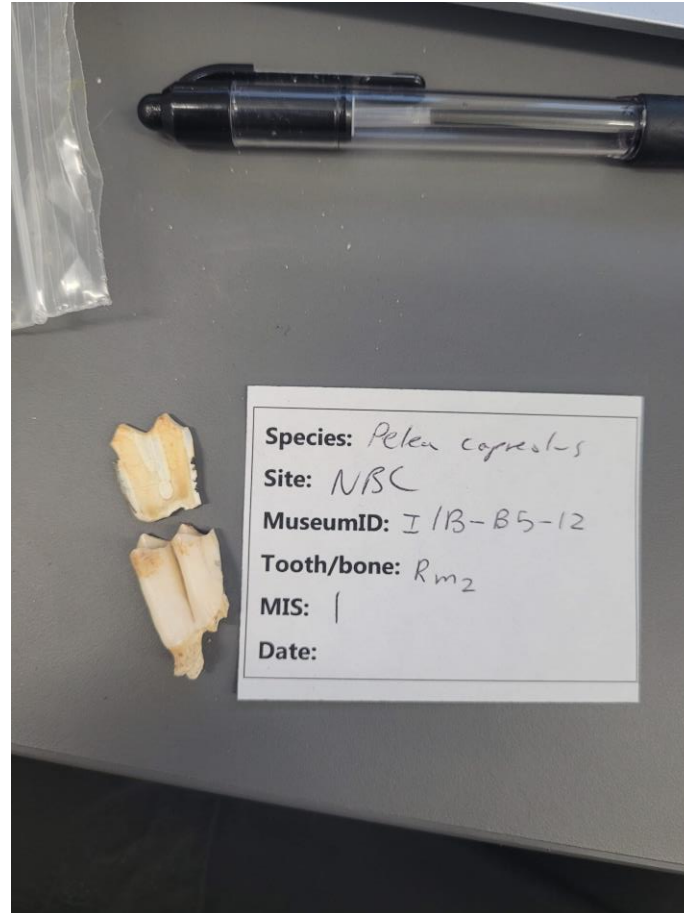
Nelson Bay Cave GBSL-d8 2 Ancient II 8 GBSL Pelea capreolus M3 upper L Analyzed by SB



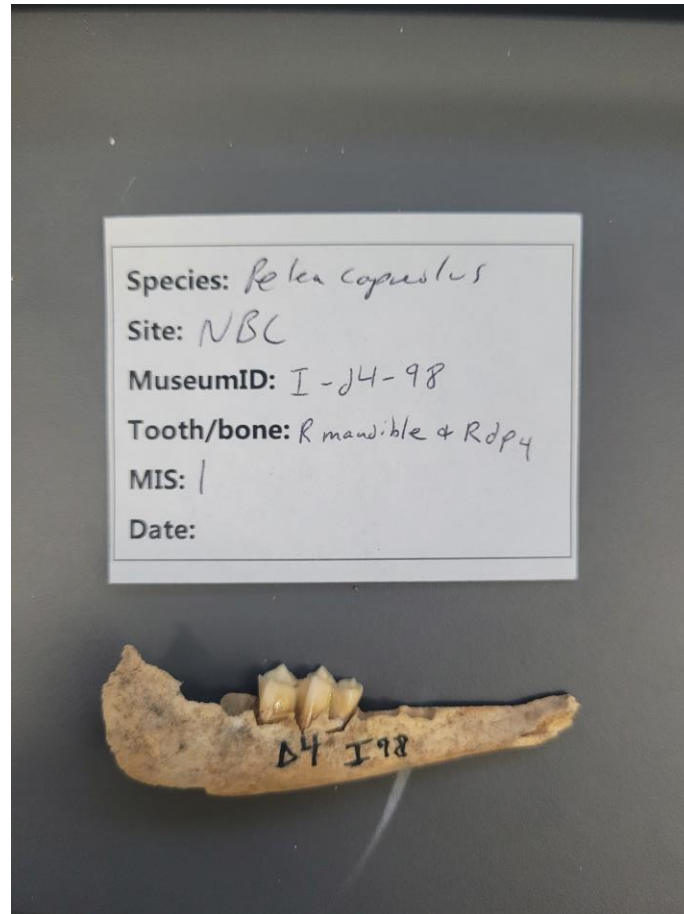
Nelson Bay Cave I-2 1 Ancient I 8 IC Pelea capreolus m3 lower R Analyzed by SB



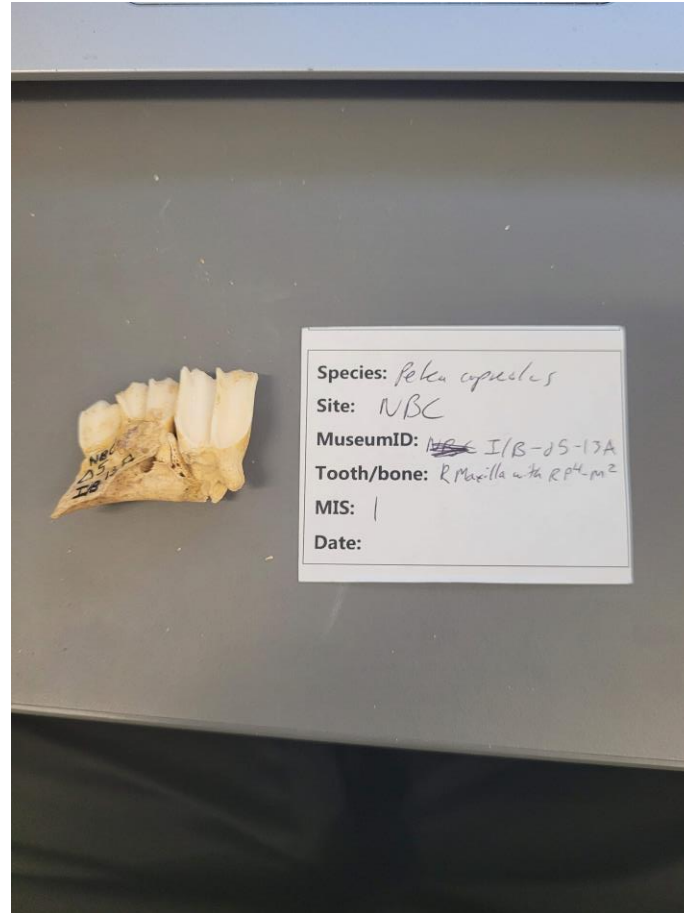
Nelson Bay Cave I/B-B5-12 1 Ancient I 8 IC Pelea capreolus m2 lower R Analyzed by SB



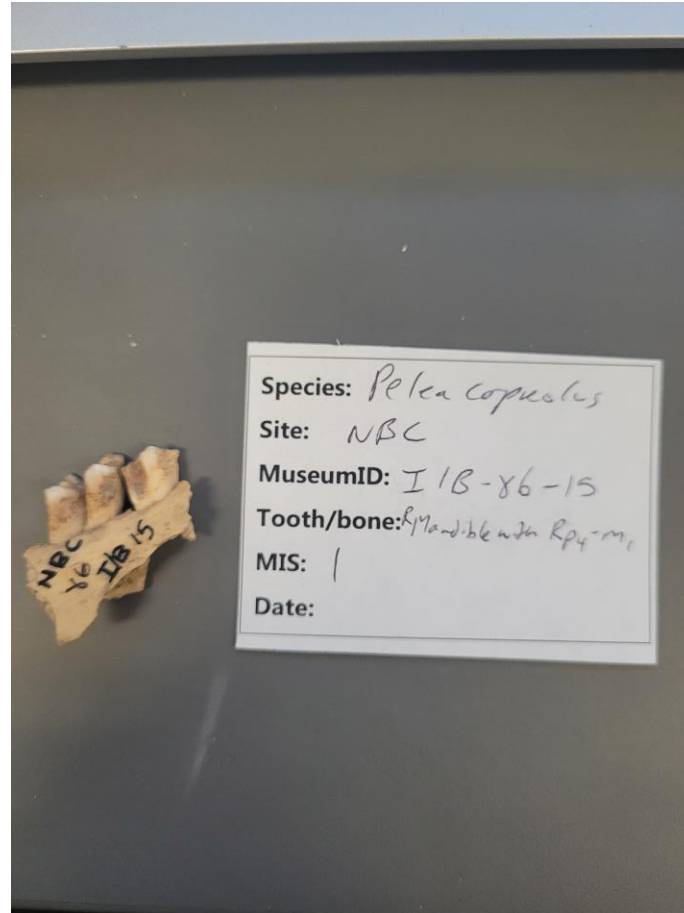
Nelson Bay Cave I-d4-98 1 Ancient I 8 IC Pelea capreolus mandible with dp4 lower R



