

MTBAP OCEAN CAPTURE

TURTLEID:

MOTOTOOL:

Recorder's Name or Initials: morgan Date: 10/25/16 2016

Island: HAWAII Study Site: Anahulu River, Haleiwa, HI

Location of Capture: Anahulu River Mouth LAT: 21.574296 LONG: -158.104134

Method of Capture: Cross Net

Location of Release: LAT: 21.574278 LONG: -158.103912

Species (circle one): CM (green) El (hawskbill) Sex (circle one): F (M) U

Straight Carapace Length (SCL): 79.5 cm Notch: 79.2 cm

Straight Carapace Width (SCW): 62.6 cm Plastron: — cm

Curved Carapace Length (CCL): 86.8 cm Weight (lbs.): 158.5 #

Curved Carapace Width (CCW): 81.8 cm Other: —

Tail (total): — cm Head (width): — cm

Tail (cloaca): — cm Right front flipper (width): — cm

Sample collected: Skin Blood Algae Other

Purpose of sample collected: _____ Researcher: _____

Sample labeled with: _____ (Affix PIT tag label here or write tag #)
(Be sure to label the vial/container with PIT tag#, date, and species)

Flipper Tag Number 407D27655D
NEW LHF (Affix PIT tag identity label here) RHF 45276A1E1F (Affix PIT tag identity label here)

New or Old (circle one) Location: (Cross out any blank boxes if tag number is < 10 digits)
New Old LHF _____
New Old RHF _____
New Old _____
New Old _____
New Old _____
New Old Satellite _____
(New) Old Sonic 55417
New Old TDR _____

Comments: Captured at ~~12:00h~~ 12:00h Tumors (circle one): Y (N)

V18 tag ID: ID 55417
1230458

red juice from mouth
possible male based on tail length
sonic tag on right side

Size	Qty	Location

Digital Photos taken: YES (NO)

177.5
19
158.5


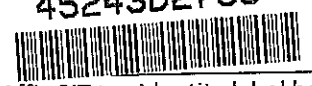
2

MTBAP OCEAN CAPTURE

TURTLEID:

MOTOTOOL:

Recorder's Name or Initials: Morgan Date: 10/25/16 2016
 Island: HAWAII Study Site: Anahulu River, Haleiwa, HI
 Location of Capture: LAT: 21.594296 LONG: -158.104134
 Method of Capture: net cross net
 Location of Release: LAT: _____ LONG: _____
 Species (circle one): GM (green) El (hawskbill) Sex (circle one): (F) M U
 Straight Carapace Length (SCL): 72.1 cm Notch: 72.0 cm
 Straight Carapace Width (SCW): 58.0 cm Plastron: / cm
 Curved Carapace Length (CCL): 77.5 cm Weight (lbs.): ~~119~~ # 119
 Curved Carapace Width (CCW): 70.0 cm Other: _____
 Tail (total): _____ cm Head (width): _____ cm
 Tail (cloaca): _____ cm Right front flipper (width): _____ cm
 Sample collected: Skin Blood Algae Other
 Purpose of sample collected: _____ Researcher: _____
 Sample labeled with: _____ (Affix PIT tag label here or write tag #)
 (Be sure to label the vial/container with PIT tag#, date, and species)

Flipper Tag Numbers:
 NEW LHF 4526682A7B RHF 45243D2766
 
 (Affix PIT tag identity label here) (Affix PIT tag identity label here)

New or Old (circle one) Location: (Cross out any blank boxes if tag number is < 10 digits)
 New Old LHF _____
 New Old RHF _____
 New Old _____
 New Old _____
 New Old _____
 New Old Satellite _____
(New) Old Sonic 55418
 New Old TDR _____

Comments: #1 posterior left eye tumors (circle one): (Y) N
 Catch time: 13:55 137.5
no tags -18.5
V13 Tag ID = ID55418 119
1230459
 First count at 1415 3 bone deep scratches
 sonic tag on the left side of right carapace
 Digital Photos taken: YES (NO)

Size	Qty	Location
		posterior left eye

MTBAP OCEAN CAPTURE

TURTLEID:

MOTOTOOL:

