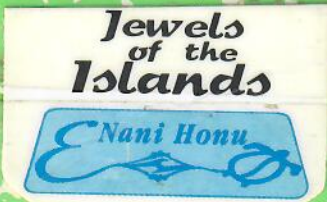


# MAUNA LANI 2 OF 4 and Sea Life Park

3-14-06  
KAHALA SLP  
Releases "KALO"  
"KAPU"

2002-  
2006



BALAZS  
2002-2006

BALAZS  
286-2877  
alco<sup>2002-2006</sup>  
Composition Book

Name <sup>15th TID</sup> JULY 4, 2004 page  
School <sup>14th</sup> JULY 4, 2003 M/L page  
Grade <sup>N=4</sup> ID/SP/PS = 25314, 25312 MT4  
<sup>SPOT 20</sup> 23459 MT5 22534  
Wide Ruled KAHALA = 11- -03  
9 3/4 x 7 1/2 in. 100 Sheets  
<sup>16th TID</sup> (24.76 x 19.05 cm) ST18 = 23542

Marine Turtle Research  
NMFS HONOLULU LAB  
2570 Dole Street  
Honolulu, HI 96822-2396

11-13-03 USCG SAT TAG N=2  
SLP Releases - 15 miles  
P. 56 of So Shore  
0340

I.D. 23176, 23177 SPOT 3  
I.D. 23542 ST 18

1-5-06 TW/GB SAMPLED MAUNA LANI 7 P. 30

70

Revised 04/04/01

Hatched 8/2/02  
SLP

NMFS, HONOLULU LAB  
Marine Turtle Research  
2570 Dole Street  
Honolulu, HI 96822-2396

SEA TURTLE TAGGING FORM

existing  
MT7  
TID

DATE FORM FILLED OUT 6/23/04

Released  
7-4-04

CAPTURE DATE, LOCATION AND METHOD:

6/23/04	Mauna Lani	Captive
PERSON RECORDING DATA: Rice		

TUMOR SCORE

LH

ORAL TMRS EXT:  
YES OR NO RH

EMACIATION CODE

OLD TAGS:

4452681048
44521333D
WI 15
<del>MT # 7</del>

NEW TAGS:

RFL
LFL

STRAIGHT CARAPACE - LENGTH:

cm

WIDTH:  cm

NOTCH LENGTH:

cm

DB:  L.O.

VB:  L.O.

CURVED CARAPACE LENGTH:

cm

WIDTH:  cm

HEAD WIDTH:

cm

AXIAL:  cm

LATERAL:  cm

PPS: YES OR NO OR NE

SEX: Male, Female  
or Undetermined

TAIL LENGTH: T

cm

C  cm

SAMPLES COLLECTED:

RIGHT FRONT FLIPPER WIDTH:

cm

PLASTRON LENGTH:

cm

WEIGHT:

#

Blood
DMSO for
DNA

DESCRIPTIVE REMARKS:

Prominent Growth bands on scutes Periphery

Revised 04/04/01

NMFS, HONOLULU LAB  
Marine Turtle Research  
2570 Dole Street  
Honolulu, HI 96822-2396

Hatched  
8/2/02 SLP  
(9)

SEA TURTLE TAGGING FORM

EXISTING  
MT8  
TID

DATE FORM FILLED OUT 6 23 04 Released 7-4-04

CAPTURE DATE, LOCATION AND METHOD:

6/23/04 MLBM captive  
PERSON RECORDING DATA: Rice

TUMOR SCORE

0

ORAL TMRS EXT:

YES OR NO

-

EMACIATION CODE

0

OLD TAGS:

44544A/A13  
44525P/1472  
WI 17  
~~MT #8~~

NEW TAGS:

RFL  
LFL

STRAIGHT CARAPACE - LENGTH:

32.1 cm

WIDTH:

- cm

NOTCH LENGTH:

- cm

DB:

0 L.O.

VB:

0 L.O.

CURVED CARAPACE LENGTH:

34 cm

WIDTH:

- cm

HEAD WIDTH:

- cm

AXIAL:

- cm

LATERAL:

- cm

PPS: YES OR NO OR NE

-

SEX: Male, Female or Undetermined

U

TAIL LENGTH: T

- cm

C

- cm

SAMPLES COLLECTED:

RIGHT FRONT FLIPPER WIDTH:

- cm

PLASTRON LENGTH:

- cm

WEIGHT:

10.5

Blood in  
DMSO for  
DNA

DESCRIPTIVE REMARKS:

78

Hatched 8/2/02 SLR

Revised 04/04/01

NMFS, HONOLULU LAB  
Marine Turtle Research  
2570 Dole Street  
Honolulu, HI 96822-2396

EXISTING  
MT9

SEA TURTLE TAGGING FORM

DATE FORM FILLED OUT 6/23/04 Released

CAPTURE DATE, LOCATION AND METHOD: 7-4-04 TID

6/23/04 MLBM captive
PERSON RECORDING DATA: Rice

TUMOR SCORE <input type="checkbox"/> LH	OLD TAGS: 4452597934	NEW TAGS:
ORAL TMRS EXT: YES OR NO RA	44541D 0CAF	RFL
<input type="checkbox"/>	WI 18	LFL
EMACIATION CODE <input type="checkbox"/>	<del>MT 9</del>	

STRAIGHT CARAPACE - LENGTH:  cm WIDTH:

NOTCH LENGTH:  cm DB:  L.O. VB:  L.O.

CURVED CARAPACE LENGTH:  cm WIDTH:

HEAD WIDTH:  cm AXIAL:  cm LATERAL:

PPS: YES OR NO OR NE  SEX: Male, Female or Undetermined

TAIL LENGTH: T  cm C  cm

RIGHT FRONT FLIPPER WIDTH:  cm

PLASTRON LENGTH:  cm

WEIGHT:  SAMPLES COLLECTED: Blood, DMSO for DNA

DESCRIPTIVE REMARKS:

scutes with prominent growth rings on the periphery

Hatched  
8/2/02 SLP  
③

EXISTING  
MT11

SEA TURTLE TAGGING FORM

DATE FORM FILLED OUT 6,23,04 Released 7-4-04 TID

CAPTURE DATE, LOCATION AND METHOD:

6/23/04 MLBM Captive  
PERSON RECORDING DATA: Ricc

TUMOR SCORE

0

ORAL TMRS EXT:  
YES OR NO

—

EMACIATION CODE

0

OLD TAGS:

WC03  
MT11

NEW TAGS:

RH  
LFL  
RH  
45240B083E  
4523313235

STRAIGHT CARAPACE - LENGTH:

41.5 cm

WIDTH: — cm

NOTCH LENGTH: — cm

DB: 0 L.O.

VB: 0 L.O.

CURVED CARAPACE LENGTH:

44.0 cm

WIDTH: — cm

HEAD WIDTH: — cm

AXIAL: — cm

LATERAL: — cm

PPS: YES OR NO OR NE —

SEX: Male, Female or Undetermined U

TAIL LENGTH: T — cm

C — cm

RIGHT FRONT FLIPPER WIDTH: — cm

SAMPLES COLLECTED:

PLASTRON LENGTH: — cm

WEIGHT: 22.1/65

Blood in  
DMSO for  
DNA

DESCRIPTIVE REMARKS:

74

Revised 04/04/01

Hatched 8/2/02 SLP  
⑥

NMFS, HONOLULU LAB  
Marine Turtle Research  
2570 Dole Street  
Honolulu, HI 96822-2396

SEA TURTLE TAGGING FORM

MT 12

DATE FORM FILLED OUT 6 23 04

Released 7-4-04 TID

CAPTURE DATE, LOCATION AND METHOD:

6/23/04	MT 12	Captive
PERSON RECORDING DATA: Ruo		

TUMOR SCORE

0

ORAL TMRS EXT:  
YES OR NO

—

EMACIATION CODE

0

OLD TAGS:

WC27
<del>MT 12</del>

NEW TAGS:


4528330A70
45297F3D5E


STRAIGHT CARAPACE - LENGTH:

39.5 cm

WIDTH:  cm

NOTCH LENGTH:  cm

DB:  L.O.

VB:  L.O.

CURVED CARAPACE LENGTH:

42 cm

WIDTH:  cm

HEAD WIDTH:  cm

AXIAL:  cm

LATERAL:  cm

PPS: YES OR NO OR NE

SEX: Male, Female or Undetermined

TAIL LENGTH: T  cm

C  cm

RIGHT FRONT FLIPPER-WIDTH:  cm

SAMPLES COLLECTED:

PLASTRON LENGTH:  cm

WEIGHT:  #

Blood in
also for
DNA

DESCRIPTIVE REMARKS:

8 central  
5 (L & R) Laterals

Revised 04/04/01

NMFS, HONOLULU LAB  
Marine Turtle Research  
2570 Dole Street  
Honolulu, HI 96822-2396

Hatched SLP  
8/2/02 (5)

SEA TURTLE TAGGING FORM

DATE FORM FILLED OUT 6/23/04

Released MT 13  
7-4-04 TID

CAPTURE DATE, LOCATION AND METHOD:

6/23/04 MLBM Captive  
PERSON RECORDING DATA: Ric

TUMOR SCORE

0

ORAL TMRS EXT:  
YES OR NO

—

EMACIATION CODE

0

OLD TAGS:

WC10  
RH  
MT 13

NEW TAGS:

RFI  
LFI  
4526333B0F  
RH  
45295E1C7D

STRAIGHT CARAPACE - LENGTH:

37.8 cm

WIDTH: — cm

NOTCH LENGTH:

— cm

DB: 0 L.O.

VB: 0 L.O.

CURVED CARAPACE LENGTH:

40 cm

WIDTH: — cm

HEAD WIDTH:

— cm

AXIAL: — cm

LATERAL: — cm

PPS: YES OR NO OR NE

—

SEX: Male, Female  
or Undetermined

0

TAIL LENGTH: T

— cm

C — cm

RIGHT FRONT FLIPPER WIDTH:

37.8 cm

SAMPLES COLLECTED:

PLASTRON LENGTH:

— cm

WEIGHT:

1606 #

DESCRIPTIVE REMARKS:

Blood W  
DNA  
DNA

76

Revised 04/04/01

Hatched 8/2/02  
SLP

NMFS, HONOLULU LAB  
Marine Turtle Research  
2570 Dole Street  
Honolulu, HI 96822-2396

SEA TURTLE TAGGING FORM

MT 14

DATE FORM FILLED OUT 6/23/04

Released 7-4-04 TID

CAPTURE DATE, LOCATION AND METHOD:

6/23/04	ML	Captive
PERSON RECORDING DATA: Ric		

TUMOR SCORE

0

ORAL TMRS EXT:  
YES OR NO

-

EMACIATION CODE

0

OLD TAGS:

WCLB
<del>MT 14</del>

NEW TAGS:

RH	RF	452301136E
RH	LFL	4524250E3B

STRAIGHT CARAPACE - LENGTH:

38.8 cm

WIDTH: - cm

NOTCH LENGTH: - cm

DB: 0 L.O.

VB: 0 L.O.

CURVED CARAPACE LENGTH:

41.5 cm

WIDTH: - cm

HEAD WIDTH: - cm

AXIAL: - cm

LATERAL: - cm

PPS: YES OR NO OR NE -

SEX: Male, Female or Undetermined U

TAIL LENGTH: T - cm

C - cm

RIGHT FRONT FLIPPER WIDTH: - cm

PLASTRON LENGTH: - cm

WEIGHT: 17.1 #

DESCRIPTIVE REMARKS:

SAMPLES COLLECTED:

Blood in
DMSO for
DNA



Revised 04/04/01

Hatched 8/2/02  
SLP ③

NMFS, HONOLULU LAB  
Marine Turtle Research  
2570 Dole Street  
Honolulu, HI 96822-2396

77

SEA TURTLE TAGGING FORM

DATE FORM FILLED OUT 6/23/04

Released 7-4-04 TID MT16

CAPTURE DATE, LOCATION AND METHOD:

6/23/04 MLB/M Captive

PERSON RECORDING DATA:

Rice

TUMOR SCORE

0

ORAL TMRS EXT:  
YES OR NO

—

EMACIATION CODE

0

OLD TAGS:

W219  
~~MT16~~

LH RFL  
LFL  
RH

NEW TAGS:

45224B7A44



4526134740



STRAIGHT CARAPACE - LENGTH:

35.5 cm

WIDTH: — cm

NOTCH LENGTH: — cm

DB: 0 L.O.

VB: 0 L.O.

CURVED CARAPACE LENGTH:

37.5 cm

WIDTH: — cm

HEAD WIDTH: — cm

AXIAL: — cm

LATERAL: — cm

PPS: YES OR NO OR NE —

SEX: Male, Female or Undetermined U

TAIL LENGTH: T — cm

C — cm

RIGHT FRONT FLIPPER WIDTH:

35.5 cm

SAMPLES COLLECTED:

PLASTRON LENGTH: — cm

Blood in

WEIGHT: 12.4 #

DMSO for

DESCRIPTIVE REMARKS:

DNA

6 centrals &  
4 laterals (L & R)

18

Revised 04/04/01

NMFS, HONOLULU LAB  
Marine Turtle Research  
2570 Dole Street  
Honolulu, HI 96822-2396

Hatched 8/2/02  
SLP

SEA TURTLE TAGGING FORM

DATE FORM FILLED OUT 6,23,04

Released MT 17  
7-4-04

CAPTURE DATE, LOCATION AND METHOD:

6/24/04 MLBM Captive  
PERSON RECORDING DATA: Rice

TUMOR SCORE

0

ORAL TMRS EXT:  
YES OR NO

—

EMACIATION CODE

0

OLD TAGS:

WC15  
~~MT 17~~

NEW TAGS:

45296F1454  
452401350C

STRAIGHT CARAPACE - LENGTH:

38.4 cm

WIDTH: — cm

NOTCH LENGTH: — cm

DB: 0 L.O.

VB: 0 L.O.

