

## Appendix D: Jerusalén and Vuelta Larga Faunas

**Table 1 Jerusalén and Vuelta Larga Faunas**

Total Number of Bone Specimens = 661

Total weight = 1775.8g

Total Identifications to Zoological Class:

Indeterminate	110
Gastropoda	5
Bivalvia	2
Crustacea	4
Chondrichthyes	1
Osteichthyes	34
Amphibia	23
Reptilia	118
Aves	18
Mammalia	346
Marsupialia	1
Mytellidae	1
Primates	3
Rodentia	4
Siluriformes	31

Total Identifications to Zoological Order:

Anseriformes	1
Indeterminate	323
Anura	23
Artiodactyla	41
Carnivora	111
Chelonia	117
Ciconiformes	1
Falconiformes	2
Galliformes	1
Lagomorpha	1

Total Identifications to Zoological Family:

Indeterminate	417
Accipitridae	2
Anatidae	1
Ariidae	27
Bufo	1
Camelidae	1
Canidae	103
Carcharinidae	1
Caviidae	3
Cervidae	34
Chelydridae	30
Cracidae	1
Didelphidae	1
Hominidae	3
Kinosternidae	30
Leporidae	1
Mustelidae	1
Mytellidae	1
Tayassuidae	2
Threskiornithidae	1

**Table 2 List of Identified Vertebrate Genera:**

Carcharinus	Tiburón
Bufo	Sapo
Chelydra	Tortuga Mordedora
Kinosternon	Tortuga de Agua Dulce/Tapaculo
Cairina	Pato Almizclado
Didelphis	Zarigüeya
Homo	Cristiano
Canis	Perro
Lutra	Lobo de Agua
Cavia	Cuy
Tayassu	Pecarí de Collar
Mazama	Venado/soche
Odocoileus	Venado de Cola Blanca
Lama	Camélido
Sylvilagus	Conejo

**Table 3 Total Identifications to Genus:**

NISP	MNI (by provenience)		MNI (for Jerusalén and V. Larga)
Canis	94	39	5
Cavia	3	3	1
Chelydra	30	16	1
Odocoileus	22	20	1
Tayassu	2	2	1
Kinosternon	30	16	5
Mazama	2	2	1
Didelphis	1	1	1
Sylvilagus	1	1	1
Homo	3	3	1
Bufo	1	1	1
Cairina	1	1	1
Carcharinus	1	1	1
Lutra	1	1	1

#### Table 4 General Faunal Coding

##### Field

1. Procedencia (J=Jerusalén, V=Vuelta Larga, B=Bananeras)
2. Unidad
3. Nivel
4. Zoological Class: amp=amphibia, ave=aves (birds) biv=bivalvia (bivalve shells), con=condrichthyes (sharks), cru=crustacea (crabs), gas=gastropoda (univalve shells, e.g., caracol), ind=indeterminate, mam=mamalia, ost=osteichthyes (bony fish) rep=reptilia
5. Size 1: Small, Medium, Large
6. Zoological Order: ans=anseriformes (geese and ducks), anu=anura (frogs/toads), art=artiodactyla (peccary/deer), car=carnivora (carnivores), che=chelonina (turtles), cic=ciconiformes (Ibises/Spoonbills), fal=falconiformes (vultures, hawks, falcons), gal=galliformes (Chachalacas, Pheasants), lag=lagomorpha (rabbits), mar=marsupialia (Zarigüeya), myt=mytellidae (mussels), pri=primates, rod=rodentia, sil=siluriformes (catfish)
7. Size 2: Small, Medium, Large
8. Zoological Family: acc=accipitridae (hawks/eagles), ana=anatidae (ducks), ari=ariidae (catfish), buf=bufonidae (toads), cam=camelidae (camelids), can=canidae (dogs), car=carcharinidae (requiem sharks), cav=cavidae (cuy), cer=cervidae (deer), che=chelydriidae (snapping turtles), cra=cracidae (Chachalacas), did=didelphidae (Zarigüeya), hom=hominidae (human), kin=kinosternidae (Musk and Mud Turtles), lep=leporidae (rabbits), mus=mustelidae (weasels, otters, skunks etc.), myt=mytellidae (mussels), tay=tayassuidae (peccaries), thr=threskiornithidae (Ibises, Spoonbills)
9. Size 3: Small, Medium, Large
10. Genus: Bufo Sapo Cairina Pato Almizclado Canis Perro Carcharinus Tiburón  
Cavia Cuy Chelydra Tortuga Mordedora Didelphis Zarigüeya  
Homo Cristiano Kinosternon Totuga de Agua Dulce/Tapaculo  
Lama Camélido Lutra Lobo de Agua Mazama venado/soche  
Odocoileus Venado de Cola Blanca Sylvilagus Conejo Tayassu Pecarí de Collar  
cf.= compared to
11. Element: Skeletal Element
12. Portion: Portion of Skeletal Element
13. Side: L=Left, R=Right
14. Fusion: U=Unfused (immature)
15. Burn: 20 (dk. Brown to Black, in part) 21 (dk. Brown to Black, all over) 24 (dk. Brown to Black, distal only) 31 (dk blue gray to light gray all over) 41 (white all over)
- 16/17/18. Observations: a=articulated, c=chew/puncture, m=modified, p=polished, b-abraded
19. Weight: in grams
20. Quantity
21. Other: Comments

**Table 5 General Faunal Database**

**Provincience, U, Level, Class, Size1, Order, Size 2, Family, Size 3, Genus, Element, Portion, Side, Fusion, Burn, Ob1, Ob2, Ob3, Weight, Quantity, Other**

J561 , 2S10E ,10, reptilia , M , chelonia , L , chelydridae L , Chelydra , Marginal , Complete , , , , , ,3.83,2,  
 J561 , 2S10E ,10, reptilia , M , chelonia , L , chelydridae L , Chelydra , Ilium , Proximal + Shaft , L , , , , ,5.83,1,  
 J561 , 2S10E ,10, mammalia , M , , , , , Rib , Shaft , , , , , ,1.47,1,  
 J561 , 2S10E ,10, indeterminate , , , , , , Nonidentifiable , Fragment , , , , , ,1.57,1,  
 J561 , 2S10E ,10, mammalia , M , , , , , Humerus , Shaft , , , , , ,5.12,1,  
 J561 , 2S10E ,10, reptilia , M , chelonia , M , kinosternidae , M , Kinosternon , Xiphiplastron , Complete , R , , , , ,2.52,1,  
 J561 , 2S10E ,10, aves , L , , , , , Long Bone , Fragment , , , , , ,91,1,  
 J560 , 2S10E ,9, mammalia , L , artiodactyla , L , cervidae , L , Odocoileus , Hip , Acetabulum , R , , c , , ,31.29,1, chewed Pub+Iliu  
 J560 , 2S10E ,9, mammalia , L , artiodactyla , L , tay , L , Tayassu , Tibia , Proximal Epiph. , L , U , , , , ,12.55,1,  
 J560 , 2S10E ,9, mammalia , M , carnivora , M , canidae , M , Canis , Hip , Acetabulum + pubis , L , , , , ,5.87,1,  
 J560 , 2S10E ,9, mammalia , L , artiodactyla , L , , , , Thoracic Vertebra , Almost Complete , , U , , , , ,8.57,1,  
 J560 , 2S10E ,9, mammalia , M , carnivora , M , canidae , M , Canis , Metatarsus 3 , Almost Complete , L , , , , ,2.03,1,  
 J560 , 2S10E ,9, mammalia , M , carnivora , M , canidae , M , Canis , Lower Premolar 4 , Fragment , R , , , , ,22,1,  
 J560 , 2S10E ,9, osteichthyes , L , siluriformes , L , ariidae , L , , Spine Pectoral , Distal Shaft , , , , , ,2.73,1,  
 J560 , 2S10E ,9, mammalia , M , , , , , Rib , Shaft , , , , , ,66,1,  
 J560 , 2S10E ,9, osteichthyes , L , siluriformes , L , ariidae , L , , Cranial , Fragment , , , , , ,66,1,  
 J560 , 2S10E ,9, mammalia , , , , , , Nonidentifiable , Fragment , , , , , ,2.24,1,  
 J460 , 0N2E ,10, mammalia , M , carnivora , M , canidae , M , Canis , Hip , Acetabulum + Il +Isc , L , , , , ,9.94,1,  
 J460 , 0N2E ,10, mammalia , M , carnivora , M , canidae , M , Canis , Lower Molar 1 , Complete , R , , , , ,1.75,1,  
 J460 , 0N2E ,10, aves , M , , , , , Tarsometatarsus , Complete , L , , , , , ,59,1,  
 J460 , 0N2E ,10, mammalia , M , carnivora , M , canidae , M , Canis cf. , Lower Canine , Complete , L , , , , ,1.28,1,  
 J460 , 0N2E ,10, mammalia , M , carnivora , M , canidae , M , Canis cf. , Lower Canine , Almost Complete , L , , , , ,1.4,2,  
 J460 , 0N2E ,10, mammalia , M , carnivora , M , canidae , M , Canis cf. , Lower Incisor 2 , Complete , L , , , , ,19,1,  
 J460 , 0N2E ,10, mammalia , M , carnivora , M , canidae , M , Canis cf. , Upper Canine , Complete , L , , , , ,1.35,1,  
 J460 , 0N2E ,10, mammalia , M , carnivora , M , canidae , M , Canis cf. , Upper Canine , Complete , R , , , , ,1.63,1,  
 J460 , 0N2E ,10, mammalia , M , carnivora , M , canidae , M , Canis cf. , Upper Premolar 2 , Almost Complete , L , , , , ,1.24,1,  
 J460 , 0N2E ,10, mammalia , L , artiodactyla , M , cervidae , M , , Upper Premolar , Fragment , , , , , ,58,1,  
 J460 , 0N2E ,10, osteichthyes , L , siluriformes , L , ariidae , L , , Spine Pectoral , Distal + Shaft , , , , , ,1.12,1,  
 J460 , 0N2E ,10, mammalia , M , , , , , Tibia , Complete Shaft , , , , , ,4.82,1,  
 J460 , 0N2E ,10, mammalia , M , , , , , Rib , Shaft , , , , , ,2.24,2,  
 J460 , 0N2E ,10, mammalia , , , , , , Long Bone , Fragment , , , , , ,41, , , ,28,1,  
 J460 , 0N2E ,10, mammalia , , , , , , Long Bone , Fragment , , , , , ,21, , , ,64,1,  
 J460 , 0N2E ,10, indeterminate , , , , , , Nonidentifiable , Fragment , , , , , ,76,3,  
 J460 , 0N2E ,10, reptilia , M , chelonia , M , kinosternidae , M , Kinosternon , Hypoplastron , Complete , , , , , ,1.64,1,  
 J460 , 0N2E ,10, reptilia , M , chelonia , M , , , , Nuchal , Almost Complete , , , , , ,58,1,  
 J460 , 0N2E ,10, reptilia , M , chelonia , M , , , , Pleural , Fragment , , , , , ,84,2,  
 J460 , 0N2E ,10, mammalia , M , carnivora , S , , , , Canine , Complete , , , , , ,15,1,