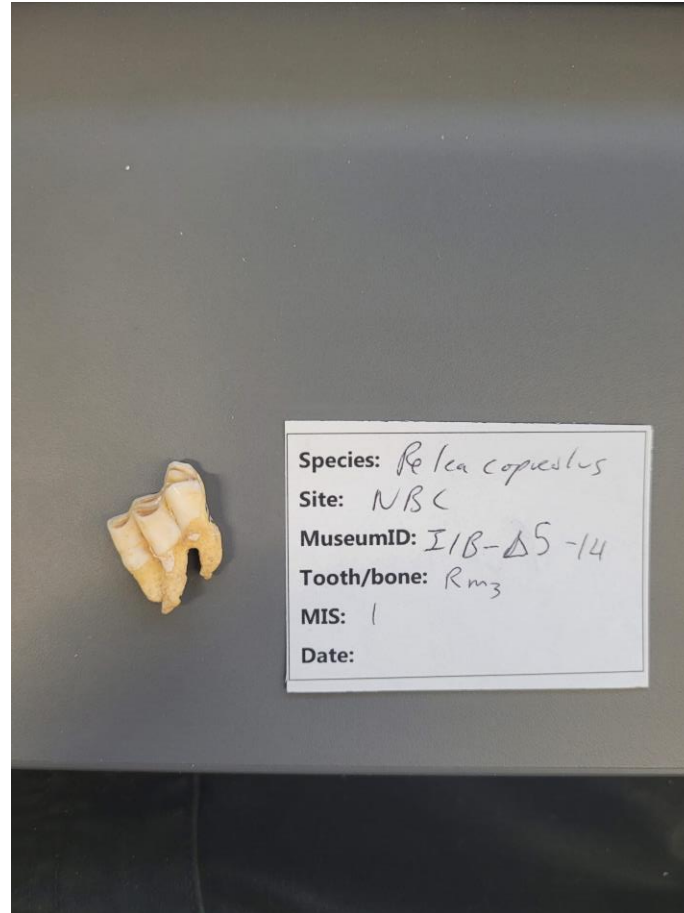
Nelson Bay Cave I/B-d5-13A 1 Ancient I 8 IC Pelea capreolus maxilla with P4-M2 upper R



Nelson Bay Cave I/B-g6-15 1 Ancient I 8 IC Pelea capreolus mandible with p4-m1 lower R



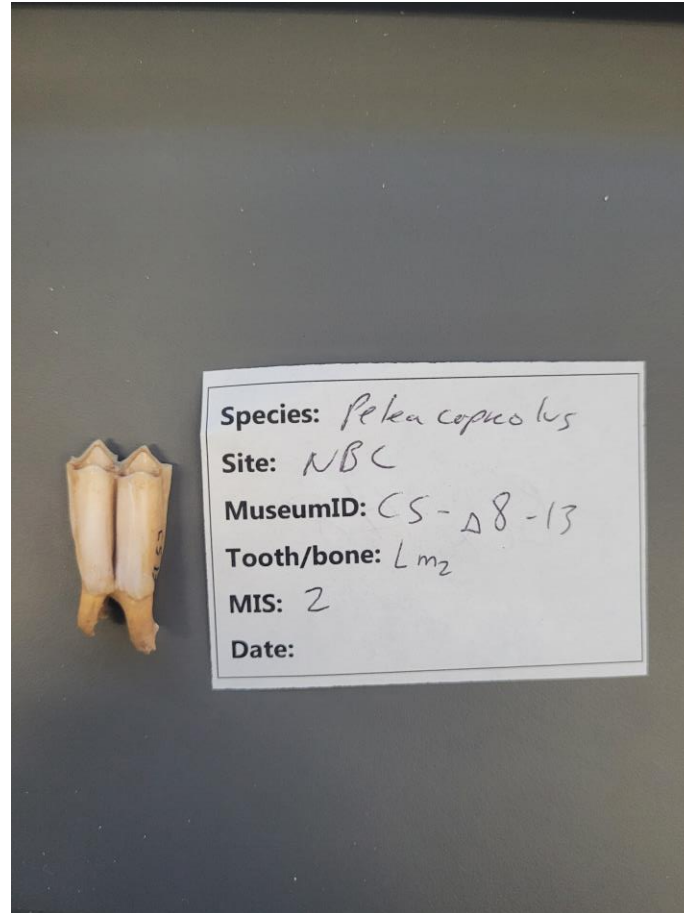
Nelson Bay Cave I/B-d5-14 1 Ancient I 8 IC *Pelea capreolus* m3 lower R



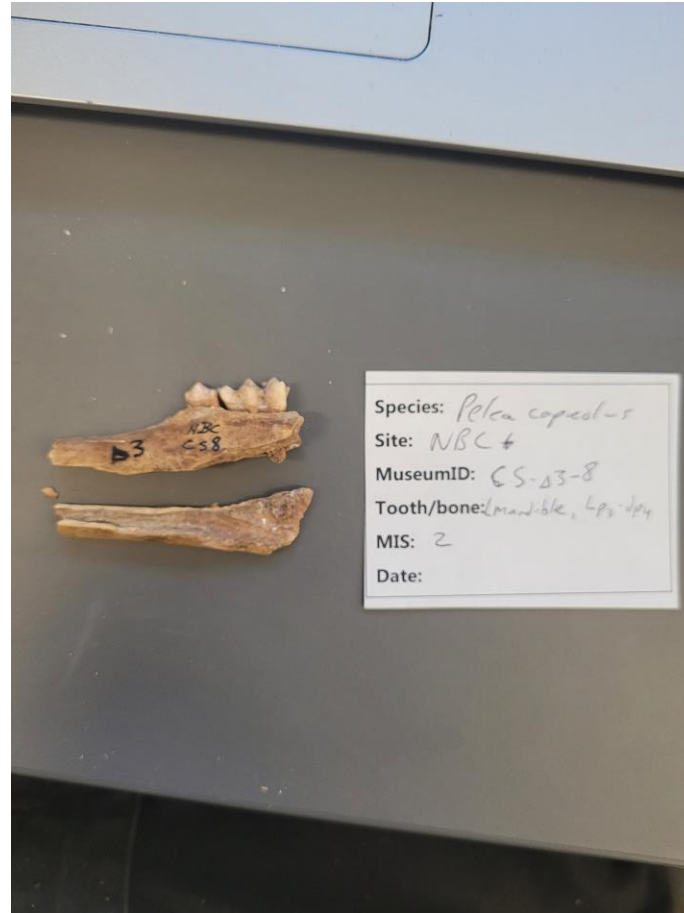
Nelson Bay Cave I/B-g5-12 1 Ancient I 8 IC *Pelea capreolus* maxilla with P2-M1 upper L

- No photo at this time. I will update this document with a photo once I receive the specimen in Copenhagen, Denmark.