CURVED CARAPACE LENGTH:

41 cm

WIDTH: — cm

HEAD WIDTH: — cm

AXIAL: — cm

LATERAL: — cm

PPS: YES OR NO OR NE —

SEX: Male, Female or Undetermined U

TAIL LENGTH: T — cm

C — cm

RIGHT FRONT FLIPPER WIDTH: — cm

PLASTRON LENGTH: — cm

WEIGHT: 16.7 #

SAMPLES COLLECTED:

Blood in DMSO for DNA

DESCRIPTIVE REMARKS:

7.5 Centrals  
4 L&R Laterals

Revised 04/04/01

NMFS, HONOLULU LAB  
Marine Turtle Research  
2570 Dole Street  
Honolulu, HI 96822-2396

hatched 8/2/02  
① SLP

79

SEA TURTLE TAGGING FORM

DATE FORM FILLED OUT 6/23/04 Released  
7-4-04 TID

MT18

CAPTURE DATE, LOCATION AND METHOD:

6/23/04 MLBM Captive CONTINUED  
PERSON RECORDING DATA: P.83

TUMOR SCORE

0

ORAL TMRS EXT:  
YES OR NO

—

EMACIATION CODE

0

OLD TAGS:

WC08  
MT18

NEW TAGS:

45255E712E



RFL  
LH  
EFL



4526181E06

RH

STRAIGHT CARAPACE - LENGTH:

35.7 cm

WIDTH: — cm

NOTCH LENGTH: — cm

DB: 0 L.O.

VB: 0 L.O.

CURVED CARAPACE LENGTH:

37.5 cm

WIDTH: — cm

HEAD WIDTH: — cm

AXIAL: — cm

LATERAL: — cm

PPS: YES OR NO OR NE —

SEX: Male, Female or Undetermined 0

TAIL LENGTH: T — cm

C — cm

SAMPLES COLLECTED:

RIGHT FRONT FLIPPER WIDTH: — cm

PLASTRON LENGTH: — cm

Blood in

WEIGHT: 14.5 #

DMSO for

DESCRIPTIVE REMARKS:

DNA

80  
START

Revised 04/04/01

NMFS, HONOLULU LAB  
Marine Turtle Research  
2570 Dole Street  
Honolulu, HI 96822-2396

ALL MTs  
4th lateral  
Right

SEA TURTLE TAGGING FORM

DATE FORM FILLED OUT

1) 8 The Release check & wt. measure  
PIT TAG AS NEEDED

CAPTURE DATE, LOCATION AND METHOD:

MAUNA LANI CAPTURE

Sunday JULY 3, 2005 MT 2 / existing

PERSON RECORDING DATA:

TUMOR SCORE

0

OLD TAGS:

3-4 WF 32  
LH 442F6C6D6D

NEW TAGS:



442C725662

ORAL TMRS EXT:  
YES OR NO

-

EMACIATION CODE

0

STRAIGHT CARAPACE LENGTH:

40.1 cm

WIDTH: 31.8 cm

NOTCH LENGTH:

39.7 cm

DB: 0 L.O.

VB: 0 L.O.

CURVED CARAPACE LENGTH:

43.0 cm

WIDTH: 36.5 cm

HEAD WIDTH:

0 cm

AXIAL: 16.4 cm

LATERAL: - cm

PPS: YES OR NO OR NE

-

SEX: Male, Female  
or Undetermined

U

TAIL LENGTH: T

- cm

C - cm

RIGHT FRONT FLIPPER WIDTH:

- cm

SAMPLES COLLECTED:

PLASTRON LENGTH:

- cm

WEIGHT:

20.4 # lbs

DESCRIPTIVE REMARKS:

(Root of Mouth)

internal Choanae NARES partially  
eroded -  
Papillae MISSING - but all healed

forms/tagging.xls

#21

Kolohe.....Rascal

#29

Lani Kai.....Heavenly Sea

(81)

Revised 04/04/01

NMFS, HONOLULU LAB  
Marine Turtle Research  
2570 Dole Street  
Honolulu, HI 96822-2396

70 p.127

2 of 8

SEA TURTLE TAGGING FORM

DATE FORM FILLED OUT / /

CAPTURE DATE, LOCATION AND METHOD:

July 3, 2005 MT 29

PERSON RECORDING DATA:

Manna Lani capture

TUMOR SCORE

0

ORAL TMRS EXT:  
YES OR NO

—

EMACIATION CODE

0

OLD TAGS:

LH 4527544952  
RFL  
LFL



4250144D58

new

STRAIGHT CARAPACE - LENGTH:

39.5 cm

WIDTH:

31.3 cm

NOTCH LENGTH:

39.3 cm

DB:

0 L.O.

VB:

0 L.O.

CURVED CARAPACE LENGTH:

42 cm

WIDTH:

36 cm

HEAD WIDTH:

— cm

AXIAL:

16.0 cm

LATERAL:

— cm

PPS: YES OR NO OR NE

—

SEX: Male, Female  
or Undetermined

U

TAIL LENGTH: T

— cm

C

— cm

RIGHT FRONT FLIPPER WIDTH:

— cm

SAMPLES COLLECTED:

PLASTRON LENGTH:

— cm

WEIGHT:

19.7 lbs

DESCRIPTIVE REMARKS:

[Redacted]

Healed erosion to  
internal NAASES

Atrium Turtle  
(dullish shell)

Scum or precipitate  
on carapace

Digital GB camera  
Pic. 100  
forms/tagging.xls

82  
Aeros  
worker @ FML



STAR-BULLETIN / 2003

Three-year-old green sea turtle Kilo Lani was released last year at Mauna Lani Resort's "Turtle Independence Day."

HSB June 27, 2004 F2

## Resort frees turtles every Fourth of July

Star-Bulletin staff

The Fourth of July is celebrated at the Big Island's Mauna Lani Resort with the usual signs of American independence — flags, hot dogs, live music, a parade, balloon animals and face painting — but the real stars of the Mauna Lani's show are green with flippers and shells.

They are the honu, Hawaiian green turtles, and every July Fourth is "Turtle Independence Day" at the resort.

Since 1989 the resort has received juvenile honu from Oahu's Sea Life Park and raised them in the saltwater ponds of Mauna Lani Bay Hotel as part of the resort's cultural awareness program to protect this threatened species.

The honu are cared for until they grow to a size and weight that makes them less susceptible to predators when released into the wild. This release takes

place July 4 at the ocean's edge fronting Mauna Lani Bay.

This year, the celebration begins at 8:30 a.m. with live entertainment and a carnival atmosphere complete with games, face painting, balloon animals and canoe rides for the kids. At 9:30 a.m. the turtles are gathered and escorted down to the ocean, where a special chant and honu hula will serve as a bon voyage for the young turtles.

Picnic fare of hot dogs, hamburgers and shave ice will be available.

Since the program's inception, the Mauna Lani has nurtured more than 100 juvenile honu in its saltwater ponds before releasing them into the ocean. Prior to their release, the turtles are examined by a veterinarian to ensure they are fit for release.

For reservations or information, call the Mauna Lani at 808-885-6622.

6-23-04

N=17 All  
Left Hand  
New Pits

wednesday

lbs

Captive nearly one year old turtles still



442D1C5D1D

MT 20 22.2 SCL 4.2  
LEFT FF likely old  
fracture (swollen HARD) DISTAL end of  
humerus. Flipper works fine.



442F6C6D0D

MT 21 22.6 cm 3.6



442F516C1A

MT 22 19.0 cm 2.3  
8 centrals



442F410A22

MT 23 22.9 cm 3.2



4523245A7D

MT 24 23.9 cm 4.2



4528395B64

MT 25 21.1 cm 2.9



452A01090C

MT 26 23.4 4.2



452304285A

MT 28 23.5 3.9



45236E7673

MT 37 21.1 3.0



45231C7A52

MT 28 21.7 3.2



4527544952

MT 29 21.5 3.0



4524161C79

MT 30 19.2 2.4  
7 centrals, 5 laterals left

NOAA Fisheries  
Pacific Islands Fisheries Science Center  
Marine Turtle Research Program  
2570 Dole Street  
Honolulu, HI 96822-2396

SEA TURTLE TAGGING FORM

DATE FORM FILLED OUT Oct 11, 07

CAPTURE DATE, LOCATION AND METHOD:

Stranding Mokuleia Beach Park (6 PM)  
06-04-07B Oahu KAWAIKI Beach Park  
PERSON RECORDING DATA: BJSM 6-11-07

TUMOR SCORE

1

ORAL TMRS-EXT:

YES OR NO

Y

EMACIATION CODE

2

OLD TAGS:

422F203F96 LHF

42395E539B RHF

4692 LFF

MT# SA-8 on 2nd L/R laterals

\*1.7 cc LIQ injected\*  
(half in each shoulder)

6/11/07 by GHB

Released by GHB

Swam out slowly, mainly  
NEW TAGS: submerged  
underwater & very  
few breathes.

STRAIGHT CARAPACE - LENGTH:

46.3 cm

WIDTH: 38.9 cm

NOTCH LENGTH: 46.3 cm

DB: Ø L.O.

VB: Ø L.O.

CURVED CARAPACE LENGTH:

50.5 cm

WIDTH: 45.0 cm

HEAD WIDTH: 7.8 cm

AXIAL: — cm

LATERAL: 16.3 cm

14.7  
12.0

PPS: YES OR NO OR NE N

SEX: Male, Female  
or Undetermined

U

TAIL LENGTH: T 8.9 cm

C 5.5 cm

SAMPLES COLLECTED:

RIGHT FRONT FLIPPER WIDTH: 7.5 cm

PLASTRON LENGTH: 37.8 cm

WEIGHT: 27.9 #

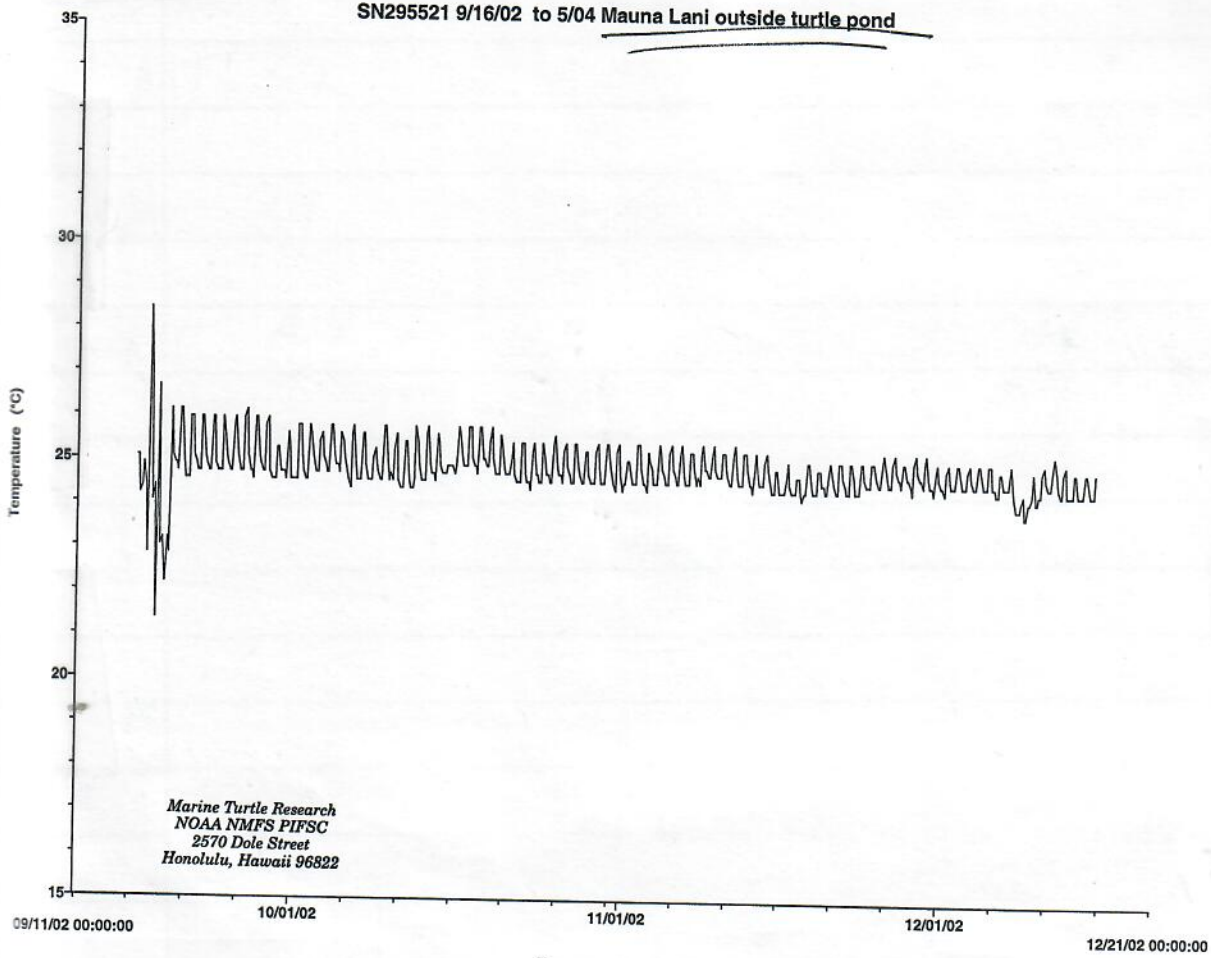
29.9  
-12.0  
27.9

DESCRIPTIVE REMARKS:

Large quantities of  
Gracilaria salicornia  
washed up along beach  
(mixed with large quantities of ~~Gracilaria~~)



SN295521 9/16/02 to 5/04 Mauna Lani outside turtle pond



Marine Turtle Research  
NOAA NMFS PIFSC  
2570 Dole Street  
Honolulu, Hawaii 96822

86

15-13  
TID

Date: Tue, 29 Jun 2004 16:15:23 -1000  
From: Danny Akaka <dakaka@maunalani.com>  
To: Gbalazs@honlab.nmfs.edu  
Subject: Honu Names

Aloha George,

Here are names that we've come up with that would fit the yearling turtles.