**Continued Table 36**

J460 ,0N2E ,10, reptilia , S , , , , , Long Bone , Fragment , , , , , .07,1,  
J225 ,6N2E ,19, mammalia , M , lagomorpha , M , leporidae , S , Sylvilagus , Ulna , Proximal + Shaft , , ,21, , , ,27,1,  
J225 ,6N2E ,19, mammalia , M , carnivora , M , canidae , M , Canis cf. , Cervical Vertebra , Complete , , , , ,5.38,1,  
J225 ,6N2E ,19, mammalia , L , artiodactyla , L , cervidae , L , , Cervical Vertebra , Complete , , , , ,32.19,1,  
J225 ,6N2E ,19, mammalia , L , artiodactyla , L , cervidae , L , , Thoracic Vertebra , Complete , , , , ,15.67,1,  
J225 ,6N2E ,19, mammalia , L , artiodactyla , L , cervidae , L , , Thoracic Vertebra , Almost Complete , , , , ,14.76,1,  
J225 ,6N2E ,19, mammalia , L , artiodactyla , L , cervidae , M , Mazama cf. , Dentary , Complete , R , , , , ,51.81,1,  
J225 ,6N2E ,19, mammalia , L , artiodactyla , L , cervidae , L , , Premaxilla , Fragment , L , , , ,2.65,1,  
J225 ,6N2E ,19, mammalia , L , artiodactyla , L , cervidae , L , , Premaxilla , Almost Complete , R , , , ,5.44,1,  
J225 ,6N2E ,19, mammalia , L , artiodactyla , L , cervidae , , Maxilla + Teeth , Fragment , , , , ,7.63,1,  
J225 ,6N2E ,19, mammalia , L , artiodactyla , L , cervidae , , Upper Molar , Complete , , , , ,4.19,1,  
J225 ,6N2E ,19, mammalia , L , , , , , Cranial , Fragment , , , , ,1.84,1,  
J225 ,6N2E ,19, bivalvia , , , , , , Shell , Fragment , , , , ,2.53,1,  
J225 ,6N2E ,19, crustacea , , , , , , Dactyla , Fragment , , ,41, , , ,7,3,  
J225 ,6N2E ,19, reptilia , M , chelonia , M , , , , Peripheral , Complete , , , , ,3.85,4,  
J225 ,6N2E ,19, reptilia , M , chelonia , M , kinosternidae , M , Kinosternon , Hyoplastron , Complete , L , , , ,2.12,1,  
J225 ,6N2E ,19, reptilia , M , chelonia , M , kinosternidae , M , Kinosternon , Hypoplastron , Complete , L , , , ,1.64,1,  
J225 ,6N2E ,19, reptilia , M , chelonia , M , kinosternidae , M , Kinosternon , Hypoplastron , Complete , R , , , ,1.58,1,  
J225 ,6N2E ,19, reptilia , M , chelonia , M , kinosternidae , M , Kinosternon , Nuchal , Complete , , , , ,2.12,1,  
J225 ,6N2E ,19, reptilia , M , chelonia , M , kinosternidae , M , Kinosternon cf. , Costal , Almost Complete , , , , ,3.75,4,  
J225 ,6N2E ,19, reptilia , M , chelonia , M , kinosternidae , M , Kinosternon cf. , Costal , Complete , , , , ,1.56,1,  
, 2S4E ,13, reptilia , M , chelonia , L , chelydridae L , Chelydra , Radius , Complete , L , , , ,1.96,1,  
, 2S4E ,13, reptilia , M , chelonia , L , chelydridae L , Chelydra , Costal , Complete , , , , ,10.29,2,  
, 2S4E ,13, reptilia , M , chelonia , L , chelydridae L , Chelydra , Tibia , Complete Shaft , L , ,24, , , ,3.34,1,  
, 2S4E ,13, mammalia , M , carnivora , M , canidae , M , Canis cf. , Dentary , Fragment , R , , , ,9.73,1,  
, 2S4E ,13, mammalia , M , carnivora , M , canidae , M , Canis , Upper Premolar 4 , Complete , L , , , ,2,1,  
, 2S4E ,13, mammalia , M , carnivora , M , canidae , M , Canis , Acetabulum , Fragment , L , , , ,8.73,1,  
, 2S4E ,13, reptilia , M , chelonia , M , , , , Plastron , Fragment , , , , ,5.67,2,  
, 2S4E ,13, mammalia , , , , , , Long Bone , Fragment , , , , ,2.61,2,  
, 2S4E ,13, indeterminate , , , , , , Nonidentifiable , Fragment , , , , ,5.92,2,  
, 2S4E ,13, mammalia , S , rodentia , M , cavidae , M , Cavia cf. , Femur , Distal + Shaft , R , , , ,.53,1,  
, 2S4E ,13, bivalvia , , , , mytellidae , , , , Shell , Complete , , , , ,96,1, Mussel  
, 2S4E ,13, osteichthyes , L , siluriformes , L , ariidae , L , , Frontal , Complete , L , , , ,9.13,1,  
J466 ,0N2E ,16, mammalia , M , carnivora , M , canidae , M , Canis , Dentary , Almost Complete , R , , , ,13.72,1,  
J466 ,0N2E ,16, mammalia , M , carnivora , M , canidae , M , Canis , Calcaneum , Complete , R , , , ,3.38,1,  
J466 ,0N2E ,16, mammalia , M , carnivora , M , canidae , M , Canis , Tibia , Proximal + Shaft , R , , , ,9.5,1,  
J466 ,0N2E ,16, osteichthyes , L , siluriformes , L , ariidae , L , , Dentary , Almost Complete , L , , , ,4.84,1,  
J466 ,0N2E ,16, mammalia , M , carnivora , M , canidae , L , Canis , Humerus , Almost Complete , R , , c , ,28.1,1, punctures, Prox  
J466 ,0N2E ,16, mammalia , L , artiodactyla , L , cervidae , L , Odocoileus , Humerus , Distal + Shaft , R , , , ,56.57,1,