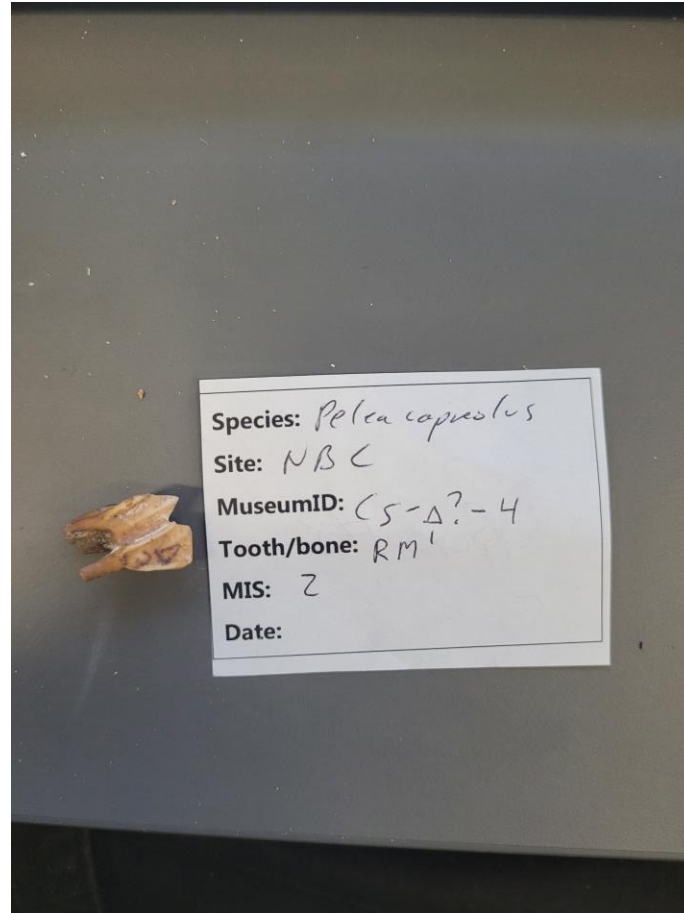
Nelson Bay Cave CS-d8-13 2 Ancient II 8 CS *Pelea capreolus* m2 lower L



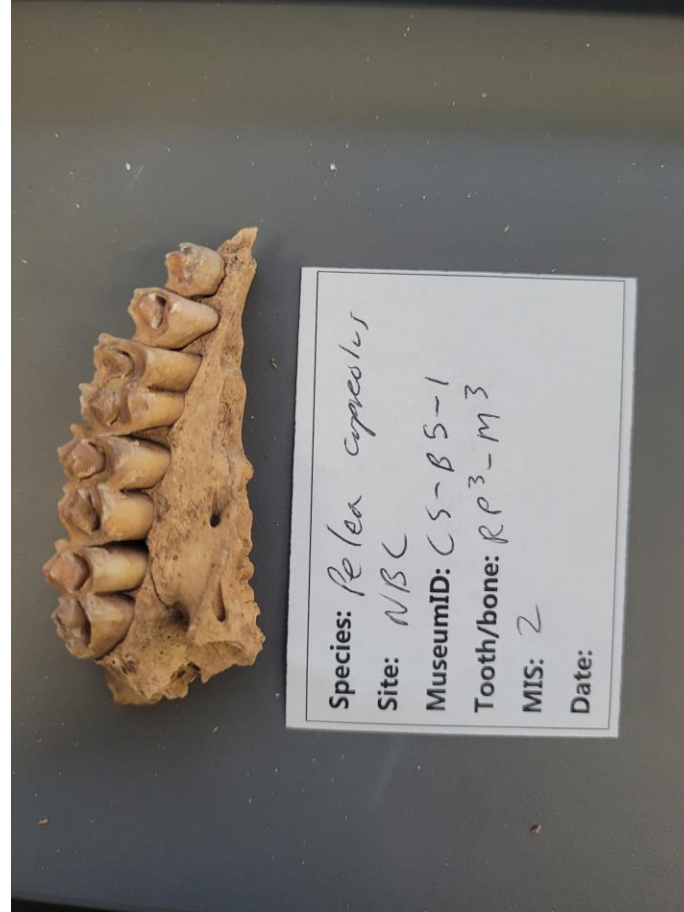
Nelson Bay Cave CS-d3-8 2 Ancient II 8 CS *Pelea capreolus* mandible with p3-dp4 lower L



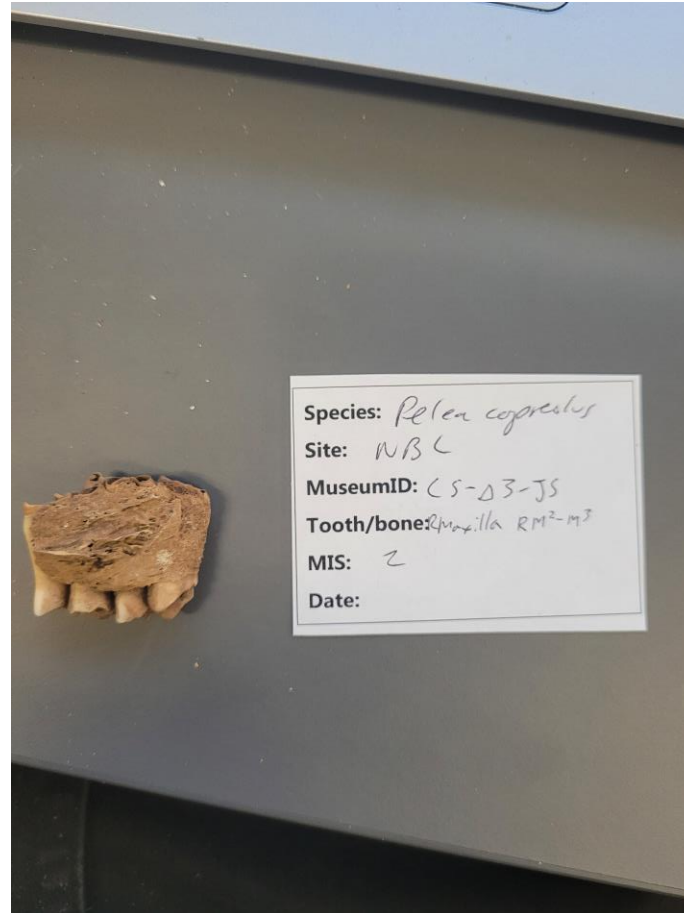
Nelson Bay Cave CS-d?-4 2 Ancient II 8 CS Pelea capreolus M1 upper R



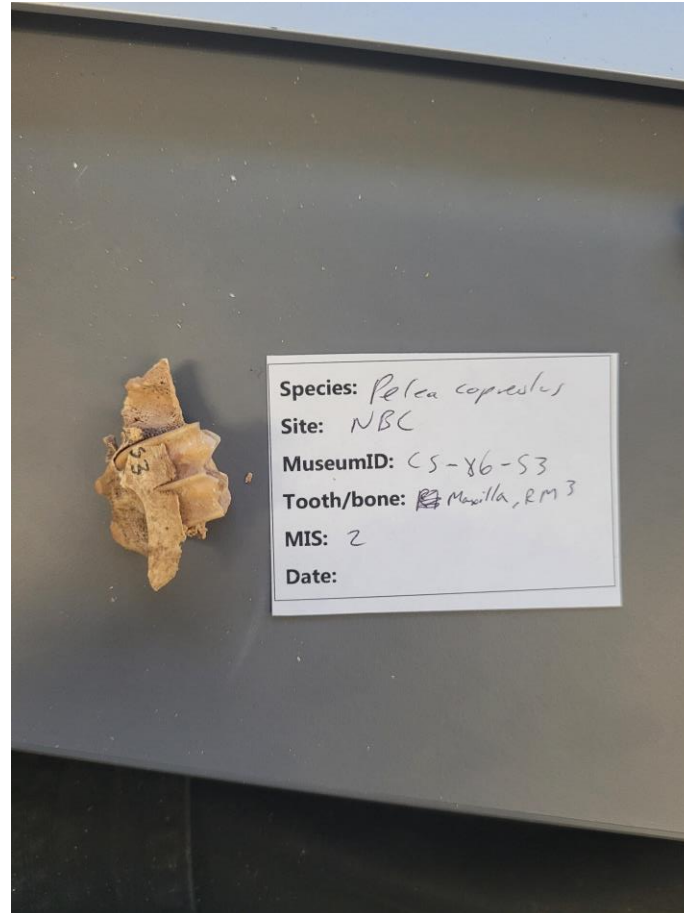
Nelson Bay Cave CS-B5-1 2 Ancient II 8 CS *Pelea capreolus* maxilla with P3-M3 upper R