1. Kainalu: Sea Wave (Kai for short)
2. Punahele: Favorite (you can shorten the name to Puna)
3. Moana Kai: Deep Ocean (you can use just Moana)
4. Kolohe: Rascal
5. Maka Onaona: Dreamy Eyed (you can shorten to Maka)
6. Lanikai: Sea Heaven (you can shorten to Lani)

Hope these names are Ok. Let me know if there are any disagreements or if you want to make any changes.

From P. 83  
Rsn out of  
PIT TAGS

6-23-04

(87)

Hence these 5 didn't get tagged

MT 31

SCL  
~~21.1~~ cm

LBS  
3.2

CAPTURE  
WT  
WING  
CON.

MT 32

Size WI 66 JUST fell off

18.7

2.2

MT 34

21.6

3.5

MT 36

22.4

3.7

MT 39

22.7

3.6

88

40-88-2

2007  
out of  
119

*New Dimensions Photography*



*Portraits OF A Lifetime*

**SUNDAY, JULY 4, 2004**

8:30 a.m. - 12:00 p.m. - **Turtle Independence Celebration.** Join us as we celebrate the release of our turtles. Rides, games, food, and a honu parade make up this day of good old-fashioned fun.

10:00 a.m. - **Art Demonstration.** Island Artist Linda Pualani Russel shares her artistic talents with you. Join her at Poolside. Lessons available. /Fee

10:30 a.m. - 11:30 a.m. - **Tennis Trouble Shooting Clinic** - An incredible, simple, and most efficient teaching methodology to solving problems and reducing mental, physical and emotional stress while on the court. One person = 1/2 hour, two or more people = 1 hour. \$25+tax, meet at the Sports & Fitness Club.

5:00 p.m. - **Sunset Sail.** Aboard the 50 ft. catamaran "Winona", enjoy refreshments, island beverages and the tropical ocean complete a memorable experience. For reservations, please call ext. 46. Minimum 8 pax. /\$50+tax

15th TID <sup>sent</sup> Karen - TADPO KAMALIS@ (89)  
JULY 3, 2004 yahoo.com

Saturday

Depart FZ 187 HA <sup>1048AM</sup> to Kona  
GB & Dara for 15th Annual Turtle  
Independence Day!!

Budget rental car to Mauna Lani - stopped  
at Waikoloa shopping center - snack +  
bought another "honda guitar" \$9.99 (cool).

Checked in at ML Room 137 ocean  
front - ~ 2:00 PM. Walked grounds -

At lunch late at ocean side restaurant.


At ~ 6 pm walked to "Twilight HT" talk  
story w/ Akaka family. Videod. To bed ~ 11 pm.

July 4<sup>th</sup> up 6:30 am - Set up booth - 6 turtles

Sunday "yearlings" w/ HPA & WTT same tent.

Good baby pen, kiddie pool and area out for  
pictures. Started

Handouts = fish stickers, kids only magnet, +  
Hawaiian - English coloring book, + My 'kaunila  
cards. Assortment of turtle towels for  
color. Signs sealed in plastic.

"Touch a Mauna Lani Turtle - and let the  
Home touch you ."  
Started with walk-ins - photo taking at 8:55 AM

(90)

15 turtles 2 years release

July 4<sup>th</sup> for 15<sup>th</sup> TID.

Sunday Stopped at ~ 1030AM for Release Video. Resumed ~ 11AM to ~ 1230PM

Bob Morris came and we did 2 turtles at a time and Dara helped. Estimate 200+ people came through - pictures + touching and I took pictures of 13 people that didn't have cameras.

only one "bad apple" - "a joker in every deck" as Janne says. Said we were stressing the heck out of the turtles - ~~not really~~ did we have a permit to handle them - did everyone have a permit to touch - they are endangered species - people's hand will make them sick. I attempted to explain - refused to listen - I offered to have Dr. Morris talk to her - she refused and left. I made sure she had my card.

of people + Peter attended.

TID seemed very well attended - more than last year - maybe 1000-1500 total.

Checked out at ~ 3PM. To Hishiki BP Depart KONA 730PM HA FC 247.

# Annual 'liberation' part of resort's



## HAWAII'S BACK YARD

Cheryl Chee Tsutsumi

On the Fourth of July, Mauna Lani Resort might not light fireworks, but you can always expect an explosion of fun and excitement.

Each Independence Day, during a festive morning celebration, this luxurious Big Island resort "liberates" juvenile honu (green sea turtles), a threatened species, that have been raised in its saltwater ponds.

The resort launched the Turtle Ambassador Program in 1989, in cooperation with Oahu's Sea Life Park and

George Balazs, a turtle researcher with the National Marine Fisheries Service. Every year, a few dozen to a few hundred sea turtles are hatched at Sea Life Park. Most of them are identified with National Marine Fisheries Service tags and released into the ocean during the first 24 hours of their lives, but some are sent to qualified facilities like Mauna Lani's as part of a unique education project.

Mauna Lani receives five to 20 honu at a time for its Turtle Ambassador Program (the re-

HSB 7-4-04

FL

# program to help preserve turtles

sort has nurtured more than 100 honu since 1989). The turtles usually range in age from 3 months to a year, and Mauna Lani's staff cares for them until they are big and healthy enough to be released into the ocean.

Generally, to be released, the turtles must have a carapace length of at least a foot, a size they attain when they're about 2 to 3 years old. Their release is the highlight of Mauna Lani's Turtle Independence Day, which marks its 15th anniversary today with

the release of 15 turtles.

Exuding the lively atmosphere of a carnival, the event will begin at 8:30 a.m. with musical entertainment, games, face painting, balloon animals and canoe rides for the kids. Favorite picnic fare will be available for sale, including hot dogs, hamburgers, cotton candy, malasadas, shave ice and root beer floats.

At 9:30 a.m. the turtles will be carried to shore, where a special chant and "honu hula" by John Kaimikaua's Halau Hula O Kukunaokala will take

place prior to their release in front of hundreds of flag-waving well-wishers.

"Some turtles zoom seaward," says Pii Laeha, manager of Mauna Lani Resort's saltwater ponds.

"Others cruise the area before heading out to offshore waters."

Hundreds of schoolchildren annually learn about the honu on tours of the resort's ponds. "The turtles require special care," points out Laeha.

Please see **Turtles, F6**

92

19



PHOTOS COURTESY OF THE MAUNA LANI RESORT

**Baby honu are cared for as part of Mauna Lani Resort's Turtle Ambassador Program and nurtured until they are big enough to survive in the wild.**

*Handwritten notes:*  
Mauna Lani Resort  
Turtle Ambassador Program  
4/24/07



## Turtles: Staff reach out to kids and visitors alike

*Continued From F1*

"There are many things to worry about. Do they have enough to eat? Are they sick? Is their water clean? You worry about them getting stuck in the rocks. With the turtles, you run into the same concerns and problems as you do when raising your children; they need lots of tender loving care."

A few turtles are selected as subjects in a satellite tracking project conducted by Balazs. Transmitters relay the turtles' location and other data to him at the NMFS's Pacific Islands Fisheries Science Center in Honolulu. Balazs notes, "The main scientific purpose of putting satellite transmitters on the turtles is to study their pelagic ecology — where they travel and how they live with relation to ocean currents and other features such as temperature and winds."

During thorough pre-release examinations, Balazs and veterinarian Dr. Bob Morris determine which turtles are fit for release; the strongest and healthiest are chosen to wear the transmitters. They vary in age and weight, so information about them at different stages can be obtained. Last year, four turtles bearing satellite tags were released — one from the shore and three in waters five miles off Mauna Lani.

IN ANCIENT TIMES, according to Danny Akaka, Mauna Lani Resort's director of cultural affairs, ponds called "pa honu" were built to raise honu as a food source primarily for the alii (royal) class. A pa honu was located at Kawaihae, currently the site of the deep draft harbor.

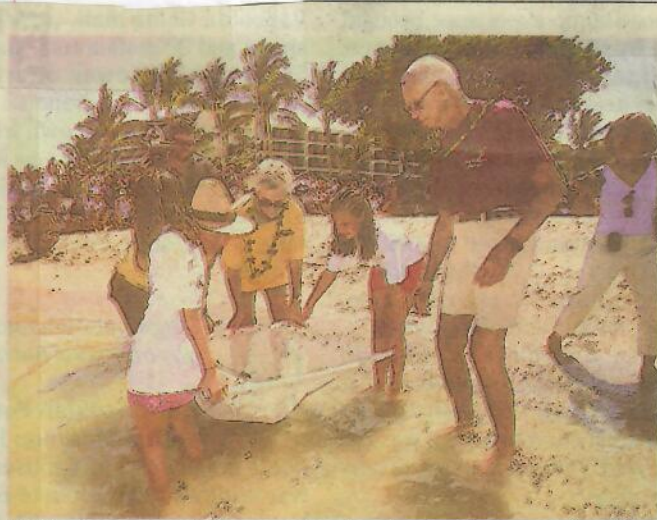
"Honu also played a significant cultural role in that they were regarded as aumakua (personal guardians) by some Hawaiian families," Akaka says. "Families who believed the turtle to be their aumakua could not eat or use any part of it for any purpose; otherwise, it was said misfortune may befall them for not respecting the family guardian."

Akaka says Mauna Lani's Turtle Ambassador Program has provided a wonderful opportunity for staffers to talk to visitors about the honu as a symbol of longevity and voyaging, its cultural significance in Hawaii and its plight in today's world.

"It doesn't take much to sell people on the fact that the relationship between man and turtle is akin to the relationship between man and nature, and that man's existence depends on how well he treats nature," Akaka says. "If turtles cease to exist, what of man's existence? Will man's shortsightedness, negligence and abuse place him next on the endangered species list?"

A SCHOOL GROUP from Puna, where fishermen sometimes were caught illegally harvesting turtles from the sea, was among those visiting the resort.

When Akaka spoke to the children about the importance of protecting the environment and the honu, one of the girls raised her hand and said that her father was a fisherman who occasionally brought home a turtle for dinner. "I told her that we must all do our part to help Mother Nature," Akaka said. "By taking turtles before they mature and can have more offspring, we



**Volunteers gently carry the turtles to the water's edge, where they are released with a big party and the cheers of crowds.**

**TURTLE INDEPENDENCE DAY**

**Place:** Mauna Lani Resort, Kohala Coast, Big Island

**Time:** 8:30 to 11:30 a.m. today

**Admission:** Free. Food will be available for purchase.

**Call:** Susan Bredo, 808-885-6622

**E-mail:** sbredo@maunalani.com or dakaka@maunalani.com

**Web site:** www.maunalaniculture.org

could upset the balance of life in the ocean, which could have a negative effect on other species as well."

Within a few weeks, Akaka received thank-you letters from the class; one was from the girl who had mentioned her father hunted turtles. In her note, she said she told her parents about the field trip, what she had learned and how we all need to be the stewards of the ocean, land and its resources.

"Her father promised he would not kill another turtle again," says Akaka. "I use this story to illustrate the impact that our Turtle Ambassador Program can have on children, and that it is the children who, in turn, will teach the parents to malama aina, malama ke kai (protect the land, protect the ocean)."

*Cheryl Chee Tsutsumi is a Honolulu-based freelance writer and Society of American Travel Writers award winner.*



**Every Fourth of July is Turtle Independence Day at the resort, when turtles who are at least a foot long await their ocean send-off.**

## TWILIGHT at KALAHUIPIUA'A Storytelling & Music

We invite you to join us for an evening of storytelling and music on the lawn. To perpetuate the traditional folk-art of storytelling, we have invited Kupuna (elders) from the islands to come and share their tales and legends of Hawaii. As this evening is through the dinner hours, you may want to order a take-out picnic dinner from Private Dining. 24-hour notice is required.

You may contact them by dialing extension 33.

When: Saturday, July 3, 2004

Time: 5:30 p.m. to 8:30 p.m.

Where: The Eva Parker Woods Cottage

Contact the Concierge at extension 24 for more information

96

10/104  
Released at "Shark Cove" 9:45 AM  
immediately road from SLP  
returned 9/24/04

Revised 04/04/01

WIFS, HONOLULU LAB  
Marine Turtle Research  
2570 Dole Street  
Honolulu, HI 96822-2396

SEA TURTLE TAGGING FORM

NEW NAME = "MARI"

DATE FORM FILLED OUT 9/30/04 Thursday

CAPTURE DATE, LOCATION AND METHOD:

SLP Captive Oklahoma  
PERSON RECORDING DATA: BBM 9/24/04 accession #756508  
NAME: E952

TUMOR SCORE

0

ORAL TMRS EXT:

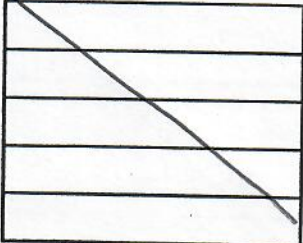
YES OR NO

—

EMACIATION CODE

0

OLD TAGS:



NEW TAGS:

RFL

46016D5A32

LFL



4608022157



MT "E" 3rd Lat L & R

RHF

LHF

STRAIGHT CARAPACE - LENGTH:

53.1 cm

WIDTH:

42.5 cm

NOTCH LENGTH:

52.6 cm

DB:

0 L.O.

VB:

0 L.O.

CURVED CARAPACE LENGTH:

56.5 cm

WIDTH:

47.5 cm

HEAD WIDTH:

— cm

AXIAL:

22.8 cm

LATERAL:

21.9 cm

PPS: YES OR NO OR NE

—

SEX: Male, Female or Undetermined

U

TAIL LENGTH: T

— cm

C

— cm

RIGHT FRONT FLIPPER WIDTH:

— cm

SAMPLES COLLECTED:

• skin sample from DNA

PLASTRON LENGTH:

— cm

trailing edge RFF

WEIGHT:

— #

• photos - axial/lateral dorsal

↳ facial

DESCRIPTIVE REMARKS:

• very robust  
~~skin sample~~

IN DRAINED TANK AT SLP.