**Continued Table36**

J466 , 0N2E ,16, aves, M , , , , , Long Bone , Complete Shaft , , , , ,86,1,  
J466 , 0N2E ,16, mammalia , M , , , , , Long Bone , Fragment , , , , ,2.64,1,  
J466 , 0N2E ,16, mammalia , L , , , , , Long Bone , Complete Shaft , , , , ,23.32,1,  
J466 , 0N2E ,16, reptilia , L , chelonia , L , chelydridae L , Chelydra , Costal , Almost Complete , , , , ,11.35,1,  
J466 , 0N2E ,16, reptilia , L , chelonia , L , chelydridae L , Chelydra , Peripheral , Almost Complete , , , , ,3.68,1,  
J466 , 0N2E ,16, reptilia , L , chelonia , L , chelydridae L , Chelydra , Neural , Almost Complete , , , , ,3.8,1,  
J466 , 0N2E ,16, reptilia , L , chelonia , L , , , , Carapace , Fragment , , , , ,10.37,3,  
J466 , 0N2E ,16, reptilia , M , chelonia , M , , , , Plastron , Fragment , , , , ,3.97,2,  
J261 , 2S4E ,11, mammalia , M , carnivora , M , canidae , M , , Lower Incisor 2 , Complete , , , , ,24,1,  
J261 , 2S4E ,11, mammalia , M , , , , , Rib , Complete Shaft , , , , ,1.27,1,  
J261 , 2S4E ,11, osteichthyes , L , siluriformes , L , ariidae , L , , Spine Pectoral , Proximal + Shaft , , , , ,1.91,1,  
J261 , 2S4E ,11, reptilia , L , chelonia , L , chelydridae L , Chelydra , Costal , Fragment , , , , ,3.01,1,  
J261 , 2S4E ,11, reptilia , L , chelonia , L , chelydridae L , Chelydra cf. , Costal , Fragment , , , , ,1.42,1,  
J261 , 2S4E ,11, reptilia , M , chelonia , M , kinosternidae , M , Kinosternon , Costal , Complete , , , , ,9,1,  
J261 , 2S4E ,11, osteichthyes , L , siluriformes , L , ariidae , L , , Cranial , Fragment , , , , ,23.89,2,  
J261 , 2S4E ,11, osteichthyes , , , , , , Cranial , Fragment , , , , ,6.92,1,  
J462 , 0N2E ,12, mammalia , M , carnivora , M , canidae , M , Canis , Femur , Complete , R , , , , ,21.18,1,  
J462 , 0N2E ,12, mammalia , M , carnivora , M , canidae , , Humerus , Distal Shaft , R , , , , ,5.74,1,  
J462 , 0N2E ,12, mammalia , L , artiodactyla , L , cervidae , L , , Antler , Tine , , , p , b , ,7.1,1, tine polished  
J462 , 0N2E ,12, reptilia , M , chelonia , M , kinosternidae , M , Kinosternon , Hyoplastron , Complete , R , , , , ,1.56,1,  
J364 , 4W0N ,12, mammalia , M , carnivora , M , canidae , M , Canis , Ulna , Proximal + Shaft , R , , , , ,11.05,1,  
J364 , 4W0N ,12, mammalia , M , carnivora , M , canidae , M , Canis , Ulna , Almost Complete , L , , , , ,10.78,1,  
J364 , 4W0N ,12, reptilia , M , chelonia , M , kinosternidae , M , Kinosternon , Hyoplastron , Complete , R , , , , ,1.14,1,  
J364 , 4W0N ,12, reptilia , M , chelonia , M , kinosternidae , M , Kinosternon , Hyoplastron , Complete , L , ,21, , , ,2.06,1,  
J364 , 4W0N ,12, mammalia , , , , , , Rib , Fragment , , , , ,21,1,  
J511 , 0N8W ,11, mammalia , M , carnivora , M , canidae , M , Canis , Upper Molar 2 , Complete , L , , , , ,1.33,1,  
J511 , 0N8W ,11, crustacea , , , , , , Dactyla , Fragment , , ,41, , , ,1.6,1,  
J511 , 0N8W ,11, amphibia , M , anura , M , , , , Ilium , Complete , L , , , , ,3,1,  
J511 , 0N8W ,11, mammalia , , , , , , Nonidentifiable , Fragment , , , , ,2.08,1,  
J511 , 0N8W ,11, mammalia , S , rodentia , M , caviidae , M , Cavia cf. , Lower Incisor , Complete , L , , , , ,07,1,  
J511 , 0N8W ,11, amphibia , M , anura , M , , , , Tibia , Complete , L , , , , ,69,1,  
J511 , 0N8W ,11, amphibia , M , anura , M , , , , Urostyle , Proximal + Shaft , , , , ,25,2,  
J511 , 0N8W ,11, mammalia , L , , , , , , Femur , Shaft , , , , ,39.28,1,  
J511 , 0N8W ,11, aves , L , anseriformes , L , anatidae , L , Cairina , Tibiotarsus , Almost Complete , L , , , , ,7.58,1, AMNH 1321/4257/  
J511 , 0N8W ,11, indeterminate , , , , , , Long Bone , Shaft , , , , ,21,1, 1848/3004  
J559 , 2S10E ,8, mammalia , M , carnivora , M , canidae , M , , Radius , Complete Shaft , R , , , c , , ,4.16,1,  
J559 , 2S10E ,8, mammalia , M , carnivora , M , canidae , M , , Upper Canine , Complete , L , , , , ,1.31,1,  
J559 , 2S10E ,8, mammalia , M , , , , , , Rib , Shaft , , , , ,1.36,1,  
J559 , 2S10E ,8, mammalia , M , carnivora , M , canidae , M , , Humerus , Complete Shaft , L , , , , ,4.8,1,

**Continued Table36**

J505 ,0N8W ,5, reptilia , M , chelonia , M , , , , Phalanx , Complete Shaft , , , , ,16,1,  
J505 ,0N8W ,5, mammalia , , , , , , Long Bone , Fragment , , , , ,1.04,1,  
J505 ,0N8W ,5, mammalia , , , , , , Nonidentifiable , Fragment , , , , ,27,1,  
J260 ,2S4E ,10, mammalia , M , carnivora , M , canidae , M , Canis , Ulna , Complete Shaft , R , , , , ,6.25,1,  
J260 ,2S4E ,10, mammalia , M , carnivora , M , canidae , M , Canis , Dentary , Almost Complete , R , , , , ,13.74,1,  
J260 ,2S4E ,10, mammalia , L , , , , , , Long Bone , Fragment , , , , ,5.22,1,  
J260 ,2S4E ,10, mammalia , M , , , , , , Rib , Shaft , , , , ,78,1,  
J260 ,2S4E ,10, mammalia , , , , , , Nonidentifiable , Fragment , , , , ,63,1,  
J260 ,2S4E ,10, osteichthyes , L , , , , , , Cranial , Fragment , , , , ,24,1,  
J260 ,2S4E ,10, reptilia , L , chelonia , L , chelydridae L , Chelydra , Coracoid , Complete Shaft , L , , c , , ,3.56,1,  
J218 ,6N2E ,17, mammalia , S , rodentia , M , cavidae , , Cavia , Dentary , Complete , R , , , , ,1.34,1,  
J218 ,6N2E ,17, mammalia , L , artiodactyla , L , cervidae , L , Odocoileus , Dentary , Almost Complete , R , , , , ,58.8,1,  
J218 ,6N2E ,17, osteichthyes , L , siluriformes , L , ariidae , L , , Cranial , Fragment , , , , ,12.32,2,  
J218 ,6N2E ,17, reptilia , M , chelonia , M , , , , , Costal , Fragment , , , , ,75,1,  
J218 ,6N2E ,17, mammalia , , , , , , Nonidentifiable , Fragment , , , , ,87,1,  
J218 ,6N2E ,17, aves , L , , , , , , Scapula , Fragment , R , , , , ,8,1,  
J218 ,6N2E ,17, mammalia , M , carnivora , M , canidae , M , , Femur , Proximal + Shaft , R , , , , ,14.13,1,  
J218 ,6N2E ,17, mammalia , M , carnivora , M , canidae , M , , Femur , Proximal Shaft , R , , c , , ,5.05,1,  
J218 ,6N2E ,17, mammalia , M , carnivora , M , , , , , Metacarpus , Almost Complete , , , , ,2.44,1,  
J218 ,6N2E ,17, mammalia , M , , , , , , Metacarpus , Proximal + Shaft , , , , ,2.42,1,  
J208 ,6N2E ,7, mammalia , M , carnivora , M , canidae , M , Canis cf. , Upper Incisor 3 , Complete , R , , , , ,33,1,  
J208 ,6N2E ,7, mammalia , L , , , , , , Long Bone , Fragment , , , , ,12.77,1,  
J208 ,6N2E ,7, mammalia , L , artiodactyla , L , tayassuidae , S , Tayassu , Radio-Ulna , Complete , L , , , , ,16.45,1, T. tajacu  
J208 ,6N2E ,7, mammalia , , , , , , Nonidentifiable , Fragment , , , , ,29,1,  
J265 ,2S4E ,15, reptilia , M , chelonia , M , kinosternidae , M , Kinosternon , Hypoplastron , Complete , R , , , , ,2,1,  
J265 ,2S4E ,15, reptilia , L , chelonia , L , chelydridae L , Chelydra , Humerus , Complete Shaft , L , , c , , ,4.5,1,  
J265 ,2S4E ,15, reptilia , L , chelonia , L , chelydridae L , Chelydra , Costal , Fragment , , , , ,7.66,1,  
J265 ,2S4E ,15, reptilia , L , chelonia , L , chelydridae L , Chelydra , Neural , Almost Complete , , , , ,4.63,1,  
J265 ,2S4E ,15, reptilia , L , chelonia , L , , , , , Carapace , Fragment , , , , ,3.47,2,  
J265 ,2S4E ,15, mammalia , M , , , , , , Shaft , Fragment , , , , ,2.94,1,  
J265 ,2S4E ,15, osteichthyes , L , siluriformes , L , ariidae , L , , Cranial , Fragment , , , , ,3.26,1,  
J265 ,2S4E ,15, mammalia , L , artiodactyla , L , cervidae , L , Odocoileus , Ulna , Proximal , R , , c , , ,7.1,1,  
J265 ,2S4E ,15, mammalia , L , primates , L , hominidae , M , Homo , Ulna , Complete Shaft , L , , , , ,27.62,1,  
J555 ,2S10E ,4, mammalia , M , carnivora , M , canidae , M , Canis , Upper Molar 2 , Complete , R , , , , ,94,1,  
J555 ,2S10E ,4, mammalia , L , , , , , , Nonidentifiable , Fragment , , , , ,3.52,1,  
J555 ,2S10E ,4, mammalia , M , , , , , , Long Bone , Shaft , , , , ,1.64,2,  
J555 ,2S10E ,4, mammalia , L , artiodactyla , L , cervidae , L , Odocoileus , Phalanx , Complete Shaft , L , , , , ,5.28,1,  
J562 ,2S10E ,11, mammalia , M , carnivora , M , canidae , M , Canis , Squamosal , Complete , L , , , , ,8.01,1,  
J562 ,2S10E ,11, mammalia , M , carnivora , M , canidae , M , Canis , Radius , Proximal + Shaft , L , , , , ,1.38,1,