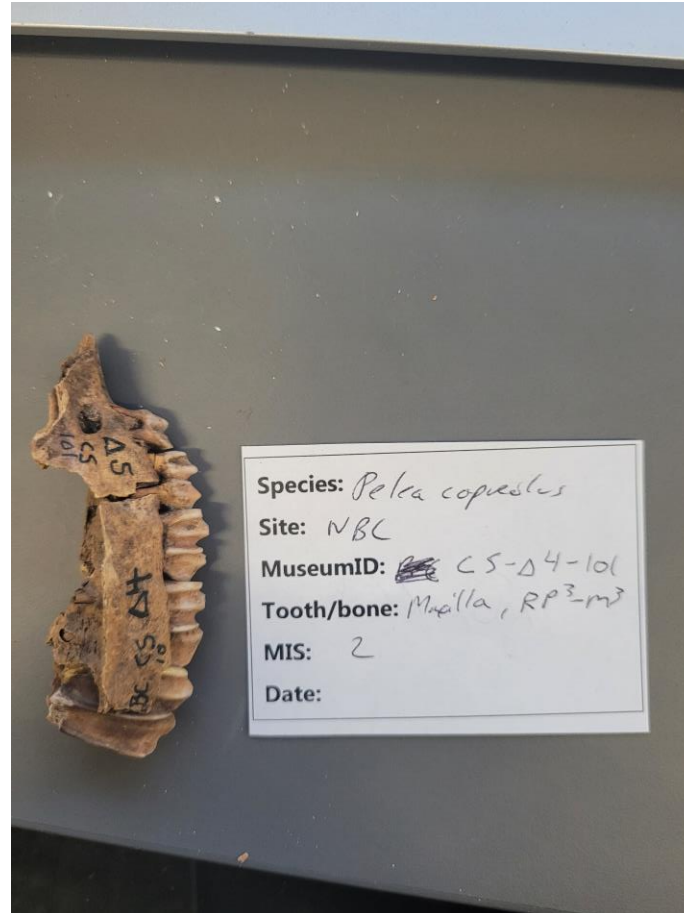
Nelson Bay Cave CS-d3-JS 2 Ancient II 8 CS *Pelea capreolus* maxilla with M2-M3 upper R



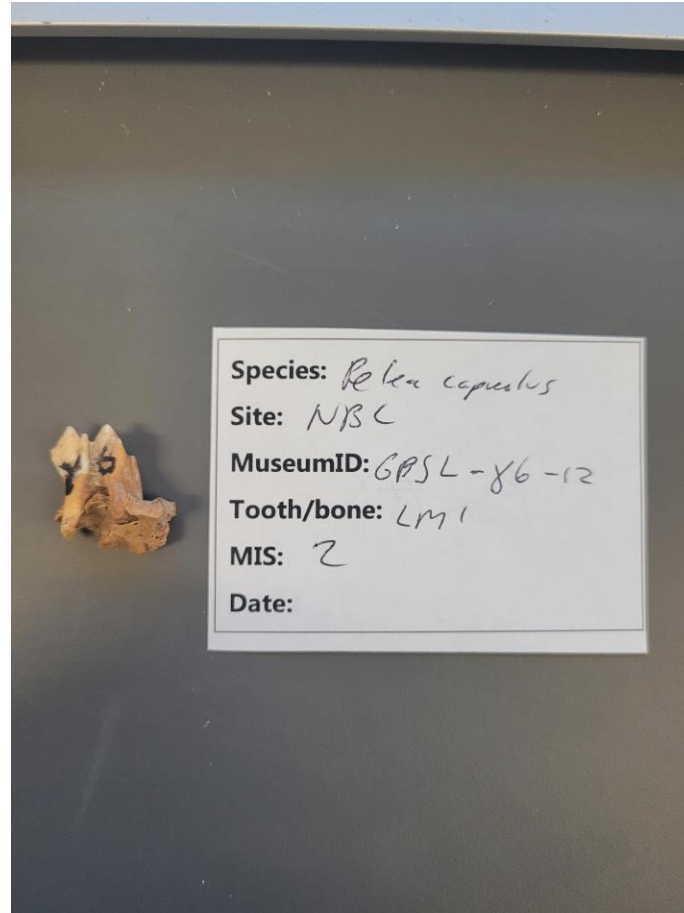
Nelson Bay Cave CS-g6-S3 2 Ancient II 8 CS *Pelea capreolus* maxilla with M3 upper R



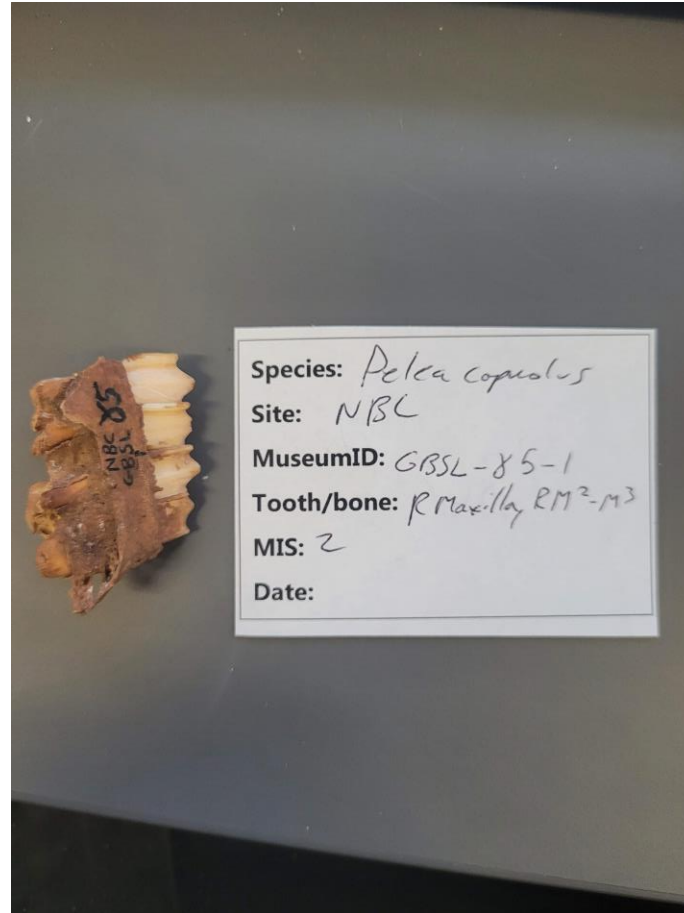
Nelson Bay Cave CS-d4-101 2 Ancient II 8 CS *Pelea capreolus* maxilla with P3-M3 upper R