Revised 04/04/01

10/104  
Released  
9:45am

at Shark Cove  
immediately across  
the road  
from SLP

NOFWS, HONOLULU LAB  
Marine Turtle Research  
2570 Dole Street  
Honolulu, HI 96822-2396

SEA TURTLE TAGGING FORM

DATE FORM FILLED OUT 9, 30, 04

CAPTURE DATE, LOCATION AND METHOD: Returned from NAME: LUCY

SLP captive - Oklahoma  
200 9/24/04

PERSON RECORDING DATA: BBM

TUMOR SCORE

0

ORAL TMRS EXT:

YES OR NO

—

EMACIATION CODE

0

OLD TAGS:

[Diagonal line through box]

NEW TAGS:

RFL 4608106E6E

LFL [Barcode]

4607272329

[Barcode]

new MT "L" 3rd P: L lat.

RHF  
LHF

STRAIGHT CARAPACE - LENGTH:

56.5 cm

WIDTH:

44.3 cm

NOTCH LENGTH:

56.2 cm

DB:

0 L.O.

VB:

0 L.O.

CURVED CARAPACE LENGTH:

60.0 cm

WIDTH:

50.0 cm

HEAD WIDTH:

— cm

AXIAL:

21.9 cm

LATERAL:

21.4 cm

PPS: YES OR NO OR NE

—

SEX: Male, Female or Undetermined

U

TAIL LENGTH: T

— cm

C

— cm

SAMPLES COLLECTED:

RIGHT FRONT FLIPPER WIDTH:

— cm

skin from

PLASTRON LENGTH:

— cm

trailing edge RHF DNA

WEIGHT:

— #

photos - axial/lateral dorsal

l facial

DESCRIPTIVE REMARKS:

• 1/8 of trailing edge of both HFs missing & healed

• not as robust as E952,

• plastron a little flat

• piece of bread: plucked from mouth

• mild peeling to plastron scales

• braided area foremargin plastron

• scutes of carapace

peeling upward

along all seam edges

98

Revised 04/04/01

NMFS, HONOLULU LAB  
Marine Turtle Research  
2570 Dole Street  
Honolulu, HI 96822-2396

Released 8:15 am  
10/22/04  
"Shark Cove"  
across from SLP

SEA TURTLE TAGGING FORM

DATE FORM FILLED OUT 9/30/04

CAPTURE DATE, LOCATION AND METHOD: Returned from NAME: SANTIAGO

SLP captive - Brookfield Zoo Chicago  
9/24/04

PERSON RECORDING DATA BFM

TUMOR SCORE

0

ORAL TMRS EXT:

YES OR NO

—

EMACIATION CODE

0

OLD TAGS:

[Crossed out box]

NEW TAGS:

RFL 46022E5A33

LFL [Barcode]

4607666032

[Barcode]

MT "S" 3rd R: L lat.

RHF  
LHF

STRAIGHT CARAPACE - LENGTH:

65.9 cm

WIDTH: 51.7 cm

NOTCH LENGTH:

65.3 cm

DB: 0 L.O.

VB: 0 L.O.

CURVED CARAPACE LENGTH:

69.0 cm

WIDTH: 57.5 cm

HEAD WIDTH:

— cm

AXIAL: 26.3 cm

LATERAL: 26.1 cm

PRE: YES OR NO OR NE

—

SEX: Male, Female or Undetermined

U

TAIL LENGTH: T

— cm

C — cm

RIGHT FRONT FLIPPER WIDTH:

— cm

SAMPLES COLLECTED:

PLASTRON LENGTH:

— cm

• skin from DNA  
• trailing edge RHF

WEIGHT:

— #

• photos - axial/lateral  
dorsal (wet & dry)  
L facial

DESCRIPTIVE REMARKS:

• thick scutes to carapace  
• robust body condition  
• <sup>white</sup> flaking layers of scutes to carapace  
• presumed female

WT = 12 lbs  
10/22/04

MAGNET left off 9:30 AM Monday

2 layers fiberglass  
+ Castro layer

10/18/04

STIP

12/14/09  
off

Revised 04/04/01

NMFS, HONOLULU LAB  
Marine Turtle Research  
2570 Dole Street  
Honolulu, HI 96822-2396

ADPS ID 23002

SEA TURTLE TAGGING FORM

Tel area # 516133

DATE FORM FILLED OUT 9/30/04

CAPTURE DATE, LOCATION AND METHOD:

Returned NAME: TRITON

SLP Captive - Brookfield Zoo from 9/24/04	T = TRITON
PERSON RECORDING DATA: Blom	

TUMOR SCORE

ORAL TMRS EXT:  
YES OR NO

EMACIATION CODE

OLD TAGS:


NEW TAGS:

RFL

4608066D7E

LFL

4602540E04

MT "J" 3<sup>rd</sup> P=L lat.

STRAIGHT CARAPACE - LENGTH:

75.5 cm

WIDTH:

58.5 cm

NOTCH LENGTH:

74.9 cm

DB:

L.O.

VB:

L.O.

CURVED CARAPACE LENGTH:

79.0 cm

WIDTH:

66.5 cm

HEAD WIDTH:

10/22/04  
Weight = 140 lbs

AXIAL:

29.6 cm

LATERAL:

29.5 cm

PPS: YES OR NO OR NE

140 lbs

SEX: Male, Female or Undetermined

M - Lengthening Tail

TAIL LENGTH: T

cm

C

cm

SAMPLES COLLECTED:

skin from DNA

trailing edge RFL

photos - axial/lateral dorsal (wet/dry)  
L facial  
extruded penis  
narrow beak

RIGHT FRONT FLIPPER WIDTH:

cm

PLASTRON LENGTH:

cm

WEIGHT:

815 gm

DESCRIPTIVE REMARKS:

10/20/04 across  
Shark Cove from SLP

- maturing male
- thick scutes to carapace
- whitish/calcium deposit to carapace evident when dry
- flapped RFL w/ vigor when propped up for axial/lateral
- beak is narrower
- extruded penis while taking axial/lateral

Healing abrasion to dorsal surface of tail

1/2 hour  
card under  
3-cross pieces

Magnet left off 9/30/04 done

ARGOS ID 28970  
TELONIC # 516130  
ST 18  
10/18/04 Mon

Revised 04/04/01

Send photos of HONOBILL TO SLP

NMFS, HONOLULU LAB  
Marine Turtle Research  
2570 Dole Street  
Honolulu, HI 96822-2396

SEA TURTLE TAGGING FORM

DATE FORM FILLED OUT 9/30/04

CAPTURE DATE, LOCATION AND METHOD:

Returned 9/24/04  
NAME: NEPTUNA  
SLP Captive - Brookfield Zoo Chicago

PERSON RECORDING DATA: BBM

TUMOR SCORE

0

ORAL TMRS EXT:

YES OR NO

1

EMACIATION CODE

0

OLD TAGS:

[Diagonal line through box]

NEW TAGS:

RFL 46021B7A53  
LFL 4607502B0A  
MT "N" 3<sup>rd</sup> R & L Lat.

STRAIGHT CARAPACE - LENGTH:

75.9 cm

WIDTH: 59.5 cm

NOTCH LENGTH:

75.4 cm

DB: 0 L.O.

VB: 0 L.O.

CURVED CARAPACE LENGTH:

79.5 cm

WIDTH: 68.0 cm

HEAD WIDTH:

1 cm

AXIAL: 29.8 cm

LATERAL: 30.0 cm

PPS: YES OR NO OR NE

1

SEX: Male, Female or Undetermined

U

TAIL LENGTH: T

1 cm

C 1 cm

RIGHT FRONT FLIPPER WIDTH:

1 cm

PLASTRON LENGTH:

1 cm

WEIGHT:

1110g

DESCRIPTIVE REMARKS:

SAMPLES COLLECTED:  
P - Skin from trailing edge RHF  
• photos - axial/lateral dorsal  
Lateral head

- white/calcium deposit to carapace evident when dry, NOT flaking to same degree as others
- robust
- peeling scales to plastron
- tail appears slightly longer proportionally than I think it would if female

• top of LFF "V" notch healing, may fall off

Released 10/22/04 8:15 am  
"Shirt Care" cross from SLP

10/22/04

RESIN + CASTOR OIL

Under jaw  
cross  
pieces



Revised 04/04/01

Send pics to SLP

NMFS, HONOLULU LAB  
Marine Turtle Research  
2570 Dole Street  
Honolulu, HI 96822-2396

Released  
10/22/04  
8:15 am

SEA TURTLE TAGGING FORM

DATE FORM FILLED OUT 9/30/04

Returned from Shark Cove

Across from SLP

CAPTURE DATE, LOCATION AND METHOD:

NAME: BARTOLOMI

SLP captive - Brookfield 9/24/04

PERSON RECORDING DATA: BOM

TUMOR SCORE

0

ORAL TMRS EXT:  
YES OR NO

1

EMACIATION CODE

0

OLD TAGS:

Diagram of a turtle carapace with a diagonal line drawn across it, indicating no old tags.

NEW TAGS:

RFL 46023E1054

LFL [Barcode]

460762566D

MT "B" on 3rd L R lat.

RHF  
LHF

STRAIGHT CARAPACE - LENGTH:

108.0 cm

WIDTH: 54.0 cm

NOTCH LENGTH: 67.0 cm

DB: 0 L.O.

VB: 0 L.O.

CURVED CARAPACE LENGTH:

72.0 cm

WIDTH: 62.0 cm

HEAD WIDTH: [ ] cm

AXIAL: 28.1 cm

LATERAL: 28.2 cm

PPS: YES OR NO OR NE [ ]

SEX: Male, Female or Undetermined

U

TAIL LENGTH: T [ ] cm

C [ ] cm

RIGHT FRONT FLIPPER WIDTH: [ ] cm

SAMPLES COLLECTED:

skin from trailing edge RHF

PLASTRON LENGTH: [ ] cm

photos - axial/lateral dorsal (wet & dry) L facial

WEIGHT: [ ] #

DESCRIPTIVE REMARKS:

weight = 106 lbs  
10/22/04 AM

- o Very robust
- o presumed Female

102

Revised 04/04/01

NMFS, HONOLULU LAB  
Marine Turtle Research  
2570 Dole Street  
Honolulu, HI 96822-2396

SEA TURTLE TAGGING FORM

DATE FORM FILLED OUT 9/30/04

Returned 9/24/04  
From Minnesota Zoo

CAPTURE DATE, LOCATION AND METHOD:

9/30/04

SLP-captive

NAME: TWO DOT

PERSON RECORDING DATA: BBM

TUMOR SCORE

0

ORAL TMRS EXT:

YES OR NO

—

EMACIATION CODE

0

OLD TAGS:

RFE 11532

LFF 11531

NEW TAGS:

RFL

LFL

NO TAGS

STRAIGHT CARAPACE - LENGTH:

83.8 cm

WIDTH: 61.9 cm

NOTCH LENGTH:

83.3 cm

DB: 0 L.O.

VB: 0 L.O.

CURVED CARAPACE LENGTH:

88.5 cm

WIDTH: 74.5 cm

HEAD WIDTH:

— cm

AXIAL: — cm

LATERAL: — cm

PPS: YES OR NO OR NE

—

SEX: Male, Female or Undetermined

F

TAIL LENGTH: T

— cm

C — cm

RIGHT FRONT FLIPPER WIDTH:

— cm

SAMPLES COLLECTED:

D skin from trailing edge RFF

PLASTRON LENGTH:

— cm

WEIGHT:

— #

photo: dorsal & facial

DESCRIPTIVE REMARKS:

FAT over HFS & Aps

- fat lobes over HFS
- active & nervous, jumpy
- has NOT been eating

since Return 9/24/04

No PIT - later  
NO PIT tag - will be done later

Revised 04/04/01

NMFS, HONOLULU LAB  
Marine Turtle Research  
2570 Dole Street  
Honolulu, HI 96822-2396

2nd (103)

see p. 104

SEA TURTLE TAGGING FORM

DATE FORM FILLED OUT 9/30/04

Returned 9/24/04  
from NAME: THREE DOT

CAPTURE DATE, LOCATION AND METHOD:

9/30/04 SLP CAPTIVE - MINNESOTA ZOO

PERSON RECORDING DATA: BDM

TUMOR SCORE

0

ORAL TMRS EXT:  
YES OR NO

—

EMACIATION CODE

0

OLD TAGS:

LFF-11533

NEW TAGS:

RFL 4607440B69  
LFL 460729115C

RHF  
LHF

STRAIGHT CARAPACE - LENGTH:

85.1 cm

WIDTH: 63.4 cm

NOTCH LENGTH:

84.9 cm

DB: 0 L.O.

VB: 0 L.O.

CURVED CARAPACE LENGTH:

89.5 cm

WIDTH: 72.0 cm

HEAD WIDTH:

— cm

AXIAL: — cm

LATERAL: — cm

PPS: YES OR NO OR NE

—

SEX: Male, Female or Undetermined

M

TAIL LENGTH: T

— cm

C — cm

RIGHT FRONT FLIPPER WIDTH:

— cm

SAMPLES COLLECTED:

DN skin from  
trailing edge of RHF

PLASTRON LENGTH:

— cm

WEIGHT:

— #

photo - dorsal  
- lateral  
- pseudopenis extended

DESCRIPTIVE REMARKS:

NO MT - will  
DO LATER

• active & jumpy  
• ♂, long skinny tail - seems longer than  
in should be.

104

See p. 105

Released 12/1/04 1157  
at Keiona Beach Park TV  
while stayed for 15 min in shallow  
Today then swam out  
Named - TO THE SOUTH  
"IKAIKA"  
Means strong energetic

Revised 04/04/01

NMFS, HONOLULU LAB  
Marine Turtle Research  
2570 Dole Street  
Honolulu, HI 96822-2396

SEA TURTLE TAGGING FORM

See p. 143  
Transmitter  
See p. 150

DATE FORM FILLED OUT 12/1/04

CAPTURE DATE, LOCATION AND METHOD:

12/1/04 Sea Life Park captive Wednesday	Returned from Minnesota Zoo
PERSON RECORDING DATA: #	

TUMOR SCORE

0

ORAL TMRS EXT:

YES OR NO

EMACIATION CODE

0

OLD TAGS:

460729115C - LH

4607440869 - RH

11533 CAR LF

NEW TAGS:

SAT 24194

NEW MOTOtool "IK" on 3rd v. l.r. intervals

4 pieces - Dtm = 1st layer  
3 cross pieces + 2 in front = 2nd layer  
CASTRO + cross pieces holder - 3rd

STRAIGHT CARAPACE - LENGTH:

85.5 cm

WIDTH:  cm

NOTCH LENGTH:  85.3 cm

DB:  L.O.