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J562 , 2S10E ,11, mammalia , L , artiodactyla, L , cervidae, L , Odocoileus , Ulna , Complete Shaft , R , , , , ,9.13,1,  
 J562 , 2S10E ,11, osteichthyes, L , siluriformes, L , ariidae, L , , Spine Pectoral , Complete , R , , , , ,3.67,1,  
 J562 , 2S10E ,11, osteichthyes, L , siluriformes, L , ariidae, L , , Cleithrum , Complete , R , , , , ,5.25,1,  
 J562 , 2S10E ,11, reptilia , M , chelonia, M , , , , Plastron , Fragment , , , , ,1.29,1, J562 , 2S10E ,11, reptilia , M , chelonia, M , , , , Costal , Fragment  
 , , , , ,79,1,  
 J562 , 2S10E ,11, mammalia , L , , , , , Long Bone , Fragment , , , , ,4.45,1,  
 J562 , 2S10E ,11, mammalia , M , , , , , Long Bone , Shaft , , , , ,4.46,6,  
 J562 , 2S10E ,11, amphibia, M , anura, M , , , , Humerus , Distal + Shaft , R , , , , ,2,1,  
 J562 , 2S10E ,11, amphibia, M , anura, M , , , , Ilium , Almost Complete , R , , , , ,18,1,  
 J562 , 2S10E ,11, amphibia, M , anura, M , , , , Ilium , Almost Complete , L , , , , ,16,1,  
 J562 , 2S10E ,11, amphibia, M , anura, M , , , , Tibia , Complete Shaft , , , , ,26,1,  
 J562 , 2S10E ,11, amphibia, M , anura, M , , , , Urostyle , Proximal + Shaft , , , , ,12,1,  
 J562 , 2S10E ,11, amphibia, M , anura, M , , , , Femur , Complete Shaft , , , , ,17,1,  
 J562 , 2S10E ,11, amphibia, M , anura, M , , , , Metapodium , Proximal + Shaft , , , , ,08,1,  
 J419 , 2S0W ,8, mammalia , M , carnivora, M , canidae, M , Canis , Occipital , Complete , , , , ,32.11,1,  
 J419 , 2S0W ,8, mammalia , M , carnivora, M , canidae, M , Canis , Dentary , Almost Complete , R , , , , ,20.19,1,  
 J419 , 2S0W ,8, mammalia , L , artiodactyla, L , cervidae, L , Odocoileus , Axis , Almost Complete , , U , , , ,24.95,1,  
 J419 , 2S0W ,8, osteichthyes, L , siluriformes, L , ariidae, L , , Dentary , Complete , L , , , , ,1.58,1,  
 J419 , 2S0W ,8, osteichthyes, L , siluriformes, L , ariidae, L , , Dentary , Complete , R , , , , ,1.6,1,  
 J419 , 2S0W ,8, reptilia , M , chelonia, M , , , , Plastron , Fragment , , , , ,1.22,2,  
 J419 , 2S0W ,8, reptilia , M , chelonia, M , , , , Plastron , Fragment , , ,21, , ,2.84,1,  
 J419 , 2S0W ,8, mammalia , , , , , Nonidentifiable , Fragment , , , , ,3.34,3,  
 J419 , 2S0W ,8, indeterminate , , , , , Nonidentifiable , Fragment , , , , ,2.16,1,  
 J419 , 2S0W ,8, mammalia , , , , , Long Bone , Fragment , , , , ,1.13,3,  
 J419 , 2S0W ,8, mammalia , M , , , , , Rib , Shaft , , , , ,1.52,3,  
 J508 , 0N8W ,8, reptilia , M , chelonia, M , , , , Plastron , Fragment , , , , ,3.81,1,  
 J406 , 2S0W ,5, reptilia , M , chelonia, M , , , , Plastron , Fragment , , , , ,25,1,  
 J406 , 2S0W ,5, indeterminate , , , , , Nonidentifiable , Fragment , , , , ,23,1,  
 J417 , 2S0W ,8, reptilia , M , chelonia, M , , , , Peripheral , Complete , , , , ,1.26,1,  
 J417 , 2S0W ,8, mammalia , , , , , Nonidentifiable , Fragment , , , p , , ,65,1, bone point  
 J417 , 2S0W ,8, mammalia , , , , , Long Bone , Fragment , , , , ,1.79,1,  
 J417 , 2S0W ,8, reptilia , M , chelonia, M , , , , Plastron , Fragment , , , , ,6,1,  
 J209 , 6N2E ,8, mammalia , M , carnivora, M , canidae, M , Canis cf. , Tibia , Complete Shaft , L , , , , ,9.34,1,  
 J209 , 6N2E ,8, aves, L , , , , , Long Bone , Shaft , , , , ,1.37,1,  
 J464 , 0N2E ,14, reptilia , M , chelonia, M , kinosternidae, M , Kinosternon , Hypoplastron , Complete , L , , , , ,2.24,1,  
 J464 , 0N2E ,14, reptilia , M , chelonia, M , , , , Costal , Fragment , , , , ,1.12,1,  
 J464 , 0N2E ,14, reptilia , M , chelonia, M , , , , Carapace , Fragment , , , , ,1.33,1,  
 J464 , 0N2E ,14, reptilia , M , chelonia, M , , , , Plastron , Fragment , , , , ,1.8,1,  
 J464 , 0N2E ,14, osteichthyes, L , siluriformes, L , ariidae, L , , Abdominal Vertebra , Almost Complete , , , , ,1.7,1,