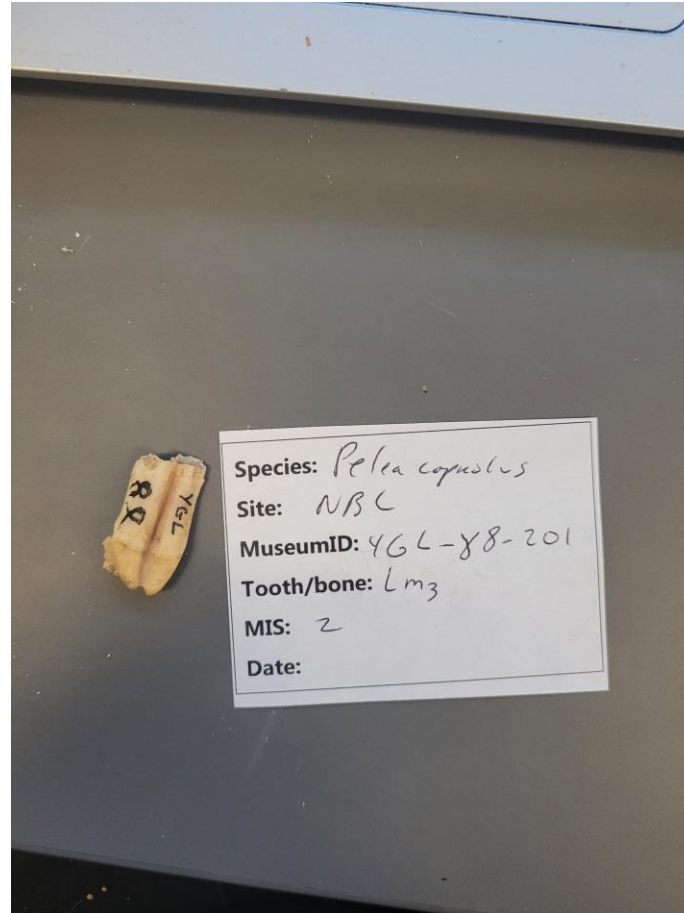
Nelson Bay Cave GBSL-g6-12 2 Ancient II 8 GBSL *Pelea capreolus* M1 upper L



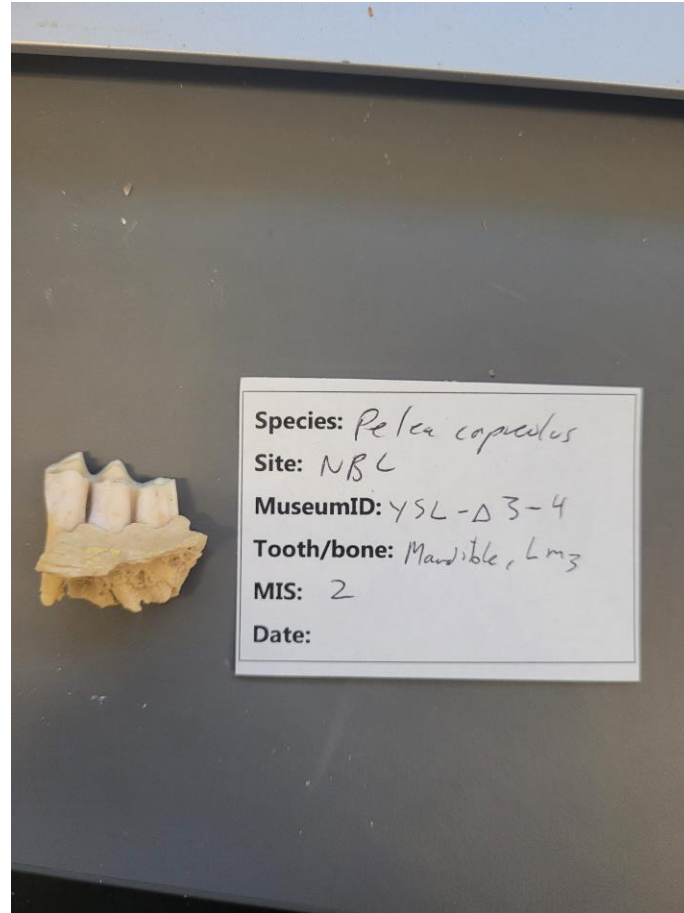
Nelson Bay Cave GBSL-g5-1 2 Ancient II 8 GBSL *Pelea capreolus* maxilla with M2-M3 upper R



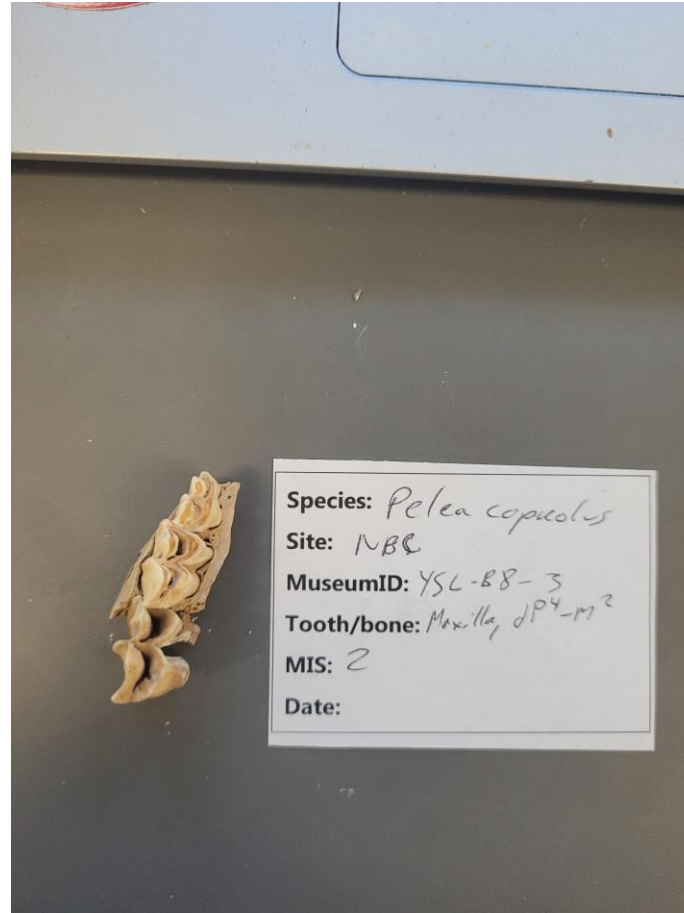
Nelson Bay Cave YGL-g8-201 2 Ancient II 8 YGL *Pelea capreolus* m3 lower L



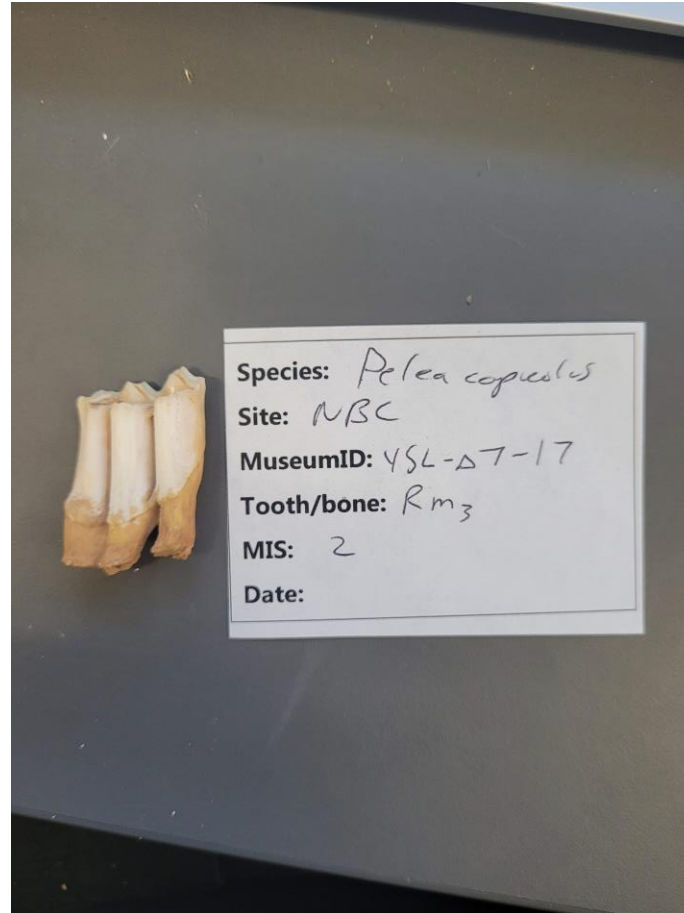
Nelson Bay Cave YSL-d3-4 2 Ancient II 8 YSL *Pelea capreolus* mandible with m3 lower L