VB:  L.O.

CURVED CARAPACE LENGTH:

89.7 cm

WIDTH:  cm

HEAD WIDTH:  cm

AXIAL:  cm

LATERAL:  cm

PPS: YES OR NO OR NE

SEX: Male, Female or Undetermined  M

TAIL LENGTH: T  cm

C  cm

RIGHT FRONT FLIPPER WIDTH:  cm

PLASTRON LENGTH:  cm

WEIGHT:  212.0 #

DESCRIPTIVE REMARKS:

8 years old

SAMPLES COLLECTED:

SLIP HATCH  
DATE = 7/96

9 hours on  
3 hours off

10:28 - 1st layer  
11:07 - 2nd layer  
11:55 - 3rd layer

11:49 - Finish Castro

Transmitter ID: 24194

ST14 Telonics 370110  
Test 1/25/04

Resin 180cc's, 30 drops  
MEK  
120cc's, 30 drops MEK

Battery 11-7-02  
- Refurbished -

Resin - 3rd 90ccs, 35 drops MEK

121M L119

Revised 04/04/01

TEXAS CLYDE  
Name =

Hawaiian Name  
= "KUPONO"  
Means  
Reliable  
& honorable

Released  
12:15pm  
at Shark Cove  
Directly  
Across from  
SLP

NMFS, HONOLULU LAB  
Marine Turtle Research  
2570 Dole Street  
Honolulu, HI 96822-2396

SEA TURTLE TAGGING FORM

DATE FORM FILLED OUT

CAPTURE DATE LOCATION AND METHOD:

2/15/05 SLP AQUARIUM  
Bred  
SATAG 52702 1/24/05

PERSON RECORDING DATA:

TUMOR SCORE

ORAL TMRS EXT:  
YES OR NO

EMACIATION CODE

OLD TAGS:

RFL

LFL

46021C0B0B

460363012F

MT "KU" 2nd cat  
& Long

STRAIGHT CARAPACE - LENGTH:

NOTCH LENGTH:

CURVED CARAPACE LENGTH:

HEAD WIDTH:

PPS: YES OR NO OR NE

TAIL LENGTH: T

RIGHT FRONT FLIPPER WIDTH:

PLASTRON LENGTH:

WEIGHT:

DESCRIPTIVE REMARKS:

81.9 cm 2/15/05

WIDTH:

63.5 cm

DB:

L.O.

VB:

L.O.

AXIAL:

32.7 cm

LATERAL:

32.4 cm

SEX: Male, Female  
or Undetermined

M

APPROX = 48 cm

C 34.5 cm

SAMPLES COLLECTED:

16.4 cm

67.7 cm

196 #

Satellite tag 1/26/05

ST24 #52702

Telonics 535778

Duty cycle 6/48

CASTRO Applied

835 am

9:25 AM finish first layer (4 done)  
START 2nd layer  
9:55 AM 2nd coat done  
start 3rd layer 10:11 AM finish 10:30 AM

Attached by Cody, Rick Henry and GB

OK. How about Kupono - means honest, proper, just, fair, reliable.

(106)

&  
BRAZS  
MOM

July 4, 2004

15th TID

# COMMENTS WELCOME

NAME

COMMENTS

OPTN  
Address

Joy Memmer

Thanks for all the  
Aloha!

Hilo

Taylor Byerly

I hope you  
like the  
ocean

se'ya

Mary Sue Piccinino

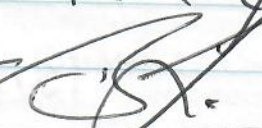
Awesome! ☺ Virginia

~~Masami Kondo~~

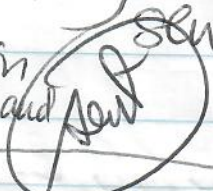
Masami Kondo

Josely Richter

wow! Thanks!

Thanks The Leon Family  
LA Quinta, CA - 

Fin + Dianne Park - San Diego Ca.  
What a 4th! Fantastic!

①<sup>x</sup> Johanna Berg Thanks for the picture,  
send it to sun\_sunshine@hotmail.com  
(the girl in pink bikini and sarong)  3900 Happy Valley Rd  
Lafayette, CA 94549

Bryan Latai Wonderful Thank You.

We just had our picture taken & what a great experience. I thank the vet for all his info. about the turtles before our picture was taken. Mahalo - Dawn, Avalon, Jackson & Athena from Waikoloa

② Sent 7-12-04

HUSBAND WIFE & LITTLE GIRL WEARING SHIRT WITH RED STRIPES. SEND A PRINT TO

VERONIQUE CLARKE  
68-1753 PUNALU ST  
WAIKOLOA, HI 96738

What a rare & tremendous opportunity. Mahalo.

The Pikes from Lona Aloha

③ Sent

Jordan - American Mickey mouse flags  
766212 Leone Pl. Hailua Kona  
Hi. 96740

(108)

7/04/04 TID 15<sup>th</sup>

Tarig + Mikal Walcott - <sup>from</sup> Maryle  
What a great day!

Kristen Fukumoto - Kona!

(4) Mariska Wejerman please send our picture  
*Aunt case of Sallie Beavers* (Ivor, Nick, Ivor & me + turtle!) to:  
mariska@hawaii.rr.com

Thanks George  
see you soon again

(5)  
*Aunt*  
7-12-04

Matthew + Judy Mulvihill / (Matthew wore the  
purple round disc necktie)  
PMB #416 75-1027 Henry St, 111A Kailua-Kona HI  
MULVIHILLM@hawaii.rr.com  
Mahalo & Aloha!

(6)  
*Aunt*

Waylynn Shirota *girl with sunglasses, braces, and gold turtle pendant*  
56 Spring St.  
Hilo, HI 96720

(7)  
*Aunt*

Eric + Elizabeth Wulf  
8 Huguenot Drive  
Larchmont, NY 10538

*girl on left has very short hair with pale yellow Hawaiian shirt - girl on right has pony tail and blue halter top + short blue jeans - Mahalo!*



2/4/04

(Both w/ sparkly visors)

Mom - Black + white Dress

Mother + Daughter:

Daughter = Pink Dress + black w/ pink shells + sunglasses

FLENNOR HERZIG

1950 South Ocean Dr. - # ON-15 N  
Hollandale Beach, FL 33009

MARLENA FANEY

5716 Fairway Knoll Lane  
Santa Ana, CA 95402

Sent

Sent

Julie Rosenthal (twins) (Natalie - swim suit)

6629 Sahalee

→ (Regan - purple)

Fort Worth, TX 76132

Julie - home @ rosenthalretirement.com

Sent

Justin & Janelle Gerstner

3056 DOVE ST

SAN DIEGO CA 92103

40 Susan Bredd 40

Maura Loui Bay - Sales

"Michal - 1/2 Meimei" - black hair

boy no shirt girl red t-shirt Roxy

glasses

Girl

110

7/4/04

~~END HO/N/A~~

Aunt

- blue checked shirt

yellow volunteer

Carlton & Parker Yata & Julie Reiser  
c/o Robert Skillman

11

NMFS baby-no shirt  
Julie's address

446 Marine Pl.

Manhattan Beach, CA 90266

12

Aunt

Sophie Ghiasi

early dark brown hair

7 West Shore Rd

2 piece polka dot bikini

Belvedere, CA 94920

Aunt

3 Local Girls - Joanne Malturo

P.O. Box 1373

Kamuela HI 96743

7/4/05 16th TID PHOTOS

111

MONDAY

1 Jojo - Blue Shorts (army print) (Age) PO Box 1544 Kapaau, HI 96755 Short, black hair (~ photo 407 card)

2 Noah Nelson (Boy - 8 yrs) In & Out Burger Visor / white shirt 8901 S. Tuscany Lane Highlands Ranch CO 80130 (~ photo 10 card)

Clandia Hapeman; requesting info on turtle #11470 to superstrides@junio.com I found snorkeling in front of hotel on 7/3/05 I have photos of him/her below water + above water if you need any for your records. I believe he/r stays in the area.

Heavy 3 LADY Jayce + Bob Waid - 826-1940 KAUAI bobwaid@hawaiian.net

4 Marianne Bondarowicz 2216 Jersey Ave, Scotch Plains, NJ 07076 mammamarz@yahoo.com

Family of 4 with American flag shirts on Mon... little girl in blue bathing suit w/ white/red... all blonde Thanks

112

7/4/05

MONDAY

(CONTINUED)

GO TO P. 116

5

Picture 281, Couple with Non-Jon baseball hat and red hair henna tattoo girl w/ yellow plumeria.

Marsha Tokareff

Po Box 1967

Hono ka's HI 96727

6

Alice Barber P.O. Box 124 Ninole HI 96777

Nevaeh w/ Shaonacie + fuzzy stuff turtle

7

Picture Boy with Black hat Orange San Francisco Giant Baseball hat red shirt

Angelo Bortolin

811 9th ave. S

San Mateo, Ca.

94402

(Thank You)

(photo 276) card 2

8

Anela Pagan

P.O. Box 9571 Hilo, HI 96720

Photo # 117

girl w/ pink shirt & long hair w/ boy

w/ blue shirt & silver chain. Mahalo!

10/28/05  
5LP

# LUANA OLA B&B Cottages



## Big Island of Hawaii

P.O. Box 1967 • Honokaa, HI 96727 • Island-hawaii.com  
808-775-1150 • 1-800-357-7727 • luanacottages@yahoo.com

14	Y054	✓	✓	"Far Out" 10/28/05
17	Y054	✓	✓	"Main Gallery" 10/28/05
18	Y054	✓	✓	

114

Sea Life Park Hawaii  
Animal Programs  
WMT Captive Hatchling Report

Report by: ELP
Name: Carl Wilkins
Date: 1/1/05

Copy to: Mike Oebon  
Dr. Joseph  
Dr. Micka  
George Deleese

TAG#	WEIGHT (g)	LENGTH (cm)	COMMENTS ON DIET
✓ ZG 49	708	16.15	All 2004 Hatchlings are on a pellet diet 3X a day.
✓ YQ 50	548	15	All 2004 Hatchlings are on a pellet diet 3X a day.
✓ ZG 52	520	15	All 2004 Hatchlings are on a pellet diet 3X a day.
✓ ZG 53	460	14	Offered pellets and 1 g blocks of mazzuri 3X a day.
✓ ZG 54	1069	18.2	All 2004 Hatchlings are on a pellet diet 3X a day.
✓ ZG 55	353	13.4	All 2004 Hatchlings are on a pellet diet 3X a day.
✓ ZG 56	764	16.9	All 2004 Hatchlings are on a pellet diet 3X a day.
✓ ZG 57	703	15.5	All 2004 Hatchlings are on a pellet diet 3X a day.
✓ ZG 59	425	13.7	All 2004 Hatchlings are on a pellet diet 3X a day.
○ ZG 60	466	14.25	All 2004 Hatchlings are on a pellet diet 3X a day.
✓ ZG 61	460	13.9	All 2004 Hatchlings are on a pellet diet 3X a day.
✓ ZG 62	300	11.9	All 2004 Hatchlings are on a pellet diet 3X a day.
✓ ZG 63	596	15.2	All 2004 Hatchlings are on a pellet diet 3X a day.
✓ ZG 64	600	15.85	All 2004 Hatchlings are on a pellet diet 3X a day.
✓ ZG 65	286	12.3	All 2004 Hatchlings are on a pellet diet 3X a day.
✓ ZG 66	366	13.25	Offered pellets and 1 g blocks of mazzuri 3X a day.
○ ZG 67	555	15.4	All 2004 Hatchlings are on a pellet diet 3X a day.
✓ ZG 68	437	13.8	All 2004 Hatchlings are on a pellet diet 3X a day.
WI-38	3505	30.8	All 2003 Hatchlings are on a pellet diet 3X a day.
WI-78	3486	31	All 2003 Hatchlings are on a pellet diet 3X a day.
WI-88	2472	28.2	All 2003 Hatchlings are on a pellet diet 3X a day.

→ Alias YQ54 "Fat Boy"

→ Alias YN56

- From exhibit tank  
Now YQ60

→ Alias YQ64

From exhibit tank

TW Bled & RH Flipper  
Biopsied

12/28/05  
SLP

AN-05-2005 14:42

USGS NWHC HFS

808 792 9520

P.03

12/28/04

17772

SLP

J-VIWA UCON TRWair PW-LINK

18  
Year  
CLASS  
2004  
Turtles

WORE ON CORAL MOUNT.

