

## HORSE TOOTH DATA TABLE (3D PRINTED SPECIMENS) student worksheet

				Student measurement	Student measurement	Student calculation	
Epoch	Age (MYA)	Location	Species	Crown Height (mm)	APL (mm)	HI (height/APL)	HI (height/APL)
	55	Wyoming	<i>Sifrhippus sandrae</i>				
	33	Nebraska	<i>Mesohippus bairdi</i>				
	18	Thomas Farms, Gilchrist County, Florida	<i>Anchitherium clarencei</i>				
			<i>Parahippus leonensis</i>				
			<i>Archaeohippus blackbergi</i>				
			<i>Parahippus barbouri</i>				
	9	Love Site, Alachua County, Florida	<i>Calippus elachistus</i>				
			<i>Calippus cerasinus</i>				
			<i>Neohipparion trampasense</i>				
	5	Bone Valley, Polk County, Florida	<i>Dinohippus mexicanus</i>				
			<i>Neohipparion eurystyle</i>				
			<i>Nannipus aztecus</i>				
	2	Santa Fe River Bed, Columbia County, Florida	<i>Nannipus peninsulatus</i>				
		Haile Site 15A, Alachua County, Florida	<i>Equus (plesippus) simplicidens</i>				
	0.1	Waccasassa River Site 9, Levy County, Florida	<i>Equus ferus</i>				

Files and data for these specimens are taken from fossils housed at the University of Florida, Gainesville, and used with permission.