Recorder's Name or Initials: Morgan Date: 10/25/16 2016

Island: HAWAII Study Site: Anahulu River, Haleiwa, HI

Location of Capture: _____ LAT: _____ LONG: -

Method of Capture: Cross net

Location of Release: _____ LAT: _____ LONG: -

Species (circle one): CM (green) EI (hawskbill) Sex (circle one): F M U

Straight Carapace Length (SCL): 85.6 cm Notch: 85.6 cm

Straight Carapace Width (SCW): 67.3 cm Plastron: 1 cm

Curved Carapace Length (CCL): 91.5 cm Weight (lbs.): ~~217~~ # 217

Curved Carapace Width (CCW): 83.0 cm Other: _____

Tail (total): _____ cm Head (width): _____ cm

Tail (cloaca): _____ cm Right front flipper (width): _____ cm

Sample collected: Skin Blood Algae Other

Purpose of sample collected: _____ Researcher: _____

Sample labeled with: _____ (Affix PIT tag label here or write tag #)
(Be sure to label the vial/container with PIT tag#, date, and species)

Flipper Tag Numbers:

NEW LHF 45266A206E RHF 452A0F3F63

(Affix PIT tag identity label here) (Affix PIT tag identity label here)

New or Old (circle one) Location: (Cross out any blank boxes if tag number is < 10 digits)

New	Old	LHF	_____
New	Old	RHF	_____
New	Old		_____
New	Old		_____
New	Old	Satellite	_____
<u>New</u>	Old	Sonic	<u>55419</u>
New	Old	TDR	_____

Comments: _____ Tumors (circle one): Y N

Catch time: 3:09 800

red juice

V13 tag ID: ID55419 1230460 Sonic tag on the left side

First coat at 15:40

Size	Qty	Location

Digital Photos taken: YES NO

2016

HI

4134

19

_____ cm

tag #)

es)

e)

s)

Y) N

on

rior

ley

ce

BS

4

MTBAP OCEAN CAPTURE

TURTLEID:

MOTOTOOL:

Recorder's Name or Initials: Morgan Date: 10/25/16 2016

Island: HAWAII Study Site: Anahulu River, Haleiwa, HI

Location of Capture: LAT: LONG: -

Method of Capture: Cross net

Location of Release: LAT: LONG: -

Species (circle one): CM (green) El (hawskbill) Sex (circle one): F M U

Straight Carapace Length (SCL): 51.3 cm Notch: 51.2 cm

Straight Carapace Width (SCW): 42.7 cm Plastron: cm

Curved Carapace Length (CCL): 55.0 cm Weight (lbs.): #48.5

Curved Carapace Width (CCW): 52.5 cm Other:

Tail (total): cm Head (width): cm

Tail (cloaca): cm Right front flipper (width): cm

Sample collected: Skin Blood Algae Other

Purpose of sample collected: Researcher:

Sample labeled with: (Affix PIT tag label here or write tag #)
(Be sure to label the vial/container with PIT tag#, date, and species)

Flipper Tag Numbers:

45241D0E17

NEW LHF



RHF



452330737B

(Affix PIT tag identity label here)

New or Old (circle one) Location: (Cross out any blank boxes if tag number is < 10 digits)

New	Old	LHF	_____
New	Old	RHF	_____
New	Old		_____
New	Old		_____
New	Old	Satellite	_____
<u>New</u>	Old	Sonic	<u>55420</u>
New	Old	TDR	_____

at Entrance to River

Comments: 1600h - 5% = 16.5 Tumors (circle one): Y N
time: 3:09 T = 78.5°F

VIS tag ID:
ID55420
1230461

Sonic tag on the right side

First coat at 15:40

Size	Qty	Location

Digital Photos taken: YES NO

2016

II

3.5

cm

ig #)

N

MTBAP OCEAN CAPTURE

TURTLEID:

MOTOTOOL:

Recorder's Name or Initials: Morgan Date: 10/26/16 2016

Island: HAWAII Study Site: Anahulu River, Haleiwa, HI

Location of Capture: LAT: LONG: -

Method of Capture: hand

Location of Release: LAT: LONG: -

Species (circle one): CM (green) El (hawskbill) Sex (circle one): F M U

Straight Carapace Length (SCL): 69.6 cm Notch: 69.2 cm

Straight Carapace Width (SCW): 53.9 cm Plastron: cm

Curved Carapace Length (CCL): 75.0 cm Weight (lbs.): 96.3 #

Curved Carapace Width (CCW): 67.5 cm Other:

Tail (total): cm Head (width): cm

Tail (cloaca): cm Right front flipper (width): cm



Sample collected: Skin Blood Algae Other

Purpose of sample collected: Researcher:

Sample labeled with: (Affix PIT tag label here or write tag #)

(Be sure to label the vial/container with PIT tag#, date, and species)

Flipper Tag Numbers: **45254C1248** **443A103513**

NEW LHF  RHF 

(Affix PIT tag identity label here) (Affix PIT tag identity label here)

New or Old (circle one) Location: (Cross out any blank boxes if tag number is < 10 digits)

New	Old	LHF	_____
New	Old	RHF	_____
New	Old		_____
New	Old		_____
New	Old		_____
New	Old	Satellite	_____
<u>New</u>	Old	Sonic	<u>55412</u>
New	Old	TDR	_____

Comments: V13 tag: ID 55412 115.0 Tumors (circle one): Y N

ID 1230453 18.7 Size Qty Location

96.3

Sonic tag on right side time: 7:30

Digital Photos taken: YES NO

6

MTBAP OCEAN CAPTURE

TURTLEID:

MOTOTOOL:

Recorder's Name or Initials: Morgan Date: 10/26/16 2016

Island: HAWAII Study Site: Anahulu River, Haleiwa, HI

Location of Capture: LAT: LONG: -

Method of Capture: cross net

Location of Release: LAT: LONG: -

Species (circle one): CM (green) El (hawskbill) Sex (circle one): F (M) U

Straight Carapace Length (SCL): 78.8 cm Notch: 78.8 cm

Straight Carapace Width (SCW): ~~61.5~~ cm @ 1.5 Plastron: 7 cm

Curved Carapace Length (CCL): 83.5 cm Weight (lbs.): 139.9 #

Curved Carapace Width (CCW): 76.5 cm Other:

Tail (total): cm Head (width): cm

Tail (cloaca): cm Right front flipper (width): cm

Sample collected: Skin Blood Algae Other

Purpose of sample collected: Researcher:

Sample labeled with: (Affix PIT tag label here or write tag #)

(Be sure to label the vial/container with PIT tag#, date, and species)

Flipper Tag Numbers: **45234C786B** **4528445559**

NEW LHF RHF

(Affix PIT tag identity label here)

New or Old (circle one) Location: (Cross out any blank boxes if tag number is < 10 digits)

New	Old	LHF	_____
New	Old	RHF	_____
New	Old		_____
New	Old		_____
New	Old		_____
New	Old	Satellite	_____
<u>(New)</u>	Old	Sonic	<u>55407</u>
New	Old	TDR	_____

Comments: Coming in red juice Flipper right front missing vis tag: ID 55407 ID 1230448 sonic tag on left side

Tumors (circle one): Y (N)

Size	Qty	Location

time: 7:35

Digital Photos taken: YES (NO)

MTBAP OCEAN CAPTURE

TURTLEID:

MOTOTOOL:

2016
 HI
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 cm
 e tag #)
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 e)
 i)
 Y
 n
 (N)

Recorder's Name or Initials: Morgan Date: 10/26/16 2016

Island: HAWAII Study Site: Anahulu River, Haleiwa, HI

Location of Capture: LAT: LONG: -

Method of Capture: Cross net

Location of Release: LAT: LONG: -

Species (circle one): CM (green) El (hawskbill) Sex (circle one): (F) ~~U~~ U

Straight Carapace Length (SCL): 84.7 cm Notch: 84.7 cm

Straight Carapace Width (SCW): 61.7 cm Plastron: cm

Curved Carapace Length (CCL): 90.0 cm Weight (lbs.): 186.3 #

Curved Carapace Width (CCW): 82.0 cm Other:

Tail (total): cm Head (width): cm

Tail (cloaca): cm Right front flipper (width): cm

Sample collected: Skin Blood Algae Other



Purpose of sample collected: Researcher:

Sample labeled with: (Affix PIT tag label here or write tag #)

(Be sure to label the vial/container with PIT tag#, date, and species)

Flipper Tag Numbers:

45255A7C5D 45296D0811

NEW LHF  RHF 

(Affix PIT tag identity label here) (Affix PIT tag identity label here)

New or Old (circle one) Location: (Cross out any blank boxes if tag number is < 10 digits)

New	Old	LHF	<u> </u>
New	Old	RHF	<u> </u>
New	Old		<u> </u>
New	Old		<u> </u>
New	Old	Satellite	<u> </u>
<u>New</u>	Old	Sonic	<u>55413</u>
New	Old	TDR	<u> </u>