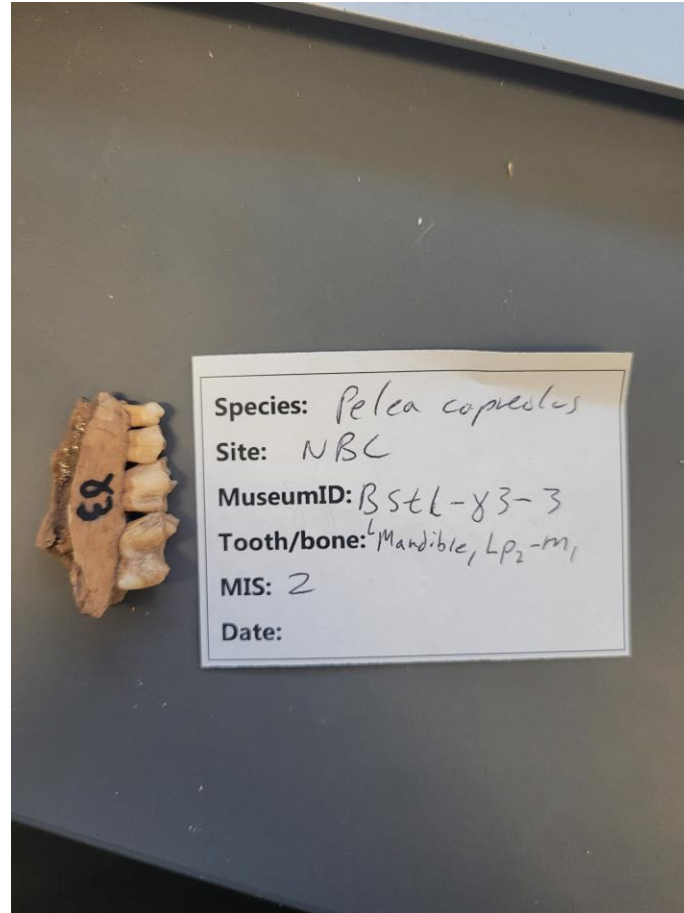
Nelson Bay Cave YSL-B8-3 2 Ancient II 8 YSL *Pelea capreolus* maxilla with dP4-M2 upper R



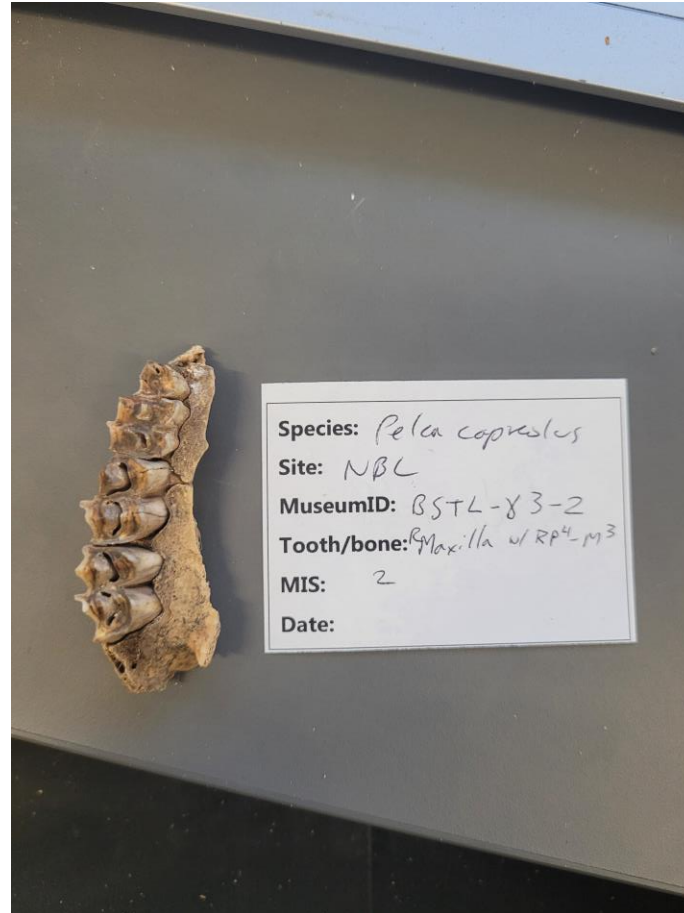
Nelson Bay Cave YSL-d7-17 2 Ancient II 8 YSL *Pelea capreolus* m3 lower R



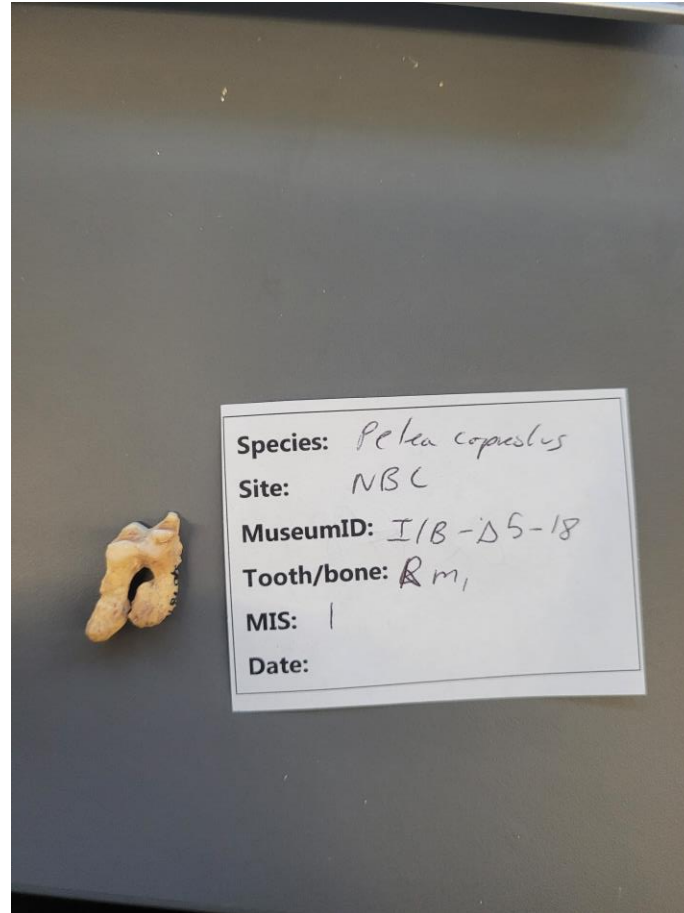
Nelson Bay Cave BSTL-g3-3 2 Ancient II 8 BSTL *Pelea capreolus* mandible with p2-m1 lower L



