

Acen 2015-039, Mamm

2013

SWCA ID#	Collection Date	Time	Species	Species Scientific Name	UTMX	UTMY	LastSearch	Season	SizeSeason	Observer	Other Comments
1 073113-1	7/31/2013		Big brown bat	EPFU	384311	3918956				T. Hauck	
2 081413-1	8/14/2013		Big brown bat	EPFU	388798	3926250				T. Hauck	
3 052113-1	5/21/2013		Hoary bat	LACI	381718	3927130				C. Anderson	
4 082613-1	8/26/2013		Hoary bat	LACI	384505	3920178				T. Hauck	
5 102413-2	10/24/2013		Brazilian free-tailed TABR	Brazilian free-tailed TABR	380103	3926135				T. Hauck	
6 092613-2-1	9/26/2013		Brazilian free-tailed TABR	Brazilian free-tailed TABR	379204	3923857				A. Graber	
7 081513-1	8/15/2013		Brazilian free-tailed TABR	Brazilian free-tailed TABR	380284	3914422				C. Anderson	
8 061913-1	6/19/2013		Brazilian free-tailed TABR	Brazilian free-tailed TABR	381705	3927117				A. Graber	
9 092613-3	9/26/2013		Brazilian free-tailed TABR	Brazilian free-tailed TABR	381844	3914216				A. Graber	
10 082713-1	8/27/2013		Big brown bat	EPFU	381722	3927144				T. Hauck	
11 092613-1	9/26/2013		Hoary bat	LACI	381817	3914201				T. Hauck	
12 093013-1	9/30/2013		Hoary bat	LACI	379233	3925565				A. Graber	
13 093013-2	9/30/2013		Hoary bat	LACI	379236	3925569				A. Graber	
14 060413-1	6/4/2013		Brazilian free-tailed TABR	Brazilian free-tailed TABR	384500	3920213				A. Graber	

Hoary

UTMs are NAD83

2015.039

2012

Northern Arizona wind farm bats for Museum of Southwestern Biology
 Faith Walker's team have taken hearts for DNA from all of these, and have given half to Amanda Hale at TCU.
 UTMs are NAD83

SWCA ID#	Collection Date	Time	Species	Species Scientific Name	UTMX	UTMY	Season	Observer	Other Comments	
1	080312-1	8/3/2012	10:58	Big brown bat	Eptesicus fuscus	382280	3920140	BreedingSeason	L. Dickson	id'd by M. Villanueva using tooth and forearm measures
2	082712-2	8/27/2012	8:53	Big brown bat	Eptesicus fuscus	384151	3927319	FallMigration	A. Graber	id'd by A. Graber by forearm measure
3	042312-1	4/23/2012	12:30	Brazilian free-tailed bat	Tadarida brasiliensis	388803	3926242	SpringMigration	L. Dickson	
4	042412-1	4/24/2012	11:05	Brazilian free-tailed bat	Tadarida brasiliensis	380302	3914407	SpringMigration	A. Graber	
5	050812-1	5/8/2012	13:00	Brazilian free-tailed bat	Tadarida brasiliensis	384490	3920205	SpringMigration	A. Graber	
6	053112-1	5/31/2012	9:12	Brazilian free-tailed bat	Tadarida brasiliensis	388878	3925798	BreedingSeason	C. Anderson	
7	072012-3	7/20/2012	14:04	Brazilian free-tailed bat	Tadarida brasiliensis	380289	3914394	BreedingSeason	F. Guerrero	
8	082712-1	8/27/2012	8:28	Brazilian free-tailed bat	Tadarida brasiliensis	384135	3927331	FallMigration	A. Graber	id'd by C. Anderson by size, free-tail
9	091312-1	9/13/2012	11:22	Brazilian free-tailed bat	Tadarida brasiliensis	384459	3920208	FallMigration	C. Anderson	
10	101012-1	10/10/2012	13:15	Brazilian free-tailed bat	Tadarida brasiliensis	389254	3920161	BreedingSeason	A. Graber	id'd as Brazilian by A. Graber and L. Dickson by forearm measure, size, free-tail
11	052112-1	5/21/2012	12:01	Hoary bat	Lasiurus cinereus	383294	3920161	BreedingSeason	A. Graber	id'd by A. Graber and L. Dickson by forearm measure, size, free-tail
12	100912-2	10/9/2012	14:17	Hoary bat	Lasiurus cinereus	382729	3926627	FallMigration	A. Graber	id'd by A. Graber and M. Villanueva by geography, forearm, ears do not extend beyond muzzle, and silver hair tips
13	120412-1	12/4/2012	12:50	Silver-haired bat	Lasiorycteris noctivagans	381721	3927160	Winter	T. Hauck	