Comments: Flipper Tumors (circle one): Y (N)

Left front missing 205.0

-18.7

186.3

Vib tag: ID55413

Id 1230454

Size	Qty	Location

Sonic tag on right time: 7:40

Digital Photos taken: YES NO

MTBAP OCEAN CAPTURE

TURTLEID:

MOTOTOOL:

Recorder's Name or Initials: Morgan Date: 10/26/16 2016

Island: HAWAII Study Site: Anahulu River, Haleiwa, HI

Location of Capture: LAT: LONG: -

Method of Capture: Cross net

Location of Release: LAT: LONG: -

Species (circle one): CM (green) El (hawskbill) Sex (circle one): F M U

Straight Carapace Length (SCL): 57.5 cm Notch: 56.4 cm

Straight Carapace Width (SCW): 45.7 cm Plastron: / cm

Curved Carapace Length (CCL): 60.0 cm Weight (lbs.): 54.1 #

Curved Carapace Width (CCW): 53.5 cm Other:

Tail (total): / cm Head (width): / cm

Tail (cloaca): / cm Right front flipper (width): / cm

Sample collected: Skin Blood Algae Other

Purpose of sample collected: Researcher:

Sample labeled with: (Affix PIT tag label here or write tag #)
(Be sure to label the vial/container with PIT tag#, date, and species)

Flipper Tag Numbers:

NEW LHF 4627552B61 RHF 452676005A

New or Old (circle one) Location: (Cross out any blank boxes if tag number is < 10 digits)
New Old LHF
New Old RHF
New Old
New Old
New Old
New Old Satellite
New Old Sonic 55421
New Old TDR

Comments: Tumors (circle one): Y N

V13: 1055421 66
tag ID 1230462 -11.9
54.1

OVERALL
3

Size	Qty	Location
2	7	neck
2	6	RFF
2	8	LEF
2	1	left eye - covering eye
2	1	right eye - covering eye
2	2	LHF
2	2	RHF
1	1	LJH
2	1	RJH

Sonic tag on the left

Digital Photos taken: YES NO

2016
HI
tag #
s)
N

9

MTBAP OCEAN CAPTURE

TURTLEID:

MOTOTOOL:

Recorder's Name or Initials: Morgan Date: 10/26/16 2016

Island: HAWAII Study Site: Anahulu River, Haleiwa, HI

Location of Capture: LAT: LONG: -

Method of Capture: Cross Net

Location of Release: LAT: LONG: -

Species (circle one): CM (green) EI (hawskbill) Sex (circle one): F M (U)

Straight Carapace Length (SCL): ~~60.7~~ 60.7 cm Notch: 60.5 cm

Straight Carapace Width (SCW): cm Plastron: cm

Curved Carapace Length (CCL): 64.5 cm Weight (lbs.): 62.6 #

Curved Carapace Width (CCW): 67.5 cm Other:

Tail (total): cm Head (width): cm



Tail (cloaca): cm Right front flipper (width): cm

Sample collected: Skin Blood Algae Other

Purpose of sample collected: Researcher:

Sample labeled with: (Affix PIT tag label here or write tag #)
(Be sure to label the vial/container with PIT tag#, date, and species)

Flipper Tag Numbers:

NEW LHF 4527306808 RHF 4525777E31
(A)  (re) 

New or Old (circle one) Location: (Cross out any blank boxes if tag number is < 10 digits)

New	Old	LHF	_____
New	Old	RHF	_____
New	Old		_____
New	Old		_____
New	Old		_____
New	Old	Satellite	_____
<u>(New)</u>	Old	Sonic	<u>55414</u>
New	Old	TDR	_____

Comments:

Tumors (circle one): Y (N)

4 dorsal barnacles
Broken and healed left post marginal

74.5 ³ V13 ID 55414
- 11.9 tag ID: 1230465

62.6
sonic tag on the right

Size	Qty	Location

Digital Photos taken: YES (NO)

10

MTBAP OCEAN CAPTURE

TURTLEID:

MOTOTOOL:

Recorder's Name or Initials: Morgan Date: 10/26/16 2016

Island: HAWAII Study Site: Anahulu River, Haleiwa, HI

Location of Capture: LAT: . LONG: -

Method of Capture: Cross net

Location of Release: LAT: . LONG: -

Species (circle one): CM (green) EI (hawskbill) Sex (circle one): F M (U)