**Continued Table36**

J563 , 2S0E ,12, mammalia , L , , , , , Rib , Fragment , , , , , 3.51,1,  
J563 , 2S0E ,12, mammalia , M , , , , , Rib , Shaft , , , , , 75,1,  
J563 , 2S0E ,12, mammalia , M , , , , , Cranial , Fragment , , , , , 96,1,  
J464 , 0N2E ,14, mammalia , M , carnivora , M , canidae , S , Canis , Ulna , Almost Complete , R , U , , , , 4.49,1,  
J464 , 0N2E ,14, mammalia , M , carnivora , M , canidae , M , Canis , Lower Molar 1 , Complete , R , , , , , 1.62,1,  
J362 , 0N8W ,11, mammalia , M , carnivora , M , canidae , M , Canis , Dentary , Almost Complete , R , , , , , 10.8,1,  
J362 , 0N8W ,11, mammalia , M , carnivora , M , canidae , M , Canis , Upper Molar 1 , Complete , L , , , , , 1.08,1,  
J362 , 0N8W ,11, mammalia , M , carnivora , M , canidae , M , Canis , Upper Molar 2 , Complete , R , , , , , 26,1,  
J362 , 0N8W ,11, mammalia , M , carnivora , M , canidae , M , Canis , Metacarpus 1 , Complete , L , , , , , 1.53,1,  
J362 , 0N8W ,11, mammalia , M , carnivora , M , canidae , M , Canis , Metacarpus 2 , Complete , L , , , , , 1.5,1,  
J362 , 0N8W ,11, mammalia , M , carnivora , M , canidae , M , Canis , Metacarpus 3 , Complete , L , , , , , 1.54,1,  
J362 , 0N8W ,11, mammalia , M , carnivora , M , canidae , M , , Humerus , Complete Shaft , L , , , , , 6.83,1,  
J362 , 0N8W ,11, reptilia , L , chelonia , L , , , , Long Bone , Complete Shaft , , , , c , , , 3.24,1,  
J362 , 0N8W ,11, reptilia , M , chelonia , M , kinosternidae , M , Kinosternon , Hyoplastron , Complete , L , , , , , 1.87,1,  
J362 , 0N8W ,11, reptilia , M , chelonia , M , kinosternidae , M , Kinosternon , Hypoplastron , Complete , R , , , , , 1.35,1,  
J362 , 0N8W ,11, reptilia , M , chelonia , M , kinosternidae , M , Kinosternon , Nuchal , Complete , , , , , 1.13,1,  
J362 , 0N8W ,11, reptilia , M , chelonia , M , kinosternidae , M , Kinosternon , Xiphiplastron , Complete , R , , m , , , 1.52,1, drilled hole  
J362 , 0N8W ,11, reptilia , M , chelonia , M , , , , Costal , Complete , , , , , 2.51,3,  
J362 , 0N8W ,11, aves , M , , , , , Tibiotarsus , Distal + Shaft , L , , , , , 23,1,  
J362 , 0N8W ,11, mammalia , L , artiodactyla , L , cervidae , L , Odocoileus , Metatarsus , Distal , , , m , , , 12.27,1, scored and cut  
J362 , 0N8W ,11, mammalia , M , , , , , Lumbar Vertebra , Almost Complete , , U , , , , , 1.61,1,  
J362 , 0N8W ,11, mammalia , L , , , , , Long Bone , Fragment , , , , , 5.48,1,  
J362 , 0N8W ,11, mammalia , M , , , , , Long Bone , Fragment , , , , , 13.19,4,  
J362 , 0N8W ,11, indeterminate , , , , , Long Bone , Fragment , , , , , 53,3,  
J362 , 0N8W ,11, indeterminate , , , , , Long Bone , Shaft , , , , , 3.71,3,  
J362 , 0N8W ,11, mammalia , L , artiodactyla , M , , , , Antler , Tine , , , m , b , , 79,1, point?  
J362 , 0N8W ,11, mammalia , L , artiodactyla , M , , , , Metatarsus , Proximal + Shaft , , , , , 5.11,1,  
J457 , 0N2E ,7, mammalia , M , carnivora , M , , , , Lower Canine , Complete , L , , , , , 84,1,  
J457 , 0N2E ,7, mammalia , M , carnivora , M , , , , Lower Incisor 1 , Complete , R , , , , , 09,1,  
J405 , 2S0E ,5, mammalia , M , , , , , Long Bone , Fragment , , , , , 41, , , , 33,2,  
J405 , 2S0E ,5, mammalia , M , carnivora , M , canidae , M , Canis cf. , Cervical Vertebra , Almost Complete , , , , , 2.44,1,  
J405 , 2S0E ,5, reptilia , M , chelonia , M , , , , Costal , Fragment , , , , , 31,1,  
J405 , 2S0E ,5, mammalia , M , carnivora , M , canidae , M , Canis , Femur , Complete , L , , , , , 13.48,1,  
J405 , 2S0E ,5, mammalia , L , artiodactyla , L , cervidae , L , Odocoileus , Upper Molar , Complete , R , , , , , 2.53,1,  
J214 , 6N2E ,18, reptilia , M , chelonia , M , , , , Costal , Fragment , , , , , 1.34,1,  
J214 , 6N2E ,18, aves , M , , , , , Coracoid , Distal + Shaft , L , , , , , 1.04,1,  
J214 , 6N2E ,18, osteichthyes , L , siluriformes , L , ariidae , M , , Cleithrum , Fragment , , , , , 2.17,1,  
J214 , 6N2E ,18, reptilia , M , chelonia , M , , , , Costal , Fragment , , , , , 97,1,  
J214 , 6N2E ,18, indeterminate , , , , , Nonidentifiable , Shaft , , , , , 1.65,1,

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J404 , 2S0W ,5, mammalia , L , artiodactyla, L , cervidae, L , Odocoileus , Upper Molar , Complete , L , , , , ,5.59,1,  
 J404 , 2S0W ,5, reptilia , M , chelonia, M , , , , Costal , Fragment , , , , , ,48,1,  
 J404 , 2S0W ,5, mammalia , M , carnivora, M , canidae, M , Canis , Lower Molar 1 , Complete , R , , , , ,1.72,1,  
 J404 , 2S0W ,5, mammalia , M , carnivora, M , canidae, M , Canis cf. , Lower Canine , Complete , R , , , , ,.82,1,  
 J404 , 2S0W ,5, osteichthyes, L , siluriformes, L , ariidae, L , , Spine Pectoral , Shaft , , , , , ,2.1,2,  
 J404 , 2S0W ,5, aves, , , , , , Long Bone , Fragment , , , , , ,.3,1,  
 J362 , 4W0W ,11, mammalia , M , carnivora, M , canidae, M , , Cervical Vertebra , Almost Complete , , , , , ,2.61,1,  
 J216 , 6N2E ,15, mammalia , M , carnivora, M , canidae, M , Canis , Humerus , Distal + Shaft , L , , , , ,7.37,1, Helical Break  
 J216 , 6N2E ,15, mammalia , M , carnivora, M , canidae, M , Canis , Ulna , Proximal , L , , , , ,2.43,1,  
 J216 , 6N2E ,15, mammalia , M , carnivora, M , canidae, M , Canis cf. , Upper Incisor 2 , Complete , L , , , , ,.44,1,  
 J216 , 6N2E ,15, mammalia , L , , , , , Rib , Shaft , , , , , ,10.81,1,  
 J216 , 6N2E ,15, reptilia , M , chelonia, M , kinosternidae, M , Kinosternon , Hypoplastron , Complete , R , , , , ,1.4,1,  
 J216 , 6N2E ,15, indeterminate , , , , , , Nonidentifiable , Fragment , , , , , ,1.87,1,  
 J217 , 6N2E ,16, reptilia , L , chelonia, L , chelydridae L , Chelydra , Acromion , Fragment , R , , , , ,4.73,1,  
 J217 , 6N2E ,16, reptilia , M , chelonia, M , kinosternidae, M , Kinosternon , Hyoplastron , Complete , R , , , , ,2.13,1,  
 J217 , 6N2E ,16, reptilia , M , chelonia, M , kinosternidae, M , Kinosternon , Hyoplastron , Complete , L , , , , ,2.18,1,  
 J217 , 6N2E ,16, reptilia , M , chelonia, M , kinosternidae, M , Kinosternon , Xiphiplastron , Complete , R , , , , ,1.66,1,  
 J217 , 6N2E ,16, mammalia , L , artiodactyla, L , cervidae, L , Odocoileus , Dentary , Articular Condyle , R , , , , ,4.91,1,  
 J217 , 6N2E ,16, mammalia , M , marsupialia , L , didelphidae , L , Didelphis , Humerus , Complete Shaft , L , , , , ,1.29,1,  
 J217 , 6N2E ,16, mammalia , M , carnivora, M , canidae, M , Canis cf. , Metatarsus 3 , Distal + Shaft , R , , , , ,.65,1,  
 J217 , 6N2E ,16, mammalia , L , , , , , Long Bone , Fragment , , , , , ,.75,1,  
 J403 , 2S0W ,4, mammalia , M , , , , , Tooth , Root , , , , , ,.17,1,  
 J403 , 2S0W ,4, indeterminate , , , , , , Nonidentifiable , Fragment , , , , , ,.22,1,  
 J211 , 6N2E ,10, aves, L , , , , , Radius , Proximal + Shaft , , , , , ,.52,1,  
 J211 , 6N2E ,10, mammalia , M , , , , , Rib , Shaft , , , , , ,3.54,4,  
 J211 , 6N2E ,10, mammalia , L , , , , , Long Bone , Fragment , , , , , ,2.31,2,  
 J404 , 2S0W ,5, reptilia , M , chelonia, M , kinosternidae, M , Kinosternon , Plastron , Fragment , , , , , ,.98,1,  
 J404 , 2S0W ,5, reptilia , M , chelonia, M , , , , Peripheral , Complete , , , , , ,.7,1,  
 J404 , 2S0W ,5, mammalia , , , , , , Long Bone , Fragment , , , , , ,.94,3,  
 J212 , 6N2E ,11, mammalia , M , carnivora, M , canidae, M , Canis cf. , Metacarpus 2 , Proximal + Shaft , R , , , , ,.69,1,  
 J212 , 6N2E ,11, reptilia , M , chelonia, M , , , , Carapace , Fragment , , , , , ,1.07,1,  
 J212 , 6N2E ,11, reptilia , M , chelonia, M , , , , Coracoid , Complete , R , , , , ,.72,1,  
 J212 , 6N2E ,11, osteichthyes, L , , , , , Cranial , Fragment , , , , , ,.78,1,  
 J212 , 6N2E ,11, indeterminate , , , , , , Nonidentifiable , Fragment , , , , , ,.92,4,  
 J212 , 6N2E ,11, mammalia , M , , , , , Long Bone , Shaft , , , , , ,1.21,2,  
 J212 , 6N2E ,11, indeterminate , , , , , , Nonidentifiable , Fragment , , , , , ,4.94,1,  
 J364 , 4W0N ,12, mammalia , M , carnivora, M , canidae, M , Canis , Upper Molar 1 , Complete , L , , , , ,1.41,1,  
 J364 , 4W0N ,12, mammalia , M , carnivora, M , canidae, M , Canis , Upper Premolar 4 , Fragment , R , , , , ,1.42,1,  
 J364 , 4W0N ,12, indeterminate , , , , , , Nonidentifiable , Fragment , , , , , ,.92,1,