1-5-04

(67 & 60  
get along together  
67 & 65 were not)

			blood	biopsy	
1		2649	✓	✓	
2	X	2653	✓	✓	problem feeding pellets
3	X	2666	✓	✓	" " "
4		2668	✓	✓	
5		2665	✓	✓	
6		2662	✓	✓	
7		2661	✓	✓	
8		YN56	✓	✓	
9		2652	✓	✓	
10		2659	✓	✓	
11		2655	✓	✓	
12		YQ50	✓	✓	
13		YQ60	✓	✓	in Feature TANK
14		2667	✓	✓	" " "
15		2657	✓	✓	
16		YQ54	✓	✓	"FAT BOY" NR. 2654
17		YQ64	✓	✓	From "Gallery" TANK
18		2663	✓	✓	

(116)

July 4, 05 Monday From p. 112  
TID 16

9 Jacobs Family  
3627 Woodhill Cyn. Rd.  
Studio City, CA 91604

Photo #109

2 Boys w/ curly brown hair + blue/white rash guards  
with Mom (long red hair, <sup>sun</sup>glasses) w/ red shorts  
pink dress

Mother works at ML

10 (F-7) (M-9)  
RACHEL & MICHAEL HIGAKI  
P.O. Box 8493, KAMUELA, HI 96743  
CRACKSILVER W/T-SHIRT (MIKE) #PHOTO #94

11 ARIANNA AQUINO  
150 HAMAKUA DR PMB #736  
KAILUA HI 96734  
• LIFEGUARD SHIRT (OFF THE SHOULDERS)  
• 3 KEIKI 2 GIRLS ONE BOY <sup>3 B</sup>  
girls - POON PINK & YELLOW  
TANKINY PEACH AND PINK FLORAL  
Boy - Black SURF SHORTS

12 Kozette Dennison  
4666 Park Manor Dr  
SLC UT 84117  
Photo #100  
girl strip <sup>shirt</sup> orange/yellow/pink flag in hair  
Boy white shirt / army print pants



Report Start Date: 5/26/00  
 Report End Date: 5/26/00  
 Family: Cheloniidae  
 Order: Chelonia

Specimen Report for 99R002  
 Taxonomic name: *Chelonia mydas*  
 Common name: ~~ATLANTIC GREEN TURTLE~~ *Atlantic*

Current Information  
 Sex: Male  
 Birth type: Captive born  
 Birth Location: San Jose, Puerto Rico  
 Birth Date: Jul 1989  
 True since last Acq: 17 Jul 2000 as of report end date

Site ID: Unknown  
 Dem ID: Not a hybrid  
 Rearing: Not a hybrid  
 Hyacinth: Not a hybrid

Date ID: Acquisition - Vendor/Local ID  
 13 Jan 1989 Loan to from WAIMANALO-2487  
 20 May 1989  
 6 Jun 1989  
 28 May 2000

Identification - Vendor/Local ID  
 97-04C STATE OF HAWAII  
 NIFS 2487 RT FLIPPER  
 28 May 2000 RT FLIPPER  
 Disposition - Recipient/Local ID  
 DALLAS WA-99R002  
 Comments  
 NIFS 2487  
 Very shallow notch at rear of carapace.

Measurements  
 Weight: 23  
 Length: 17.5  
 Comments  
 Weighed and recorded on 10/18/89 3:25:57 PM.  
 Date: 13 January 89  
 Sex: Unknown

Sex Modification Log  
 The following sex record was modified on 5/26/00 3:05:10 PM.  
 Old Date: 13 January 89  
 CM Sex: Unknown

New Date: 13 January 89  
 New Sex: Male  
 New Note: Length of tail and vent to pleural distance is suggestive of a male Sea Turtle.  
 Caught-up for processing error:  
 1) Weighpouch for CBC/CHEM, 2) Clot and organophosphate tests, 3) weigh-in, 4) Carapace measurement

Remarks  
 new arrival  
 Comments  
 Length of tail and vent to pleural distance is suggestive of a male Sea Turtle.

Date: 13 Jan 1989  
 Date: 1 Jul 1989  
 Date: 13 Jan 1989  
 Date: 13 Jan 1989

Emigration: BAHAMAS  
 CS-HELP  
 Sex: Male  
 Researched: Unknown

8/20/02 wt: 60 lb  
 23 inch  
 22 May 2002 wt: 104.8 pounds  
 Skirt still left on  
 Vaginitis for CHEM  
 Moved to proper pool.

Printed: 5/26/00  
 Dallas World Aquarium  
 Page 1

ANTECH DIAGNOSTICS 2621 W. Airport Freeway Irving TX 75062 Phone: 800-745-4723  
 Client # 11791  
 Chart # 99R002

Dallas World Aquarium  
 1801 N Griffin  
 Dallas, TX 75202  
 Tel: 214-720-2224  
 Fax: 214-720-2242

Owner: NOT STATED  
 Pet Name: CLYDE  
 Pet Age: Pet Age  
 Doctor: NOT STATED  
 Breed: Breed  
 Species: Other  
 Sex: M  
 Received: 01/14/2005  
 Reported: 01/15/2005 06:13 AM

Test Requested	Results	Reference Range	Units
REPTILE CBC			
WBC Estimate	3,500		1000/uL
RBC Morphology	Normal		
Polychromasia	N	0-1	
Blood Parasites	Negative		
Heterophils	56		%
Lymphocytes	35		%
Monocytes	14		%
Eosinophils	9		%
Thrombocyte Estimat	Adeq		
Comment:			
HEMATOCRIT (B/E)	54	20-60	%
HCT			
COMP. REPTILIAN CHEMISTRIES			
SGOT (AST)	1849 (HIGH)		IU/L
Total Protein	4.9		g/dL
Albumin	2.3		g/dL
BUN	60		mg/dL
Phosphorus	8.1		mg/dL
Calcium	8.2		mg/dL
Glucose	85		mg/dL
Sodium	154		mEq/L
Potassium	3.3		mEq/L
Chloride	119		mEq/L
CPK	831		IU/L
Uric Acid	1.0		mg/dL
Globulin	2.6		g/dL

Page 1  
 FINAL  
 01/15/2005 05:13 AM

118

ANTECH DIAGNOSTICS 2621 W. Airport Freeway Irving TX 75062 Phone: 800-745-4725  
 Dallas World Aquarium  
 1801 N. Griffin  
 Dallas, TX 75202  
 Tel: 214-720-2224  
 Fax: 214-999-0846

Client # 11791  
 Chart #  
 Received 08/08/2003  
 Reported 08/08/2003 02:55 PM

Test Requested	Results	Reference Range	Units
REPTILE CBC			
WBC Estimate	3.5	3-8	1000/uL
Blood Parasites	Negative	None Seen	%
Heterophil Absolute	11 (LOW)	40-60	%
Lymphocyte Absolute	585 (HIGH)	1800-6100	%
Basophil Absolute	3060 (HIGH)	40-60	%
Eosinophil Absolute	0	120-2140	%
Neutrophil Absolute	0	D-1	%
Platelet Absolute	1	0-90	%
Thrombocyte Estimate	35	0-1	%
Hematocrit (BIE)	Adequate	Adequate	%
HCT	31	23-35	%
COMP. REPTILIAN CHEMISTRIES			
SGOT (AST)	1072 (HIGH)	10-80	IU/L
Albumin	4.3	4.0-6.0	g/dL
BUN	2.4	3.3-5.5	g/dL
Phosphorus	75	5.0-8.0	mg/dL
Calcium	9.2 (HIGH)	8.0-13.0	mg/dL
Glucose	7.8 (LOW)	40-120	mg/dL
Sodium	196 (HIGH)	130-150	mEq/L
Potassium	4.1	2.0-5.5	mEq/L
Chloride	319	90-120	mEq/L
CPK	2.4	2.0-7.0	IU/L
Uric Acid	2.4		mg/dL
Globulin	1.9		g/dL

Page 1 FINAL 08/08/2003 02:55 PM

ANTECH DIAGNOSTICS 2621 W. Airport Freeway Irving TX 75062 Phone: 800-745-4725  
 Dallas World Aquarium  
 1801 N. Griffin  
 Dallas, TX 75202  
 Tel: 214-720-2224  
 Fax: 214-999-0846

Client # 11791  
 Chart #  
 Received 08/18/2002  
 Reported 08/19/2002 01:46 AM

Test Requested	Results	Reference Range	Units
REPTILE CBC			
WBC Estimate	8.0 (HIGH)	3-5	1000/uL
Blood Parasites	Negative	None Seen	%
Heterophil Absolute	69 (HIGH)	40-60	%
Lymphocyte Absolute	5670	1800-6100	%
Basophil Absolute	150	40-60	%
Eosinophil Absolute	22 (HIGH)	120-2140	%
Neutrophil Absolute	1860 (HIGH)	0-1	%
Platelet Absolute	0	0-190	%
Thrombocyte Estimate	0	0-90	%
Hematocrit (BIE)	Adequate	Adequate	%
HCT	34	23-35	%
COMP. REPTILIAN CHEMISTRIES			
SGOT (AST)	1857 (HIGH)	10-80	IU/L
Albumin	5.0	3.3-5.5	g/dL
BUN	2.3	3-8	g/dL
Phosphorus	71 (HIGH)	5.0-8.0	mg/dL
Calcium	8.2 (HIGH)	8.0-13.0	mg/dL
CPK	4.7 (LOW)		mg/dL
Uric Acid	2.7	2.0-7.0	mg/dL
Globulin	2.7		g/dL

Page 1 FINAL 08/18/2002 01:46 AM

ANTTECH DIAGNOSTICS 2621 W. Airport Freeway Irving TX 75062 Phone: 800-745-4725  
 Dallas World Aquarium  
 1801 N. Griffin  
 Dallas, TX 75202  
 Tel: 214-720-2224  
 Fax: 214-899-0846

Client # 11791  
 Chart #

Accession No. DLB00039471  
 Species Title  
 Doctor NA  
 Breed  
 Pet Name CLYDE  
 Pet Age 4Y  
 Received 05/29/2002  
 Reported 05/29/2002 01:07 PM

Test Requested Results Reference Range Units

Test Requested	Results	Reference Range	Units
REPTILE CBC			
WBC Estimate	4.5	3-8	1000/ul
RBC Morphology	NORMAL		
RBC MORPHOLOGY			
Blood Parasites	None Seen		%
Heterophils	70 (HIGH)	40-60	%
Heterophil Absolute	3150	1800-9100	%
Lymphocytes	30 (LOW)	40-60	%
Lymphocyte Absolute	1350	120-2140	%
Eosinophils	0	0-1	%
Eosinophil Absolute	0	0-80	%
Thrombocyte Estimate	Adequate		%
Thrombocyte (B/E)		23-35	%
HCT	30	10-80	l/ul
HEMATOCRIT (B/E)			
COMB. REPTILIAN CHEMISTRIES			
SGOT (AST)	5534 (HIGH)		U/L
RECORDED BY DILUTION			
Total Protein	5.9 (HIGH)	3.3-5.5	g/dl
Albumin	2.4	3-8	mg/dl
BUN	107 (HIGH)	5.0-8.0	mg/dl
Phosphorus	8.7 (HIGH)	6.0-13.0	mg/dl
Calcium	7.8 (LOW)	40-120	mg/dl
Glucose	112	130-150	mEq/L
Sodium	151 (HIGH)	2.0-5.5	mEq/L
Potassium	3.6	80-120	l/ul
Chloride	108	50-400	mg/dl
CPK	362	2.0-7.0	g/dl
Uric Acid	3.2		
Globulin	3.5		
ASPERGILLUS ANTIBODY (AVAM)	1.0		
Avian Aspergillus (ELISA)			
TEST PERFORMED AT THE UNIVERSITY OF MIAMI			
ICEST BIRDS:			
NEGATIVE	<0.12		
LOW POSITIVE	0.12 - 0.249		
MID POSITIVE	0.25 - 0.499		
HIGH POSITIVE	>0.5		

Page 1  
 FINAL  
 05/28/2002 01:07 PM  
 ANIMAL PROGRAMS  
 PAGE 96  
 81/28/2895 19:25 88925252535

Antech Diagnostics  
 10000 W. 14th St  
 Des Moines, IA 50319  
 Phone: 515-273-3877  
 Fax: 515-273-3878  
 Website: www.anteched.com

Client # 11791  
 Chart #

Accession No. DLB00039471  
 Species Title  
 Doctor NA  
 Breed  
 Pet Name CLYDE  
 Pet Age 4Y  
 Received 05/29/2002  
 Reported 05/29/2002 01:07 PM

Test Requested Results Reference Range Units

Test Requested	Results	Reference Range	Units
REPTILE CBC			
WBC Estimate	4.5	3-8	1000/ul
RBC Morphology	NORMAL		
RBC MORPHOLOGY			
Blood Parasites	None Seen		%
Heterophils	70 (HIGH)	40-60	%
Heterophil Absolute	3150	1800-9100	%
Lymphocytes	30 (LOW)	40-60	%
Lymphocyte Absolute	1350	120-2140	%
Eosinophils	0	0-1	%
Eosinophil Absolute	0	0-80	%
Thrombocyte Estimate	Adequate		%
Thrombocyte (B/E)		23-35	%
HCT	30	10-80	l/ul
HEMATOCRIT (B/E)			
COMB. REPTILIAN CHEMISTRIES			
SGOT (AST)	5534 (HIGH)		U/L
RECORDED BY DILUTION			
Total Protein	5.9 (HIGH)	3.3-5.5	g/dl
Albumin	2.4	3-8	mg/dl
BUN	107 (HIGH)	5.0-8.0	mg/dl
Phosphorus	8.7 (HIGH)	6.0-13.0	mg/dl
Calcium	7.8 (LOW)	40-120	mg/dl
Glucose	112	130-150	mEq/L
Sodium	151 (HIGH)	2.0-5.5	mEq/L
Potassium	3.6	80-120	l/ul
Chloride	108	50-400	mg/dl
CPK	362	2.0-7.0	g/dl
Uric Acid	3.2		
Globulin	3.5		
ASPERGILLUS ANTIBODY (AVAM)	1.0		
Avian Aspergillus (ELISA)			
TEST PERFORMED AT THE UNIVERSITY OF MIAMI			
ICEST BIRDS:			
NEGATIVE	<0.12		
LOW POSITIVE	0.12 - 0.249		
MID POSITIVE	0.25 - 0.499		
HIGH POSITIVE	>0.5		

Page 2  
 FINAL  
 05/28/2002 01:07 PM  
 ANIMAL PROGRAMS  
 PAGE 97  
 81/28/2895 19:25 88925252535



17672-A Cowan, Suite 288, Irvine, CA 92614  
(888) 743-4725

**DALLAS WORLD AQUARIUM**

1801 N. GRAYSON  
DALLAS, TX 75282  
Tel: 214-728-2224  
Fax: 214-599-8846

Reference No. Doctor  
18022236629

Species Breed  
T

Antech ID #: 11791

Received  
86/13/2884

Pet Name  
598862

Pet Age  
2 Years

Client  
JMA

Sex  
M

Received  
86/17/2881

18:39

ADULT  
REFERENCE RANGE UNITS

TEST PROCEDURE RESULTS  
CULTURE NONE  
PRELIMINARY #1 86/13/2881  
LIGHT GROWTH OF GRAM POSITIVE ORGANISMS TO BE IDENTIFIED  
PRELIMINARY #2 86/14/2881  
ORGANISM #1 \*\*\*  
LIGHT GROWTH OF GRAM D ENTEROCOCCUS  
ORGANISM #2 \*\*\*  
LIGHT GROWTH OF CHAGALASE NEGATIVE STAPH  
FINAL REPORT 86/15/2881  
ORGANISM #1 \*\*\*  
LIGHT GROWTH OF GROUP D ENTEROCOCCUS  
ORGANISM #2 \*\*\*  
LIGHT GROWTH OF CHAGALASE NEGATIVE STAPH  
ORGANISM #3 \*\*\*  
FEW COLONIES OF PSEUDOMONAS SPECIES  
CULTURE ANAEROBIC  
PRELIMINARY #1 86/14/2881  
NO ANAEROBES ISOLATED IN 2 DAYS  
FINAL REPORT 86/17/2881  
NO ANAEROBES ISOLATED IN 5 DAYS.