Straight Carapace Length (SCL): 56.9 cm Notch: 56.6 cm

Straight Carapace Width (SCW): 44.9 cm Plastron: / cm

Curved Carapace Length (CCL): 61.0 cm Weight (lbs.): 55.1 #

Curved Carapace Width (CCW): 54.0 cm Other:

Tail (total): / cm Head (width): / cm

Tail (cloaca): / cm Right front flipper (width): / cm

Sample collected: Skin Blood Algae Other

Purpose of sample collected: Researcher:

Sample labeled with: (Affix PIT tag label here or write tag #)
(Be sure to label the vial/container with PIT tag#, date, and species)

Flipper Tag Numbers:

NEW LHF 4524705807 RHF 443A1C5E63
(Affix PIT tag identity label here) (Affix PIT tag identity label here)

New or Old (circle one) Location: (Cross out any blank boxes if tag number is < 10 digits)

New Old LHF _____
New Old RHF _____
New Old _____
New Old _____
New Old _____
New Old Satellite _____
New Old Sonic 55409
New Old TDR _____

Comments:

VI3 tag: ID 55409
ID 1230450
67
-11.9
55.1

Coming into river
OCA

sonic tag on the left

Tumors (circle one): Y (N)

Size	Qty	Location

Digital Photos taken: YES (NO)

2016
tag #
cm
tag #
N

MTBAP OCEAN CAPTURE

TURTLEID:

MOTOTOOL:

Recorder's Name or Initials: Morgan Date: 10/26/16 2016

Island: HAWAII Study Site: Anahulu River, Haleiwa, HI

Location of Capture: LAT: LONG: -

Method of Capture: cross net

Location of Release: LAT: LONG: -

Species (circle one): CM (green) EI (hawskbill) Sex (circle one): F M (U)

Straight Carapace Length (SCL): 72.4 cm Notch: 72.1 cm

Straight Carapace Width (SCW): 54.5 cm Plastron: / cm

Curved Carapace Length (CCL): 77.0 cm Weight (lbs.): 110.8 #

Curved Carapace Width (CCW): 67.2 cm Other: /

Tail (total): / cm Head (width): / cm

Tail (cloaca): / cm Right front flipper (width): / cm

Sample collected: Skin Blood Algae Other

Purpose of sample collected: Researcher:

Sample labeled with: (Affix PIT tag label here or write tag #)
(Be sure to label the vial/container with PIT tag#, date, and species)

Flipper Tag Numbers:

NEW LHF _____ RHF _____
(Affix PIT tag identity label here) (Affix PIT tag identity label here)

New or Old (circle one) Location: (Cross out any blank boxes if tag number is < 10 digits)

<u>(New)</u> Old	<u>(LHF)</u>	<u>8995</u>	<u>INCONEL</u>
<u>(New)</u> Old	<u>(RHF)</u>	<u>89096</u>	<u>INCONEL</u>
New Old			
New Old			
New Old			
New Old	Satellite		
<u>(New)</u> Old	Sonic	<u>55408</u>	
New Old	TDR		

Comments:

V13 tag: ID55408
ID 1230449
red juice

129.5
-18.7
110.8

Tumors (circle one): Y (N)

Size Qty Location

Size	Qty	Location

Sonic tag on the right

Digital Photos taken: YES (NO)

V2

MTBAP OCEAN CAPTURE

TURTLEID:

MOTOTOOL:

Recorder's Name or Initials: Morgan Date: 10/26/16 2016

Island: HAWAII Study Site: Anahulu River, Haleiwa, HI

Location of Capture: LAT: LONG: -

Method of Capture: cross net

Location of Release: LAT: LONG: -

Species (circle one) CM (green) El (hawskbill) Sex (circle one): F M U

Straight Carapace Length (SCL): 64.7 cm Notch: 64.3 cm

Straight Carapace Width (SCW): 52.2 cm Plastron: cm

Curved Carapace Length (CCL): 71.0 cm Weight (lbs.): 87.1 #

Curved Carapace Width (CCW): 62.0 cm Other:

Tail (total): cm Head (width): cm

Tail (cloaca): cm Right front flipper (width): cm

Sample collected: Skin Blood Algae Other

Purpose of sample collected: Researcher:

Sample labeled with: (Affix PIT tag label here or write tag #)
(Be sure to label the vial/container with PIT tag#, date, and species)

Flipper Tag Numbers:

NEW LHF RHF
(Affix PIT tag identity label here) (Affix PIT tag identity label here)