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J357 , 4W0N ,7, mammalia , M , carnivora, M , canidae, M , Canis cf. , Upper Canine , Complete , L , , , , ,1.45,1,  
 J357 , 4W0N ,7, mammalia , M , carnivora, M , canidae, M , Canis cf. , Upper Canine , Complete , R , , , , ,1.34,1,  
 J418 , 2S0W ,8, indeterminate , , , , , Nonidentifiable , Fragment , , , , ,17,1,  
 J215 , 2S4E ,7, mammalia , M , carnivora, M , canidae, M , Canis , Upper Premolar 4 , Fragment , R , , , , ,1.05,1,  
 J257 , 2S4E ,7, mammalia , M , , , , , Long Bone , Fragment , , ,31, , , ,62,1,  
 J509 , 0N8W ,9, amphibia, M , anura, M , , , , Vertebra , Almost Complete , , , , ,17,1,  
 J362 , 4W0N ,11, mammalia , M , carnivora, M , canidae, M , Canis , Upper Premolar 3 , Complete , R , ,20, , , ,41,1, J257 , 2S4E ,7, aves, M , galiformes ,  
 L , cracidae, M , , Humerus , Distal + Shaft , R , , , , ,4,1, Cracidae cf.  
 J257 , 2S4E ,7, mammalia , M , carnivora, M , canidae, M , Canis cf. , Dentary , Fragment , L , , , , ,3.8,1,  
 J257 , 2S4E ,7, mammalia , M , carnivora, M , canidae, M , Canis cf. , Radius , Complete Shaft , R , , , , ,4.63,1,  
 J257 , 2S4E ,7, mammalia , M , , , , , Long Bone , Shaft , , , , ,2.92,2,  
 J257 , 2S4E ,7, mammalia , M , , , , , Rib , Shaft , , , , ,24,1,  
 J257 , 2S4E ,7, indeterminate , , , , , Nonidentifiable , Fragment , , , , ,1.22,2,  
 J359 , 4W0N ,9, mammalia , M , carnivora, M , canidae, M , Canis , Upper Premolar 2 , Complete , L , , , , ,2.15,1, w/ alveolar  
 J359 , 4W0N ,9, mammalia , M , carnivora, M , canidae, M , Canis , Upper Incisor 3 , Complete , L , , , , ,.62,1, w/ alveolar  
 J359 , 4W0N ,9, mammalia , M , carnivora, M , canidae, M , Canis , Upper Incisor 2 , Complete , L , , , , ,.32,1, w/ alveolar  
 J412 , 2S0W ,8, reptilia , M , chelonia, M , kinosternidae, M , Kinosternon , Hyoplastron , Complete , L , , , , ,2.05,1,  
 J412 , 2S0W ,8, osteichthyes, L , siluriformes, M , , , , Vertebra , Almost Complete , , , , ,3.88,1,  
 J412 , 2S0W ,8, osteichthyes, L , siluriformes, M , , , , Cranial , Fragment , , , , ,2.14,2,  
 J412 , 2S0W ,8, mammalia , L , artiodactyla, L , cervidae, L , Odocoileus , Antler , Pedicle , , , m , , ,23.66,1, bevelled Distal  
 J207 , 6N2E ,6, mammalia , L , artiodactyla, L , cervidae, L , Odocoileus , Lower Molar , Fragment , L , , , , ,2.15,1,  
 J365 , 4W0N ,13, mammalia , M , carnivora, M , canidae, M , Canis cf. , Metatarsus 2 , Almost Complete , L , , , , ,1.35,1,  
 J404 , 2S0W ,5, mammalia , M , carnivora, M , canidae, M , Canis cf. , Lower Premolar 2 , Complete , R , , , , ,23,1,  
 J404 , 2S0W ,5, indeterminate , , , , , Nonidentifiable , Fragment , , , , ,58,2,  
 J412 , 2S0W ,8, reptilia , L , chelonia, L , chelydridae L , Chelydra , Peripheral , Complete , , , , ,75,1,  
 J412 , 2S0W ,8, osteichthyes, L , siluriformes, L , , , , Vertebra , Complete , , , , ,1.27,1,  
 J412 , 2S0W ,8, indeterminate , , , , , Nonidentifiable , Fragment , , , , ,3,1,  
 J358 , 4N0N ,8, mammalia , L , , , , , Nonidentifiable , Fragment , , , , ,1.42,1,  
 J358 , 4N0N ,8, mammalia , M , carnivora, M , canidae, M , Canis , Maxilla , Fragment , L , , , , ,1.64,1, with U. Molar 2  
 J358 , 4N0N ,8, mammalia , M , carnivora, M , canidae, M , Canis cf. , Upper Canine , Almost Complete , R , , , , ,78,1,  
 J358 , 4N0N ,8, mammalia , L , , , , , Rib , Fragment , , , , ,2.36,1,  
 J358 , 4N0N ,8, mammalia , , , , , Nonidentifiable , Fragment , , , , ,2.63,9,  
 J459 , 0N2E ,9, mammalia , M , carnivora, M , canidae, L , Canis , Lower Molar 1 , Complete , L , , , , ,2.34,1,  
 J459 , 0N2E ,9, mammalia , M , carnivora, M , canidae, M , Canis cf. , Lower Premolar 3 , Complete , L , , , , ,3,1,  
 J459 , 0N2E ,9, mammalia , L , artiodactyla, L , cervidae, L , Odocoileus , Dentary , Fragment , L , , , , ,9.7,1,  
 J408 , 2S0W ,6, mammalia , M , carnivora, M , canidae, M , Canis cf. , Scapula , Proximal , L , , , , ,3.25,1,  
 J408 , 2S0W ,6, mammalia , M , carnivora, M , canidae, L , Canis cf. , Lower Molar 3 , Complete , L , , , , ,18,1,  
 J408 , 2S0W ,6, mammalia , L , , , , , Long Bone , Fragment , , , , ,26,1,