(S-SENSITIVE I-INTERMEDIATE R-RESISTANT)

ORGANISM: 1 2 3 4 5

SENSITIVITY EXOTICS  
116 ANTIMICIN S S S  
182 GENTAMYCIN S S S

REPORT CONTINUED ON NEXT FORM

CONTINUED REPORT

OF SMITH AND WELCH

17672-A Cowan, Suite 288, Irvine, CA 92614  
(888) 743-4725

**DALLAS WORLD AQUARIUM**

1801 N. GRAYSON  
DALLAS, TX 75282  
Tel: 214-728-2224  
Fax: 214-599-8846

Reference No. Doctor  
18022236629

Species Breed  
T

Antech ID #: 11791

Received  
86/13/2881

Pet Name  
998862

Pet Age  
2 Years

Client  
JMA

Sex  
M

Received  
86/17/2881

18:39

ADULT  
REFERENCE RANGE UNITS

TEST PROCEDURE RESULTS  
SENSITIVITY EXOTICS (S-SENSITIVE I-INTERMEDIATE R-RESISTANT)  
ORGANISM: 1 2 3 4 5  
315. CEPHALEXIN S S R  
317. CHLORAMPHENICOL S S S  
376. CIPROFLOXACIN S S S  
323. DOKUSILOXIN S S S  
331. GENTAMYCIN S S S  
341. GENTAMYCIN S S S  
343. PENICILLIN S R R  
349. TMP / SULFA S S S  
340. NEPTILLAN CHENISTRAIES R S S  
SEPT (AST) 84 (H) IU/L  
2.6 (L) 3.5-5.5 g/dL  
TOTAL PROTEIN 2.4 g/dL  
ALBUMIN 5.2 g/dL  
RUN 5.9-8.8 g/dL  
PHOSPHORUS 29.0 (H) 8.8-15.8 mg/dL  
CALCIUM 200 (H) 48-128 mg/dL  
GLUCOSE 148 mg/dL 138-188 mg/dL  
BUN 3.6 mg/dL 2.8-5.5 mg/dL  
CREATININE 96 mg/dL 98-128 mg/dL  
CPK 468 U/L  
URIC ACID 6.2 mg/dL  
GLOBULIN 6 g/dL  
2.8-7.8 g/dL  
THE CHEMISTRY RESULTS WERE CALCULATED FROM A TIMES TWO DILUTION WHICH MAY FALSELY DECREASE THE CALCIUM.

Report Notes:

Please note: Effective Monday, June 18th, the reporting format will

OF SMITH AND WELCH

Page: 1

Page: 2

DALLAS WORLD AQUARIUM  
1881 M. GRIFFIN  
DALLAS, TX 75282  
Tel: 214-728-2224  
Fax: 214-999-8846

DALLAS WORLD AQUARIUM  
1881 M. GRIFFIN  
DALLAS, TX 75282  
Tel: 214-728-2224  
Fax: 214-999-8846

Reference No. Doctor  
IR8889785956  
Species Breed  
T  
Client DMA  
Sex M  
Case #: 998862  
Antech ID #: 11791  
Pet Name 998862  
Pet Age 1 Year  
Reported 06/16/2008  
Received 05/27/2008

Reference No. Doctor  
IR8889785956  
Species Breed  
T  
Client DMA  
Sex M  
Case #: 998862  
Antech ID #: 11791  
Pet Name 998862  
Pet Age 1 Year  
Reported 06/16/2008  
Received 05/27/2008

TEST PROCEDURE RESULTS  
SOURCE ORAL  
PRELIMINARY #1 05/27/2008  
MODERATE GROWTH OF GRAM NEGATIVE ORGANISMS TO BE IDENTIFIED  
PRELIMINARY #2 05/28/2008  
MODERATE GROWTH OF AEROBIC HEMOPHILIA  
FUNGAL REPORT 05/31/2008  
ORGANISM

TEST PROCEDURE RESULTS  
SOURCE ORAL  
PRELIMINARY #1 05/27/2008  
MODERATE GROWTH OF GRAM NEGATIVE ORGANISMS TO BE IDENTIFIED  
PRELIMINARY #2 05/28/2008  
MODERATE GROWTH OF AEROBIC HEMOPHILIA  
FUNGAL REPORT 05/31/2008  
ORGANISM

\*\*\* ORGANISM 1 \*\*\*  
MODERATE GROWTH OF AEROBIC HEMOPHILIA  
\*\*\* ORGANISM 2 \*\*\*  
LIGHT GROWTH OF GROUP D ENTEROCOCCUS  
CULTURE ANAEROBIC  
SOURCE ORAL  
PRELIMINARY #1 05/28/2008  
FUNGAL REPORT 06/02/2008  
ORGANISM  
NO ORGANISMS ISOLATED IN 5 DAYS.

\*\*\* ORGANISM 1 \*\*\*  
MODERATE GROWTH OF AEROBIC HEMOPHILIA  
\*\*\* ORGANISM 2 \*\*\*  
LIGHT GROWTH OF GROUP D ENTEROCOCCUS  
CULTURE ANAEROBIC  
SOURCE ORAL  
PRELIMINARY #1 05/28/2008  
FUNGAL REPORT 06/02/2008  
ORGANISM  
NO ORGANISMS ISOLATED IN 5 DAYS.

CULTURE FUNGAL  
SOURCE ORAL  
WEEK 1-PRELIMI  
FUNGAL CULTURE IN PROGRESS, FIRST PRELIMINARY RESULT TO FOLLOW IN 1 WEEK.  
WEEK 2-PRELIMI  
WEEK 3-REPORT  
NO GROWTH OF FUNGUS IN 2 WEEKS  
NO GROWTH OF FUNGUS IN 3 WEEKS  
(S-SENSITIVE I-INTERMEDIATE B-RESISTANT)

CULTURE FUNGAL  
SOURCE ORAL  
WEEK 1-PRELIMI  
FUNGAL CULTURE IN PROGRESS, FIRST PRELIMINARY RESULT TO FOLLOW IN 1 WEEK.  
WEEK 2-PRELIMI  
WEEK 3-REPORT  
NO GROWTH OF FUNGUS IN 2 WEEKS  
NO GROWTH OF FUNGUS IN 3 WEEKS  
(S-SENSITIVE I-INTERMEDIATE B-RESISTANT)

SENSITIVITY EXOTICS  
ORGANISM: 1 2 3 4 5  
RESULTS (S-SENSITIVE I-INTERMEDIATE B-RESISTANT)

SENSITIVITY EXOTICS  
ORGANISM: 1 2 3 4 5  
RESULTS (S-SENSITIVE I-INTERMEDIATE B-RESISTANT)

REPORT CONTINUED ON NEXT FORM

REPORT CONTINUED ON NEXT FORM

122

CONTINUED REPORT

A M T E C H Diagnostics  
17672-A Cocon. Suite 288, Irvine, CA 92614  
(800) 745-4725 Page: 3

DALLAS WORLD AQUARIUM  
1801 N. GRIFFIN  
DALLAS, TX 75282  
Tel: 214-728-2224  
Fax: 214-999-8846

Reference No. Doctor  
Iba22226829

Species Breed

Client  
IWA

Pet Name  
998882

Pet Age  
2 Years

Sex  
M

Received  
06/17/2001

Accepted  
06/17/2001

18:30

Antech ID #: 11791

TEST PROCEDURE

have some minor changes. Our goal is to reduce the amount of paper  
thus getting the results faster to you more quickly.

RESULTS REFERENCE RANGE UNITS  
Iba22226829

FINISH 06/17/2001 10:30 ACME Iba22226829

AMERICAN ANIMAL HEALTH

SEA LIFE PAAI  
TAPS

Captive SLK  
 5 PM w/ self Palowski & CHRISTIE HICKS new by GB  
 2003 year CLASS  
 1/12/05 28.9 SEL notch  
 STP  
 wed 5 PM 29.2 SEL  
 WI 38 RH  
 442E360A23  
 442D032438

Captive SLK  
 1/12/05 7 centrals new PITS by GB  
 wednesday " 5 Col. left photos  
 5 PM 28.7 Concaveness to left = all 4 lateral  
 28.6 notch LH 442C533116  
 TAG "WI 78" (L 4 S) RH 442F0D340D

Columbus 20-0111  
 172 #'s 10/13/04  
 173 #'s 11/12/04

124

**SEA LIFE PARK HAWAII**

**HAWAIIAN GREEN SEA TURTLE *Chelonia mydas***

**RECEIVED FROM:** Dallas World Aquarium  
**RECEIVED ON:** January 25, 2005  
**ARRIVAL WEIGHT:** 196 #'s / 89 kgs  
**NAME:** Clyde  
**ACCESSION #:** 99R002  
**HATCH DATE:** 7/98  
**LABELED:**  
**PIT TAG LHF:**  
**PIT TAG RHF:**

**ARRIVING CONDITION:** Visual exam appears within normal limits.

**BLOODWORK:** CBC: WBC 5,900 with an absolute lymphocyte count of 1416/ul. Chemistry Panel: AST 1809, CK 2392, BUN 37, Creatinine 0.6, Glucose 73, and Calcium 9.4.

**CURRENT CONDITION:** Bright, alert, and active. Interest has been shown in vegetables that have been offered, but Clyde has not been observed eating.

**ASSESSMENT:** Clyde appears to be free from infectious disease, in good health and in excellent physical condition

**VETERINARY RECOMMENDATION:** Clyde is ready for release into the wild.

\_\_\_\_\_  
Christie Hicks DVM

\_\_\_\_\_  
Brian E. Joseph, DVM



Minnesota Aquarium

O → 226 #'s 9/23/04 216 #'s 11/12/04

O+ 210 #'s 9/23/04 202 #'s 11/12/04

MN → 212 #'s 12/1/04

Oklahoma Zoo

"Black Shell" 42 #'s 9/23/04 756507

"Tiger Shell" 48 #'s 9/23/04 756508

Brookfield Aquarium Chicago

10/22/04

Santiago 84 #'s 9/24/04 92 #'s

Bartolomi 96 #'s 9/24/04 106 #'s

Triton 142 #'s 9/24/04 140 #'s

Neptune 136 #'s 9/24/04 140 #'s

Columbus Zoo Ohio

Maui 172 #'s 10/13/04

178 #'s 11/12/04

126

16TH FID

Notes: *TID*  
July 4, 2005 *Maya Ceni*  
*Resort*

008957  
08/06/2005



127

Continued from p. 82

July 2005  
677D  
A of 8

NMFS, HONOLULU LAB  
Marine Turtle Research  
2570 Dole Street  
Honolulu, HI 96822-2396

SEA TURTLE TAGGING FORM

FORM FILLED OUT  
CAPTURE DATE, LOCATION AND METHOD:  
July 3, 2005 Sunday  
MOUNTAIN CAPTIVE



PERSON RECORDING DATA:  
 TUMOR SCORE:  LH 45231C7A52  
 ORAL TAGS EXT: YES OR NO:   
 EMACIATION CODE:  MTW

STRAIGHT CARAPACE - LENGTH: 40.5 cm  
 NOTCH LENGTH: 40.1 cm  
 CURVED CARAPACE LENGTH: 43 cm  
 HEAD WIDTH: — cm  
 PFS: YES OR NO OR NE: —  
 TAIL LENGTH: T: — cm  
 WIDTH: 32.2 cm  
 VB: 0 L.O.  
 WIDTH: 38.5 cm  
 LATERAL: — cm  
 SEX: Male, Female or Undetermined: U

RIGHT FRONT FLAPPER WIDTH: — cm  
 LASTRON LENGTH: — cm  
 HEIGHT: 20.5 #  
 GLUCOSE: GB MR  
 DESCRIPTIVE REMARKS:  
 HEALED WOUNDS  
 EROSION TO NABES  
 from Atrium (Dull shell)  
 (precipitate of SCAMM)

#28

Hoku Welowelo.....Comet

(in reference to the comet passing close to earth on 7.3.05 that NASA blew a hole into, named "Tempel 1")

Dis picture GB

308

NMFS, HONOLULU LAB  
Marine Turtle Research  
2570 Dole Street

#26 Punahale.....Favorite

July 3, 2005 Sunday  
MOUNTAIN CAPTIVE



PERSON RECORDING DATA:  
 TUMOR SCORE:  LH 4524D1099C  
 ORAL TAGS EXT: YES OR NO:   
 EMACIATION CODE:  MTW

STRAIGHT CARAPACE - LENGTH: 42.5 cm  
 NOTCH LENGTH: 42.3 cm  
 CURVED CARAPACE LENGTH: 45.5 cm  
 HEAD WIDTH: — cm  
 PFS: YES OR NO OR NE: —  
 TAIL LENGTH: T: — cm  
 WIDTH: 34.8 cm  
 VB: 0 L.O.  
 WIDTH: 40.5 cm  
 LATERAL: — cm  
 SEX: Male, Female or Undetermined: U