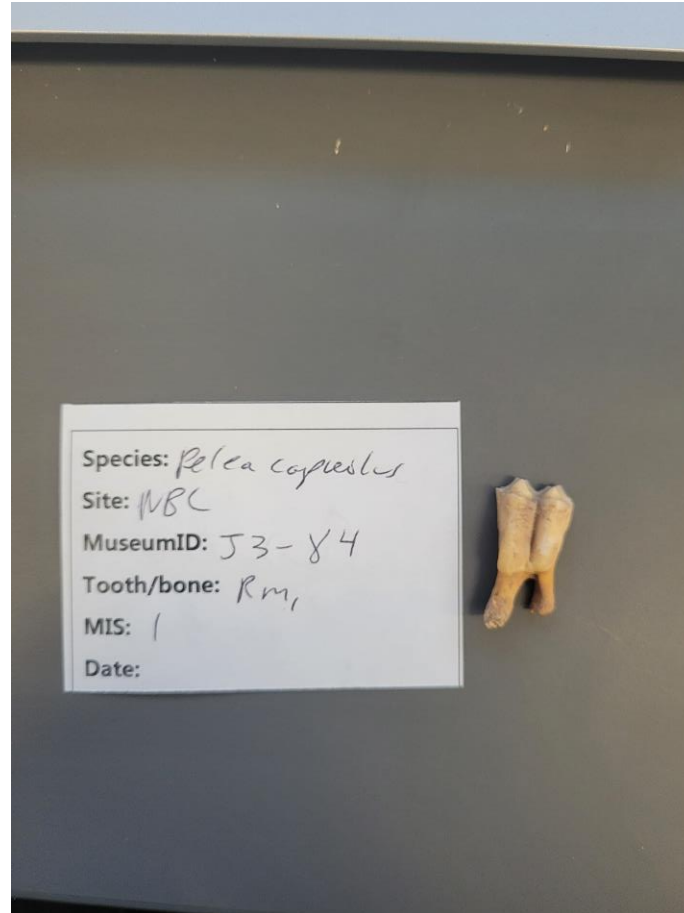
Nelson Bay Cave BSTL-g3-2 2 Ancient II 8 BSTL Pelea capreolus maxilla with P4-M3 upper R



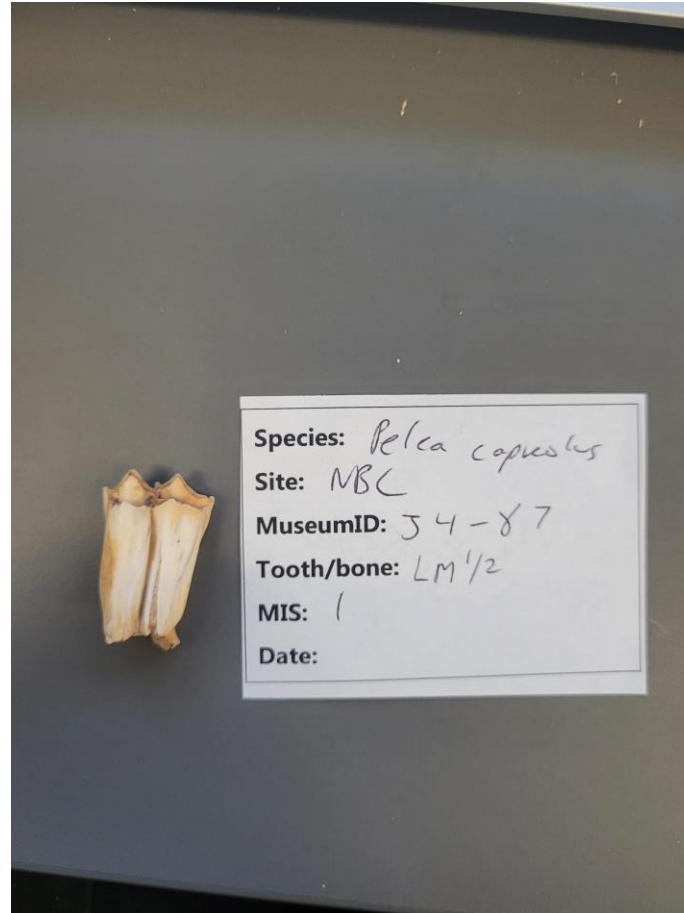
Nelson Bay Cave I/B-d5-18 1 Ancient I 8 IC Pelea capreolus m1 lower R



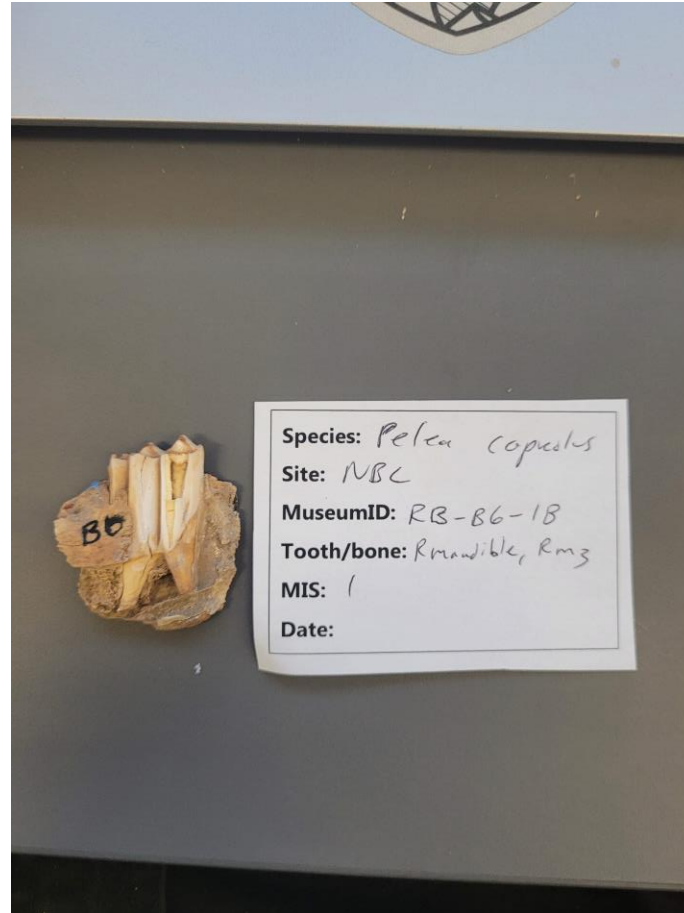
Nelson Bay Cave J3-g4 1 Ancient I 8 J *Pelea capreolus* m1 lower R



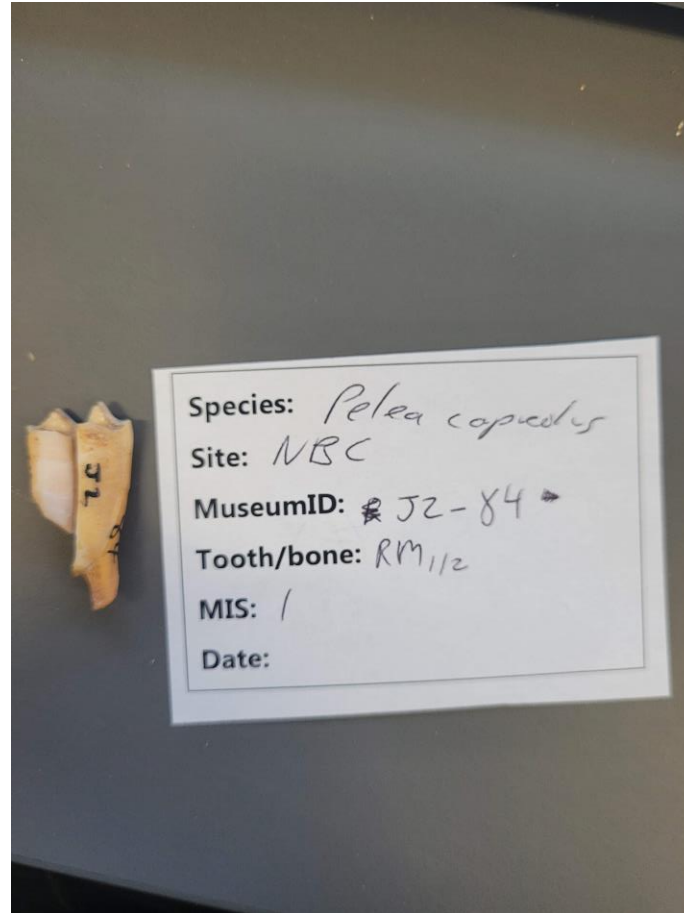
Nelson Bay Cave J4-g7 1 Ancient I 8 J *Pelea capreolus* M1/2 upper L