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J408 , 2S0W ,6, mammalia , , , , , Nonidentifiable , Fragment , , , , ,41, , , , ,44,1,  
J408 , 2S0W ,6, mammalia , M , carnivora , M , canidae , M , Canis , Tympanic Bulla , Complete , L , , , , ,5.62,1,  
J408 , 2S0W ,6, mammalia , M , carnivora , M , canidae , M , Canis , Basisoccipital , Fragment , R , , , , ,2.78,1,  
J558 , 2S10E ,7, mammalia , M , carnivora , M , canidae , M , Canis , Atlas , Almost Complete , , , , ,3.8,1,  
J558 , 2S10E ,7, mammalia , M , carnivora , M , canidae , M , Canis , Tibia , Proximal + Shaft , L , , , , ,4.87,1,  
J558 , 2S10E ,7, mammalia , M , carnivora , M , canidae , M , Canis , Tibia , Distal + Shaft , L , , , , ,2.52,1,  
J558 , 2S10E ,7, osteichthyes , L , siluriformes , L , ariidae , L , , Cranial , Fragment , , , , ,12.32,3,  
J558 , 2S10E ,7, osteichthyes , L , siluriformes , L , ariidae , L , , Vertebra , Almost Complete , , , , ,1.85,1,  
J558 , 2S10E ,7, reptilia , M , chelonia , M , , , , Peripheral , Fragment , , , , ,2.96,1,  
J558 , 2S10E ,7, reptilia , M , chelonia , M , , , , Plastron , Fragment , , , , ,1.5,1,  
J558 , 2S10E ,7, reptilia , L , chelonia , L , chelydridae L , Chelydra , Ulna , Distal + Shaft , R , , , , ,1.66,1,  
J558 , 2S10E ,7, mammalia , L , artiodactyla , L , cervidae , L , Odocoileus , Scapula , Fragment , R , , , , ,7.83,1,  
J558 , 2S10E ,7, indeterminate , , , , , , Long Bone , Fragment , , , , ,1.94,2,  
J558 , 2S10E ,7, indeterminate , , , , , , Nonidentifiable , Fragment , , , , ,5,1,  
J214 , 6N2E ,13, mammalia , M , carnivora , M , canidae , M , Canis , Metacarpus 4 , Proximal + Shaft , R , , , , ,1.23,1,  
J214 , 6N2E ,13, osteichthyes , L , siluriformes , L , ariidae , L , , Spine Pectoral , Proximal + Shaft , , , , ,1.32,1,  
J214 , 6N2E ,13, osteichthyes , L , siluriformes , L , ariidae , L , , Cranial , Fragment , , , , ,1.42,1,  
J214 , 6N2E ,13, mammalia , , , , , , Long Bone , Fragment , , , , ,53,1,  
J214 , 6N2E ,13, reptilia , , chelonia , , , , , Plastron , Fragment , , , , ,1.25,1,  
J214 , 6N2E ,13, reptilia , M , chelonia , M , kinosternidae , M , Kinosternon , Xiphiplastron , Complete , L , , , , ,1.61,1,  
J214 , 6N2E ,13, mammalia , L , artiodactyla , L , cervidae , L , Odocoileus , Ulna , Middle shaft , R , , , , ,11.96,1,  
J214 , 6N2E ,13, reptilia , L , chelonia , L , chelydridae L , Chelydra , Dentary , Almost Complete , L , , , , ,3.67,1,  
J214 , 6N2E ,13, reptilia , L , chelonia , L , chelydridae L , Chelydra , Costal , Almost Complete , , , , ,7.57,2,  
J214 , 6N2E ,13, mammalia , M , carnivora , M , canidae , M , Canis cf. , Frontal , Fragment , L , , , , ,2.6,1,  
J214 , 6N2E ,13, mammalia , L , artiodactyla , L , camelidae , L , Lama , Lower Incisor 1 , Complete , L , , , , ,89,1, cf. Lama glama  
J213 , 6N2E ,12, reptilia , M , chelonia , M , kinosternidae , M , Kinosternon , Hyoplastron , Complete , R , , , , ,1.53,1,  
J213 , 6N2E ,12, amphibia , M , anura , M , , , , Tibia , Complete , L , , , , ,34,1,  
J213 , 6N2E ,12, mammalia , L , artiodactyla , L , cervidae , M , Mazama , Metacarpus , Proximal , L , , , , ,96,1,  
J213 , 6N2E ,12, mammalia , L , , , , , , Cranial , Fragment , , , , ,2.97,4,  
J213 , 6N2E ,12, indeterminate , , , , , , Nonidentifiable , Fragment , , , , ,3.3,2,  
J213 , 6N2E ,12, aves , L , falconiformes , M , accipitridae , M , , Humerus , Distal + Shaft , L , , , , ,2.21,1, Accipitridae cf  
J213 , 6N2E ,12, aves , L , falconiformes , M , accipitridae , M , , Tibiotarsus , Distal + Shaft , R , , , , ,2.15,1, Accipitridae cf  
J213 , 6N2E ,12, aves , L , , , , , , Long Bone , Complete Shaft , , , , ,21, , , , ,1.23,1,  
J359 , 4W0N ,9, mammalia , M , carnivora , M , canidae , M , Canis , Lower Molar 1 , Almost Complete , L , , , , ,1.94,2,  
J359 , 4W0N ,9, mammalia , M , carnivora , M , canidae , M , Canis , Upper Molar 4 , Complete , L , , , , ,1.04,1,  
J359 , 4W0N ,9, mammalia , M , carnivora , M , canidae , M , Canis cf. , Upper Molar 1 , Fragment , L , , , , ,22,1,  
J359 , 4W0N ,9, mammalia , M , carnivora , M , canidae , M , Canis cf. , Metatarsus , Distal + Shaft , , , , , ,91,1,  
J359 , 4W0N ,9, mammalia , M , carnivora , M , canidae , M , Canis cf. , Lower Canine , Almost Complete , L , , , , ,68,1,  
J359 , 4W0N ,9, mammalia , M , carnivora , M , canidae , M , Canis cf. , Lower Canine , Almost Complete , R , , , , ,1.11,1,

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J359 , 4W0N ,9, mammalia , L , artiodactyla, L , cervidae, L , Odocoileus , Lower Molar , Almost Complete , L , , , , ,1.37,1,  
J359 , 4W0N ,9, mammalia , L , artiodactyla, L , cervidae, L , Odocoileus , Lower Premolar , Almost Complete , L , , , , ,3.22,1,  
J359 , 4W0N ,9, mammalia , L , artiodactyla, L , cervidae, L , Odocoileus , Lower Molar , Almost Complete , R , , , , ,2.39,1,  
J359 , 4W0N ,9, mammalia , L , , , , , Maxilla , Fragment , L , , , , ,1.84,1,  
J359 , 4W0N ,9, aves, L , , , , , Carpometacarpus , Shaft , , , , ,2.72,1,  
J359 , 4W0N ,9, mammalia , , , , , , Long Bone , Fragment , , , , ,5.19,2,  
J359 , 4W0N ,9, mammalia , , , , , , Nonidentifiable , Fragment , , , , ,6.01,15,  
J359 , 4W0N ,9, indeterminate , , , , , , Long Bone , Fragment , , , , ,1.17,1,  
J554 , 2S10E ,7, mammalia , M , carnivora, M , canidae, M , Canis cf. , Humerus , Proximal Shaft , L , U , , , , ,5.97,1,  
J554 , 2S10E ,7, mammalia , M , carnivora, M , canidae, M , Canis cf. , Upper Molar 1 , Complete , L , , , , ,97,1,  
J554 , 2S10E ,7, mammalia , M , , , , , Long Bone , Fragment , , , , ,1.04,1,  
J508 , 2S10E ,7, mammalia , M , carnivora, M , canidae, M , Canis , Acetabulum + Ilium , Fragment , L , , , , ,8.92,1,  
J508 , 2S10E ,7, reptilia , M , chelonia, M , , , , Plastron , Fragment , , , , ,1.32,1,  
J210 , 6N2E ,9, mammalia , L , , , , , Long Bone , Fragment , , , , ,3.7,1,  
J210 , 6N2E ,9, reptilia , L , chelonia, L , chelydridae L , Chelydra , Dentary , Almost Complete , R , , , , ,6.19,1,  
J210 , 6N2E ,9, indeterminate , , , , , , Rib , Fragment , , , , ,93,1,  
J210 , 6N2E ,9, aves, L , ciconiformes , M , threskiornithidae , M , , Tibiotarsus , Distal + Shaft , R , , , , ,1.49,1, Threskiornithid  
J404 , 2S0W ,5, reptilia , L , chelonia, L , chelydridae L , Chelydra , Peripheral , Complete , , , , ,2.49,1,  
J404 , 2S0W ,5, reptilia , L , chelonia, L , chelydridae L , Chelydra , Cervical Vertebra , Fragment , , , , ,3.28,1,  
J404 , 2S0W ,5, reptilia , , chelonia, , , , , Carapace , Fragment , , , , ,1.17,2,  
J404 , 2S0W ,5, mammalia , M , carnivora, M , canidae, M , Canis , Dentary , Almost Complete , R , , , , ,11.23,1,  
J404 , 2S0W ,5, mammalia , M , , , , , Long Bone , Shaft , , , , ,85,1,  
J404 , 2S0W ,5, mammalia , L , , , , , Long Bone , Fragment , , , , ,2.09,1,  
J404 , 2S0W ,5, mammalia , , , , , , Nonidentifiable , Fragment , , , , ,2.11,4,  
J404 , 2S0W ,5, mammalia , , , , , , Nonidentifiable , Fragment , , , , ,1.28,14,  
J404 , 2S0W ,5, indeterminate , , , , , , Nonidentifiable , Fragment , , , , ,1.2,3,  
J404 , 2S0W ,5, reptilia , , chelonia, , , , , Carapace , Fragment , , 31 , , ,29,1,  
J404 , 2S0W ,5, indeterminate , , , , , , Nonidentifiable , Fragment , , 41 , , ,31,1,  
J458 , 0N2E ,8, mammalia , L , artiodactyla, L , cervidae, L , Odocoileus , Maxilla , Fragment , R , , , , ,4.7,1,  
J458 , 0N2E ,8, mammalia , M , carnivora, M , canidae, M , Canis , Upper Premolar 2 , Complete , R , , , , ,2,1,  
J458 , 0N2E ,8, mammalia , M , carnivora, M , canidae, M , Canis , Upper Premolar 3 , Complete , R , , , , ,28,1,  
J461 , 0N2E ,11, mammalia , M , carnivora, M , canidae, M , Canis , Dentary , Complete , L , , , , ,22.46,1, w/ dentition  
J257 , 2S4E ,7, mammalia , L , , , , , Nonidentifiable , Fragment , , , m , , ,2.32,1, barbed point  
J257 , 2S4E ,7, indeterminate , , , , , , Long Bone , Fragment , , 31 , , ,81,5,  
J257 , 2S4E ,7, indeterminate , , , , , , Nonidentifiable , Fragment , , 21 , , ,5,3,  
J257 , 2S4E ,7, indeterminate , , , , , , Nonidentifiable , Fragment , , , , ,24,1,  
J506 , 0N8W ,6, indeterminate , , , , , , Nonidentifiable , Fragment , , , , ,6.68,7,  
J509 , 0N8W ,9, mammalia , L , artiodactyla, L , cervidae, L , Odocoileus , Phalanx 2 , Almost Complete , R , , , , ,3,1,  
J509 , 0N8W ,9, mammalia , L , , , , , Long Bone , Fragment , , , , ,81,1,

