Schema for Deer Bone database - 2015

**Site**

site code

site name

country code

region

location

**Country**

country code

country name

**Reference**

**Assemblage**

reference id

reference details

period\_id

period name

site code

reference id

period\_id

bone id

species\_id

bone\_type\_id

bone\_date

position

gender

age

collection\_number

catalogue\_number

laboratory\_code

year\_before\_present

year\_standard\_error

used\_weight

yield\_weight

percent\_c

d13c

d15n

cn\_ratio

sr87\_sr86

o16\_o18

d34s

notes

email\_address

context id

context\_name

**Context**

**Bone type**

bone type id

bone type name

**Species**

species\_id

common\_name

latin name

**Bone**

**Period**

site type id

site type name

**Site type**

site code

reference id

period\_id

site type id

context\_id

notes

assemblage date

**Bone measurement**

site\_code

reference\_id

period\_id

bone\_id

measurement\_type\_code

measurement\_value

**Measurement Type**

measurement\_type\_code

measurement\_type\_name

reference