2015.039

2614

SWCA ID#	Collection Date	Time	Species	ScientificName	UTMX	UTMY	Observer
1 072814-1	7/28/2014	10:24	Brazilian free-tailed bat	<i>Tadarida brasiliensis</i>	384999	3917268	C.Anderson
2 092414-1	9/24/2014	11:12	Hoary bat	<i>Lasurus cinereus</i>	384296	3918949	T.Hauck
3 092414-2	9/24/2014	11:49	Hoary bat	<i>Lasurus cinereus</i>	384512	3920193	T.Hauck
4 092414-6-1	9/24/2014	14:18	Brazilian free-tailed bat	<i>Tadarida brasiliensis</i>	389104	3924269	A.Grabner
5 092614-1-1	9/26/2014	13:07	Hoary bat	<i>Lasurus cinereus</i>	389018	3924555	A.Grabner
6 100714-1	10/7/2014	13:41	Brazilian free-tailed bat	<i>Tadarida brasiliensis</i>	389281	3921643	C.Anderson
7 102114-1	10/21/2014	10:41	Brazilian free-tailed bat	<i>Tadarida brasiliensis</i>	381714	3927127	T.Hauck
8 102114-2	10/21/2014	12:07	Brazilian free-tailed bat	<i>Tadarida brasiliensis</i>	382758	3926611	T.Hauck
9 110414-1	11/4/2014	9:07	Silver-haired bat	<i>Lasiorycteris noctivagans</i>	380116	3926133	T.Hauck

UTMs are NAD83

From: (928) 242-2830
Daniel Sanchez

Origin ID: FLGA



J151215022303uv

1297 S KNOLES DRIVE BLDG 56 3R

FLAGSTAFF, AZ 86011

Ship Date: 28APR15
ActWgt: 3.0 LB
CAD: 107871774/INET3610

Delivery Address Bar Code



SHIP TO: (505) 277-1360

BILL RECIPIENT

Marisel Cambell
UNM Museum of Southwest Biology
302 Yale Blvd NE
CERIA 83, Room 204
ALBUQUERQUE, NM 87131

Ref #
Invoice #
PO #
Dept #

3 of 3

WED - 29 APR 10:30A
PRIORITY OVERNIGHT

MPS# 7734 7929 3355

0263

Mstr# 7734 7929 3127

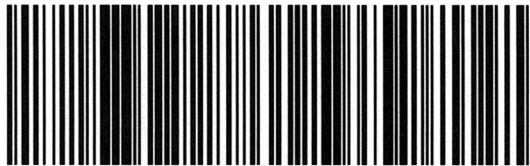
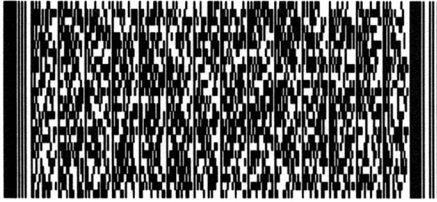
0201

87131

NM-US

ABQ

XX ONMA



537J1125E2/EE4B

After printing this label:

1. Use the 'Print' button on this page to print your label to your laser or inkjet printer.
2. Fold the printed page along the horizontal line.
3. Place label in shipping pouch and affix it to your shipment so that the barcode portion of the label can be read and scanned.

Warning: Use only the printed original label for shipping. Using a photocopy of this label for shipping purposes is fraudulent and could result in additional billing charges, along with the cancellation of your FedEx account number.

Use of this system constitutes your agreement to the service conditions in the current FedEx Service Guide, available on fedex.com. FedEx will not be responsible for any claim in excess of \$100 per package, whether the result of loss, damage, delay, non-delivery, misdelivery, or misinformation, unless you declare a higher value, pay an additional charge, document your actual loss and file a timely claim. Limitations found in the current FedEx Service Guide apply. Your right to recover from FedEx for any loss, including intrinsic value of the package, loss of sales, income interest, profit, attorney's fees, costs, and other forms of damage whether direct, incidental, consequential, or special is limited to the greater of \$100 or the authorized declared value. Recovery cannot exceed actual documented loss. Maximum for items of extraordinary value is \$1,000, e.g. jewelry, precious metals, negotiable instruments and other items listed in our Service Guide. Written claims must be filed within strict time limits, see current FedEx Service Guide.

2015.039