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J509 ,0N8W ,9, amphibia, M, anura, M, , , , Urostyle, Proximal + Shaft, , ,21, , , ,.13,1,  
J509 ,0N8W ,9, amphibia, M, anura, M, , , , Tibia, Complete Shaft, , ,21, , , ,.25,1,  
J509 ,0N8W ,9, amphibia, M, anura, M, , , , Humerus, Distal + Shaft, R, ,21, , , ,.23,1,  
J509 ,0N8W ,9, amphibia, M, anura, M, , , , Humerus, Shaft, , ,21, , , ,.18,1,  
J509 ,0N8W ,9, amphibia, M, anura, M, , , , Fronto-parietal, Complete, , ,21, , , ,.22,1,  
J509 ,0N8W ,9, amphibia, M, anura, M, , , , Ilium, Almost Complete, L, ,21, , , ,.16,1,  
J509 ,0N8W ,9, amphibia, M, anura, M, , , , Ilium, Almost Complete, R, ,21, , , ,.15,1,  
J509 ,0N8W ,9, indeterminate, , , , , , Long Bone, Fragment, , ,21, , , ,.61,5,  
J509 ,0N8W ,9, aves, M, , , , , Tarsometatarsus, Fragment, , ,21, , , ,.32,1,  
J509 ,0N8W ,9, amphibia, M, anura, M, , , , Coracoid, Complete, L, ,21, , , ,.07,1,  
J509 ,0N8W ,9, amphibia, M, anura, M, bufonidae, M, Bufo cf., Maxilla, Fragment, R, ,21, , , ,.12,1,  
J509 ,0N8W ,9, indeterminate, , , , , , Nonidentifiable, Fragment, , ,21, , , ,.42,5,  
J258 ,2S4E ,8, reptilia, M, chelonia, L, chelydridae S, Chelydra, Humerus, Complete Shaft, R, , c, , ,2.04,1, ends chewed off  
J258 ,2S4E ,8, mammalia, M, carnivora, M, canidae, M, Canis cf., Upper Canine, Complete, L, , , , ,.1.47,1,  
J258 ,2S4E ,8, mammalia, L, artiodactyla, L, , , , Tibia, Shaft, R, , , , ,.6.71,1,  
J258 ,2S4E ,8, aves, , , , , , Tibiotarsus, Complete Shaft, , ,21, , , ,.75,1,  
J258 ,2S4E ,8, indeterminate, , , , , , Long Bone, Shaft, , , , , ,.43,1,  
J453 ,0N2E ,3, mammalia, L, primates, L, hominidae, L, Homo, Upper Premolar 2, Crown, R, , , , ,.59,1,  
J453 ,0N2E ,3, mammalia, L, , , , , Nonidentifiable, Fragment, , , , , ,.3.59,1,  
J309 ,8S0W ,9, mammalia, S, rodentia, S, , , , Lower Incisor, Complete, R, , , , ,.03,1,  
J309 ,8S0W ,9, mammalia, S, , , , , Long Bone, Shaft, , ,41, , , ,.37,1,  
J309 ,8S0W ,9, mammalia, L, , , , , Nonidentifiable, Fragment, , ,41, , , ,.42.7,23,  
J510 ,0N8W ,10, amphibia, M, anura, L, , , , Axial Skeleton, Complete, , , a, , , ,1, sent in block  
V3051 ,T2U1 ,100, mammalia, L, srt, L, cervidae, M, , Metapodium, Distal Epiphysis, , U, , , , ,.1.87,1,  
V3051 ,T2U1 ,100, mammalia, , , , , , Nonidentifiable, Epiphysis, , , , , ,.56,1,  
V3053 ,T2U1 ,120.14, indeterminate, , , , , , Long Bone, Shaft, , , m, p, ,.92,1,  
V3057 ,T2U1 ,200.22, reptilia, M, chelonia, L, chelydridae L, Chelydra, Vertebra, Almost Complete, , , , , ,.3.43,1,  
V3057 ,T2U1 ,200.22, reptilia, M, chelonia, L, chelydridae L, Chelydra, Peripheral, Complete, , , , , ,.1.55,1,  
V3057 ,T2U1 ,200.22, mammalia, L, , , , , , Rib, Proximal + Shaft, , , , , ,.3.86,1,  
V1002 ,R1U2 ,, condrichthyes, L, carchariformes, L, carcharhinidae, L, Carcharinus, Upper Cheek Tooth, Complete, , , , , ,.1.16,1, cf. longimanus  
V3054 ,U1 ,140.16, mammalia, M, carnivora, M, canidae, M, Canis, Upper Molar 1, Complete, R, , , , ,.1.12,1,  
V3054 ,U1 ,140.16, mammalia, M, carnivora, M, canidae, M, Canis cf., Atlas, Almost Complete, , , , , ,.8.46,1,  
V3054 ,U1 ,140.16, mammalia, M, carnivora, M, mus, L, Lutra, Humerus, Complete Shaft, L, U, , , , ,.4.72,1,  
V3054 ,U1 ,140.16, reptilia, M, chelonia, L, chelydridae L, Chelydra, Peripheral, Complete, , , , , ,.6.1,1,  
V3054 ,U1 ,140.16, reptilia, M, chelonia, , , , , Neural, Complete, , , , , ,.1.46,1,  
V3054 ,U1 ,140.16, reptilia, M, chelonia, , , , , Carapace, Fragment, , , , , ,.1.25,2,  
V3054 ,U1 ,140.16, indeterminate, , , , , , Nonidentifiable, Fragment, , , , , ,.34,2,  
V3054 ,U1 ,140.16, mammalia, M, carnivora, M, , , , , Femur, Proximal Shaft, L, U, , , , ,.6.03,1,  
V3053 ,T2U1 ,120.14, mammalia, L, artiodactyla, L, cervidae, L, Odocoileus cf., Ilium, Fragment, R, , , , ,.10.58,1,

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V3053 , T2U1 ,120.14, osteichthyes, L , siluriformes, L , ariidae, L , , Cranial , Fragment , , , , ,1.93,1,  
V3053 , T2U1 ,120.14, osteichthyes, L , siluriformes, L , ariidae, L , , Cranial , Almost Complete , , , , ,1.16,1,  
V3053 , T2U1 ,120.14, mammalia , M , , , , , Vertebral Centrum , Epiphysis , , U , , , ,91,1,  
V3053 , T2U1 ,120.14, gastropoda, , , , , , Shell , Fragment , , , , ,.75,5,  
V3053 , T2U1 ,120.14, mammalia , , , , , , Cranial , Fragment , , , , ,6.09,6,  
V3053 , T2U1 ,120.14, mammalia , M , carnivora, M , canidae, M , Canis cf. , Radius , Complete Shaft , L , , , , ,9.16,1,  
V3053 , T2U1 ,120.14, mammalia , M , , , , , , Vertebra , Fragment , , , , ,1.99,1,  
V3053 , T2U1 ,120.14, mammalia , M , carnivora, S , , , , Canine , Complete , L , , , , ,.25,1,  
V3053 , T2U1 ,120.14, reptilia , M , chelonia, M , kinosternidae, M , Kinosternon , Hypoplastron , Complete , L , , , , ,1.64,1,  
V3053 , T2U1 ,120.14, reptilia , M , chelonia, , , , , Costal , Fragment , , , , ,.52,1,  
V3053 , T2U1 ,120.14, reptilia , M , chelonia, , , , , Plastron , Fragment , , , , ,1.7,3,  
V3053 , T2U1 ,120.14, reptilia , M , chelonia, L , , , , Peripheral , Fragment , , , , ,2.76,2,  
V3053 , T2U1 ,120.14, reptilia , M , chelonia, L , chelydridae L , Chelydra , Caudal Vertebra , Complete , , , , ,1.08,1,  
V3053 , T2U1 ,120.14, indeterminate , , , , , , Long Bone , Complete Shaft , , , , ,1.37,1,  
V3053 , T2U1 ,120.14, indeterminate , , , , , , Long Bone , Fragment , , , , ,.14,1,  
V3053 , T2U1 ,120.14, mammalia , , , , , , Nonidentifiable , Fragment , , , , ,3.18,12,  
V064 , T1U14 ,330.35, indeterminate , , , , , , Nonidentifiable , Fragment , , , a , , ,30.37,37,  
V064 , T1U14 ,330.35, mammalia , L , primates, L , hominidae, L , Homo , Upper Incisor 2 , Almost Complete , , , , ,.4,1,