RIGHT FRONT FLAPPER WIDTH: — cm  
 LASTRON LENGTH: — cm  
 HEIGHT: 26.3 #  
 GLUCOSE: GB MR  
 DESCRIPTIVE REMARKS:  
 HEALED EROSION  
 to internal NABES  
 Pic 89-91 GB

CONTINUED FROM PREVIOUS PAGE

128

Revised 01/17/03  
60 f 8

NMFS, HONOLULU LAB  
Marine Turtle Research  
2570 Dole Street  
Honolulu, HI 96822-2396

SEA TURTLE TAGGING FORM

16TH  
TID

DATE FORM FILLED OUT: / /  
CAPTURE DATE, LOCATION AND METHOD: July 3, 2005 Sunday / MAUNA LANI CAPTIVE  
PERSON RECORDING DATA: MT 37

OLD TAGS: 947  
TUMOR SCORE: 0  
ORAL TMS EXT: YES OR NO: 4  
EMACIATION CODE: 0  
MTW: 0

BARCODE: 4452673556  
RHF: [ ] LHF: [ ]

STRAIGHT CARAPACE - LENGTH: 40.7 cm

NOTCH LENGTH: 40.5 cm

CURVED CARAPACE LENGTH: 43.5 cm

HEAD WIDTH: [ ] cm

PPS: YES OR NO OR NE: [ ]

TAIL LENGTH: T [ ] cm

RIGHT FRONT FLAPPER WIDTH: [ ] cm

PLASTRON LENGTH: [ ] cm

WEIGHT: 249.165

DESCRIPTIVE REMARKS: HEALED EROSION TO INTERNAL NARES

WIDTH: 32.9 cm

VB: 0 L.O. [ ]

AXIAL: 17.7 cm

LATERAL: [ ] cm

SEX: Male, Female or Undetermined: [ ]

SAMPLES COLLECTED: [ ]

GLUCOSE: GB [ ] MR [ ]

50 f 8

NMFS, HONOLULU LAB  
Marine Turtle Research  
2570 Dole Street  
Honolulu, HI 96822-2396

SEA TURTLE TAGGING FORM

DATE FORM FILLED OUT: / /  
CAPTURE DATE, LOCATION AND METHOD: July 3, 2005 Sunday / MAUNA LANI CAPTIVE  
PERSON RECORDING DATA: MT 36

OLD TAGS: 01973  
TUMOR SCORE: 0  
ORAL TMS EXT: YES OR NO: [ ]  
EMACIATION CODE: 0  
MTW: 0

BARCODE: 4452797046  
RHF: [ ] LHF: [ ]

#36 Moana Kai.....Deep Ocean

STRAIGHT CARAPACE - LENGTH: 42.2 cm

NOTCH LENGTH: 41.9 cm

CURVED CARAPACE LENGTH: 45.5 cm

HEAD WIDTH: [ ] cm

PPS: YES OR NO OR NE: [ ]

TAIL LENGTH: T [ ] cm

RIGHT FRONT FLAPPER WIDTH: [ ] cm

PLASTRON LENGTH: [ ] cm

WEIGHT: 249.165

DESCRIPTIVE REMARKS: NO PICTURE TAKEN HEALED EROSION TO INTERNAL NARES

WIDTH: 34.1 cm

VB: 0 L.O. [ ]

AXIAL: 18.1 cm

LATERAL: [ ] cm

SEX: Male, Female or Undetermined: [ ]

SAMPLES COLLECTED: [ ]

GLUCOSE: GB [ ] MR [ ]

#24

Kai Nehe.....Whispering Sea

Revised 01/17/03

NMFS, HONOLULU LAB  
Marine Turtle Research  
2570 Dole Street  
Honolulu, HI 96822-2396

SEA TURTLE TAGGING FORM

DATE FORM FILLED OUT

CAPTURE DATE, LOCATION AND METHOD:

JULY 3, 2005 Moona Lani Captive

PERSON RECORDING DATA: Louis Pokak

TUMOR SCORE 0 RH 4523245A7D



ORAL TAGS EXT: YES OR NO

EMACIATION CODE 0

STRAIGHT CARAPACE - LENGTH: 42.4 cm

NOTCH LENGTH: 42.4 cm

CURVED CARAPACE LENGTH: 37 cm

HEAD WIDTH: 17.7 cm

PPS: YES OR NO OR NE

TAIL LENGTH: T

RIGHT FRONT FLIPPER WIDTH: 1 cm

FLASTRON LENGTH: 1 cm

WEIGHT: 23.7 #

DESCRIPTIVE REMARKS:

HEALED EROSION TO INTERDIGITAL NARES

7 of 8

MT 24

RH 4452772770



ORAL TAGS EXT: YES OR NO

EMACIATION CODE 0

STRAIGHT CARAPACE - LENGTH: 42.7 cm

NOTCH LENGTH: 42.7 cm

CURVED CARAPACE LENGTH: 39 cm

HEAD WIDTH: 17.7 cm

PPS: YES OR NO OR NE

TAIL LENGTH: T

RIGHT FRONT FLIPPER WIDTH: 1 cm

FLASTRON LENGTH: 1 cm

WEIGHT: 23.7 #

DESCRIPTIVE REMARKS:

HEALED EROSION TO INTERDIGITAL NARES

245283951564  
LH (RETIRED)  
MISSING  
MANY NARES  
ALSO

8 of 8

NMFS, HONOLULU LAB  
Marine Turtle Research  
2570 Dole Street  
Honolulu, HI 96822-2396

SEA TURTLE TAGGING FORM

DATE FORM FILLED OUT

CAPTURE DATE, LOCATION AND METHOD:

JULY 3, 2005 Moona Lani CAPTIVE

PERSON RECORDING DATA:

TUMOR SCORE 0 OLD TAGS: 34P 39



443A085B3A



443A110926

ORAL TAGS EXT: YES OR NO

EMACIATION CODE 0

STRAIGHT CARAPACE - LENGTH: 40.7 cm

NOTCH LENGTH: 40.3 cm

CURVED CARAPACE LENGTH: 44 cm

HEAD WIDTH: 17.2 cm

PPS: YES OR NO OR NE

TAIL LENGTH: T

RIGHT FRONT FLIPPER WIDTH: 1 cm

FLASTRON LENGTH: 1 cm

WEIGHT: 21.6 #

DESCRIPTIVE REMARKS:

HEALED EROSION TO INTERDIGITAL NARES

HIND Left + Right flippers missing and healed  
SMALLER 25% missing and healed

END

16TH TID

MT 25



# 7 Experiment Twittes

Thompson

Revised 01/1703

START GB/TW  
1-5-06  
MAY 17 11:50 AM '06  
MAY 17 11:50 AM '06

NMFS, HONOLULU LAB  
Marine Turtle Research  
2570 Dole Street  
Honolulu, HI 96822-2396

Blood (TW)  
- Skin Biopsy

Lani Biopsies  
HOTEL

SKIN

① ING

② Right Tag

③ RIAF

130

## SEA TURTLE TAGGING FORM

DATE FORM FILLED OUT  
CAPTURE DATE, LOCATION AND METHOD:  
1-5-06 MOUNA LANI CAPTURE

PERSON RECORDING DATA: REBECCA NONG  
TUMOR SCORE: 0  
ORAL TAGS EXT. YES OR NO: RFL  
EMACIATION CODE: 0

STRAIGHT CARAPACE - LENGTH: 34.4 cm  
NOTCH LENGTH: 34.4 cm  
CURVED CARAPACE LENGTH: 34.7 cm  
HEAD WIDTH: 14.2 cm  
AXIAL: 13.9 cm  
LATERAL: 13.9 cm

RIGHT FRONT FLAPPER WIDTH: TW  
PLASTRON LENGTH: TW  
WEIGHT: 13.0 lbs  
GLUCOSE: GB MR

DESCRIPTIVE REMARKS: ③ Right Tag  
② RIAF

## SEA TURTLE TAGGING FORM

DATE FORM FILLED OUT  
CAPTURE DATE, LOCATION AND METHOD:  
1-5-05 MOUNA LANI CAPTURE

PERSON RECORDING DATA: REBECCA NONG  
TUMOR SCORE: 0  
ORAL TAGS EXT. YES OR NO: RFL  
EMACIATION CODE: 0

STRAIGHT CARAPACE - LENGTH: 35.4 cm  
NOTCH LENGTH: 35.3 cm  
CURVED CARAPACE LENGTH: 35.3 cm  
HEAD WIDTH: 15.5 cm  
AXIAL: 15.5 cm  
LATERAL: 15.3 cm

RIGHT FRONT FLAPPER WIDTH: TW  
PLASTRON LENGTH: TW  
WEIGHT: 14.2 lbs  
GLUCOSE: GB MR

DESCRIPTIVE REMARKS: ③ RIAF

1-5-06

Revised 01/17/03

NMFS, HONOLULU LAB  
Marine Turtle Research  
2570 Dole Street  
Honolulu, HI 96822-2396

SEA TURTLE TAGGING FORM

DATE FORM FILLED OUT 1-5-06  
CAPTURE DATE, LOCATION AND METHOD: SLP Hatch late Summer  
1-5-06 Mauna Kea Captive 2004

PERSON RECORDING DATA: Rebecca Ning

TUMOR SCORE

ORAL TAGS EXT. YES OR NO

EMACIATION CODE

MT#

NEW TAGS:

470A	462L	RHF
YR03		LHF
YR03		

STRAIGHT CARAPACE - LENGTH: 31.6 cm

NOTCH LENGTH: 3.2 cm

CURVED CARAPACE LENGTH: ~~11.4~~ cm

HEAD WIDTH: ~~11.4~~ cm

PPS: YES OR NO OR NE

TAIL LENGTH: T

RIGHT FRONT FLIPPER WIDTH:

PLASTRON LENGTH:

WEIGHT: 10.38 lbs = 10.4 lbs

DESCRIPTIVE REMARKS: SKIN DING 80% missing & haired  
GO TO Pg 36

AXIAL: 13.6 cm

DB:

L.O.:

VB:

WIDTH:

AXIAL: 13.5 cm

LATERAL:

SEX: Male, Female or Undetermined

SAMPLES COLLECTED: TW Blood

GLUCOSE: CB  MR

③ Right Tag  
② RHF

SKIN DING  
Biopsies RHF

Revised 01/17/03

NMFS, HONOLULU LAB  
Marine Turtle Research  
2570 Dole Street  
Honolulu, HI 96822-2396

SEA TURTLE TAGGING FORM

DATE FORM FILLED OUT 1-5-06  
CAPTURE DATE, LOCATION AND METHOD: SLP Hatch late Summer 2004

PERSON RECORDING DATA: Maunacani CAPTIVE

TUMOR SCORE

ORAL TAGS EXT. YES OR NO

EMACIATION CODE

MT#

NEW TAGS:

470B	2D23A	RHF
		LHF

STRAIGHT CARAPACE - LENGTH: 32.4 cm

NOTCH LENGTH: 32.2 cm

CURVED CARAPACE LENGTH: ~~11.4~~ cm

HEAD WIDTH: ~~11.4~~ cm

PPS: YES OR NO OR NE

TAIL LENGTH: T

RIGHT FRONT FLIPPER WIDTH:

PLASTRON LENGTH:

WEIGHT: 10.66 lbs = 10.7 lbs

DESCRIPTIVE REMARKS: Choanal Piplae 10% missing at head  
TO Pg 136

AXIAL: 14.3 cm

DB:

L.O.:

VB:

WIDTH:

AXIAL: 13.9 cm

LATERAL:

SEX: Male, Female or Undetermined

SAMPLES COLLECTED: TW Blood

GLUCOSE: CB  MR

③ Right Tag  
② RHF

1-5-06

131

132



## July 4<sup>th</sup> Turtle Independence Day Celebration at Mauna Lani Resort

Sunday, July 3

12 noon - 1:00pm

### Honu Presentation

This fun educational presentation by Sea Life Park is an opportunity for children to get an up close view of the honu. It's also a great photo opportunity for parents. Please meet at the Honu Garden.

1:00 pm - 3:00 pm

### Weighing & Tagging of the Honu

Join us on the Mauna Lani Lanai as George Balazs of the Marine Turtle Research Program, National Marine Fisheries Service, and his team weigh, measure and tag the honu that will be released on July 4<sup>th</sup>. Learn more about the honu from everyone that nurtures, raises and monitors the honu throughout the year.

5:00 pm - 7:00 pm

### American Music Celebration



The Hawaii Performing Arts presents "A Brass Bash in the Spirit of the Holiday". Enjoy rousing traditional favorites as well as new American music in a fun and festive concert at the Hale Hoaloha Pavilion. Complimentary.



20-41-8

133

Monday, July 4

8:30 am - 11:30 am

### Turtle Independence Day Celebration

The celebration begins at 8:30am with live entertainment and a carnival atmosphere complete with games, rock wall climbing, balloon animals and canoe rides for the kids. At 9:30am the turtles are gathered from the ponds and paraded down to the ocean where a special chant and 'Honu Hula' takes place prior to the release of the young turtles. And during the morning's festivities, good old-fashioned picnic fare is available, from hot dogs and hamburgers to Hawaii's favorite delight - shave ice. There will be exciting turtle displays to help educate everyone about the Hawaiian green turtle and how we can help in the preservation of the species.



Please contact the Concierge at ext. 24  
for additional information.

PIT  
4339 - SCL 32.2 cm 6/16/06  
"MAUNA LANI ?"

-----Original Message-----

From: Robert A Rameyer [mailto:bob\_rameyer@usgs.gov]  
Sent: Friday, January 06, 2006 3:50 PM  
To: thierry\_work@usgs.gov  
Subject: Mauna Lani blood results 1-5-06

Thierry,

ID	PCV	TS
YR01	38	4.8
YR02	22	2.0
YR03	34	3.6
YR04	34	4.8
YR05	22	2.4
YR06	22	2.2
YR07	25	3.0

TO ML Book

3x 22pcv? odds?

900 = 32.9 cm SCL 6/16/06

5190 = 40.3 cm SCL 6/16/06