New or Old (circle one) Location: (Cross out any blank boxes if tag number is < 10 digits)

<u>New</u>	Old	LHF	<u>8997</u>	<u>Incone</u>
<u>New</u>	Old	RHF	<u>8998</u>	<u>Incone</u>
New	Old			
New	Old			
New	Old			
New	Old	Satellite		
<u>New</u>	Old	Sonic	<u>55416</u>	
New	Old	TDR		

Comments: V13 tag: ID 55416
ID 1230457

2 chelonibia barnicles
carapace

Sonic tag on the left

Tumors (circle one): Y N

Size	Qty	Location

Digital Photos taken: YES NO

2016
- cm

N

13

End day 2

MTBAP OCEAN CAPTURE TURTLEID: MOTOTOOL:

Recorder's Name or Initials: Morgan Date: 10/26/15 2016

Island: HAWAII Study Site: Anahulu River, Haleiwa, HI

Location of Capture: LAT: LONG: -

Method of Capture: Cross net

Location of Release: LAT: LONG: -

Species (circle one): CM (green) El (hawskbill) Sex (circle one): F M U

Straight Carapace Length (SCL): 79.1 cm Notch: 79.1 cm

Straight Carapace Width (SCW): 61.5 cm Plastron: / cm

Curved Carapace Length (CCL): 84 cm Weight (lbs.): 140.9 # 140.9

Curved Carapace Width (CCW): 81 cm Other: /

Tail (total): / cm Head (width): / cm

Tail (cloaca): / cm Right front flipper (width): / cm

Sample collected: Skin Blood Algae Other

Purpose of sample collected: Researcher: /

Sample labeled with: (Affix PIT tag label here or write tag #)

(Be sure to label the vial/container with PIT tag#, date, and species)

Flipper Tag Numbers:

NEW LHF / RHF /

(Affix PIT tag identity label here) (Affix PIT tag identity label here)

New or Old (circle one) Location: (Cross out any blank boxes if tag number is < 10 digits)

New Old LHF ~~8999~~ 8999 Inconel

New Old RHF 9000 Inconel

New Old _____

New Old _____

New Old _____

New Old Satellite _____

New Old Sonic 55415

New Old TDR _____

Comments: Tumors (circle one): Y N

NO right front flipper

160 1D 55415 , V13 tag

19.1 1230456 : ID

Size	Qty	Location

Sonic tag on the right

Digital Photos taken: YES NO

14

start of 3rd day

MTBAP OCEAN CAPTURE

TURTLEID:

MOTOTOOL:

2016

HI

10.9

cm

tag #)

)

1

1

1

1

1

1

1

1

1

1

1

1

1

1

1

1

1

1

Recorder's Name or Initials: Morgan Date: 10/27/16 2016

Island: HAWAII Study Site: Anahulu River, Haleiwa, HI

Location of Capture: LAT: . LONG: -

Method of Capture: Cross net

Location of Release: LAT: . LONG: -

Species (circle one): CM (green) El (hawskbill) Sex (circle one): F M U

Straight Carapace Length (SCL): 89.8 cm Notch: 89.8 cm

Straight Carapace Width (SCW): 67.8 cm Plastron: / cm

Curved Carapace Length (CCL): 96.5 cm Weight (lbs.): 233.8 #

Curved Carapace Width (CCW): 90.0 cm Other: /

Tail (total): / cm Head (width): / cm

Tail (cloaca): / cm Right front flipper (width): / cm

Sample collected: Skin Blood Algae Other

Purpose of sample collected: _____ Researcher: _____

Sample labeled with: _____ (Affix PIT tag label here or write tag #)

(Be sure to label the vial/container with PIT tag#, date, and species)

Flipper Tag Numbers: 4A7D453A7B

NEW LHF (Affix PIT tag identity label here) RHF (Affix PIT tag identity label here)

New or Old (circle one) Location: (Cross out any blank boxes if tag number is < 10 digits)

New Old LHF 2313 → Z 313

New Old RHF ~~2313~~ - Blue plastic retro tag

New Old _____

New Old _____

New Old _____

New Old _____

New Old _____

New Old Satellite 55410

New Old Sonic _____

New Old TDR _____

Comments: Time of capture: 0826 252.5

V13 tag: ID55410 -18.7

ID: 1230451 233.8

Tumors (circle one): Y N

Size	Qty	Location

Sonic tag on the right

Digital Photos taken: YES NO

N

N