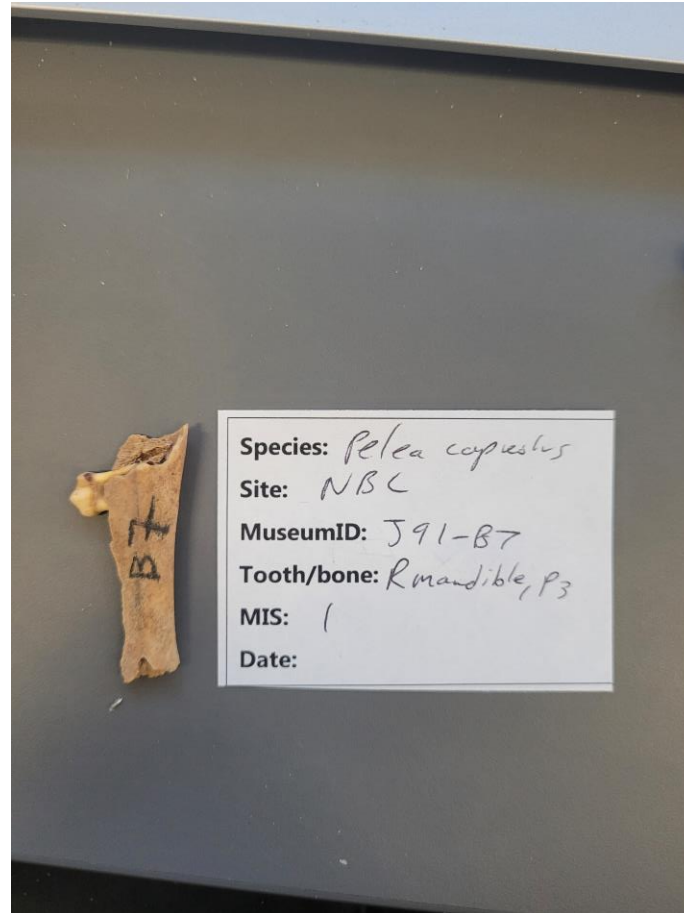
Nelson Bay Cave RB-B6-1B 1 Ancient I 8 RB *Pelea capreolus* mandible with m3 lower R



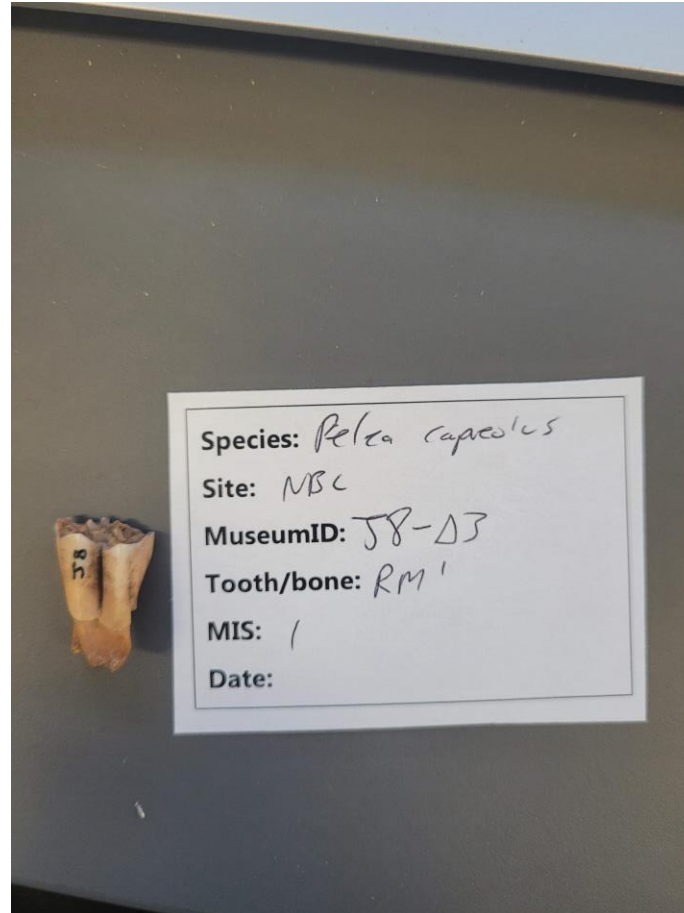
Nelson Bay Cave J2-g4 1 Ancient I 8 J Pelea capreolus m1/2 lower R



Nelson Bay Cave J91-B7 1 Ancient I 8 J *Pelea capreolus* mandible with p3-dp4 lower R



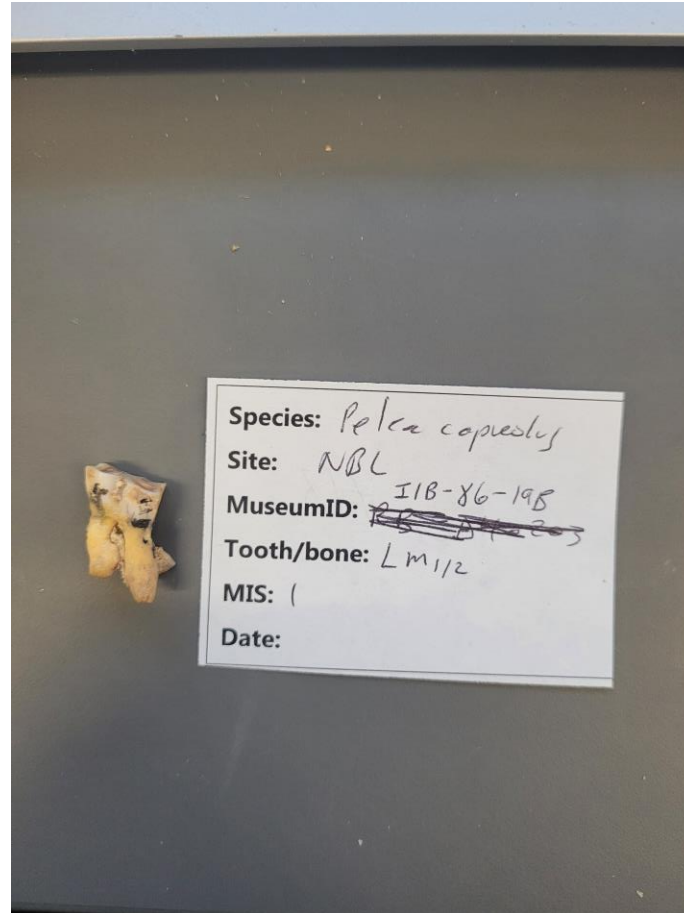
Nelson Bay Cave J8-d3 1 Ancient I 8 J *Pelea capreolus* M1 upper R



Nelson Bay Cave J1 1 Ancient I 8 J *Pelea capreolus* m2 lower L

- No photo at this time. I will update this document with a photo once I receive the specimen in Copenhagen, Denmark.

Nelson Bay Cave I/B-g6-19B 1 Ancient I 8 IC Pelea capreolus m1/2 lower L



Nelson Bay Cave RB-B6-1A 1 Ancient I 8 RB *Pelea capreolus* mandible with p2-m2 lower R

