

SKULL ONLY	640615-35	♀	<i>Tadarida mexicana</i>	99-34	-10-17-11	gms	301	wsp,	1 emb	19 mm	(1.6 gm)
"	640615-36	♀	"	96-33	-10-17-10	gms	290	wsp,	1 emb	16 mm	(1.0 gm)
"	640615-37	♀	"	95-33	-10-18-11	gms	340	wsp,	1 emb	18 mm	(1.5 gm)
"	640615-38	♀	"	101-34	-10-18-11	gms	310	wsp,	1 emb	17 mm	(1.3 gm)
"	640615-39	♀	"	99-34	-10-17-10	gms	297	wsp,	1 emb	19 mm	(1.6 gm)
"	640615-40	♀	"	96-33	-10-17-11.5	gms	302	wsp,	1 emb	19 mm	(1.5 gm)
"	640615-41	♀	"	97-33	-10-17-10	gms	298	wsp,	1 emb	17 mm	(1.3 gm)
"	640615-42	♀	"	93-33	-10-17-10	gms	293	wsp,	1 emb	16 mm	(1.0 gm)
"	640615-43	♀	"	96-33	-9-17-9.5	gms	291	wsp,	1 emb	17 mm	(1.2 gm)
SK. ONLY	640615-44	♀	"	93-33	-10-17-9.5	gms	294	wsp,	1 emb	17 mm	(1.2 gm)
"	640615-45	♀	"	94-33	-10-17-10	gms	298	wsp,	1 emb	17 mm	(1.3 gm)
SKULL ONLY	640615-46	♀	"	96-33	-10-16-10	gms	293	wsp,	1 emb	16 mm	(.9 gm)
"	640615-47	♀	"	99-35	-10-17-10	gms	312	wsp,	1 emb	17 mm	(1.3 gm)
"	640615-48	♀	"	98-33	-10-17-10	gms	297	wsp,	1 emb	15 mm	(.9 gm)
"	640615-49	♀	"	100-34	-10-17-11	gms	310	wsp,	1 emb	16 mm	(.9 gm)
"	640615-50	♀	"	97-33	-10-17-10	gms	302	wsp,	1 emb	17 mm	(.9 gm)
"	640615-51	♀	"	92-33	-10-17-9.5	gms	308	wsp,	emb	absorbed	
"	640615-52	♀	"	94-32	-10-17-11	gms	307	wsp,	1 emb	17 mm	(1.3 gm)
"	640615-53	♀	"	99-35	-10-17-11	gms	311	wsp,	1 emb	20 mm	(1.7 gm)
"	640615-54	♀	"	93-32	-10-17-10	gms	290	wsp,	1 emb	17 mm	(1.2 gm)
"	640615-55	♀	"	99-33	-10-17-9.5	gms	308	wsp,	1 emb	17 mm	(1.0 gm)
"	640615-56	♀	"	100-34	-10-17-9.5	gms	306	wsp,	1 emb	14 mm	(.8 gm)
"	640615-57	♀	"	96-35	-10-17-9.5	gms	300	wsp,	1 emb	15 mm	(.9 gm)
"	640615-58	♀	"	115-41	-10-18-10	gms	323	wsp,	1 emb	10 mm	(.25 gm)
"	640615-59	♀	"	100-34	-10-17-10.5	gms	312	wsp,	1 emb	18 mm	(1.4 gm)
"	640615-60	♀	"	95-32	-10-17-10	gms	306	wsp,	1 emb	17 mm	(1.0 gm)
"	640615-61	♀	"	98-33	-10-17-10	gms	308	wsp,	1 emb	17 mm	(1.0 gm)
"	640615-62	♀	"	104-37	-10-17-11	gms	318	wsp,	1 emb	17 mm	(1.1 gm)
"	640615-63	♀	"	98-33	-10-17-10.5	gms	295	wsp,	1 emb	16 mm	(.9 gm)
"	640615-64	♀	"	96-32	-10-17-11	gms	310	wsp,	1 emb	18 mm	(1.4 gm)
"	640615-65	♀	"	93-32	-10-17-10	gms	303	wsp,	1 emb	20 mm	(1.4 gm)
"	640615-66	♀	"	97-32	-10-17-10.5	gms	299	wsp,	1 emb	18 mm	(1.4 gm)
"	640615-67	♀	"	97-33	-10-17-10	gms	302	wsp,	1 emb	15 mm	(.9 gm)
"	640615-68	♀	"	99-34	-10-17-9.5	gms	305	wsp,	1 emb	16 mm	(1.0 gm)
"	640615-69	♀	"	94-33	-10-17-10.5	gms	304	wsp,	1 emb	17 mm	(1.5 gm)
"	640615-70	♀	"	98-33	-10-17-10	gms	299	wsp,	1 emb	19 mm	(1.5 gm)
"	640615-71	♀	"	100-34	-10-18-10	gms	312	wsp,	1 emb	18 mm	(1.3 gm)
"	640615-72	♀	"	99-35	-10-17-8.5	gms	311	wsp,	emb	absorbed	
"	640615-73	♀	"	96-33	-10-17-10	gms	303	wsp,	1 emb	17 mm	(.9 gm)
"	640615-74	♀	"	74-25	-10-17-10	gms	285	wsp,	1 emb	16 mm	(1.1 emb)
"	640615-75	♀	"	94-32	-10-17-10.5	gms	305	wsp,	1 emb	20 mm	(1.9 gm)