

4/10/2017 7:59 AM, George Balazs - 1

For turtles 'simply' stop killing them (especially for Commerce) and 'sit back' and wait 40 years.

+1 800 683 8402

MUROTO CAPE
COMPOSITION BOOK
 STAT 27 ^{TIL JPN} 7-13 DEC. 16
 XIAMEN-TRIWAN 6-11 JUN 17
 TRIWAN PENGHU 8-15 FEB 17
 PUNA LUCI 17 FEB 17; 25 FEB HILO
 Wide Rule **BALAZS, GEORGE**
 100 Sheets • 200 pages
 9.75 in x 7.5 in (24.7 cm x 19.0 cm)
 17 MARCH 17 HK-CHINA TOP FLIGHT



汕头大学学术交流服务中心
SHANTOU UNIVERSITY ACADEMIC CONFERENCE CENTRE



1 Doraemon
 1 Hello Kitty
 LE CREUSET
 TAN
 KAH
 KEE

臺北教師會館
Taipei Teachers' Hostel

BETH RITA MAY
台北市中正區南海路15號
15, NAN HAI RD. TAIPEI, TAIWAN R.O.C.
TEL : (02)23419161 FAX : (02)23219378
統一編號 : 19080257 http://www.tth.url.tw

NAME: _____
SCHOOL: _____

| Semester/Quarter | Period | From | | Instructor | Days |
|------------------|--------|------|--|------------|------|
| | | | | | |
| | | | | | |
| | | | | | |
| | | | | | |
| | | | | | |

| Semester/Quarter | Period | From/To | Composition: 1 ml contains: fenticonazole nitrate 20mg. Excipients: alcohol 337mg, propylene glycol 350mg, purified water 1ml. Indication and dosage: See package insert. Warning: read package insert carefully before use. External use. Validity: 36 months. Recordati Industria Chimica Farmaceutica S.P.A. Via Civitali, 1-20148 Milano Italy. The expiry date reported on the label concerns the product package intact correctly stored. | Instructor | Days |
|------------------|--------|---------|---|------------|------|
| | | | <p style="text-align: center;">LOMEXIN®</p> <p>fenticonazole nitrate</p> <p>nebulizer 2% - 15 ml</p> <p style="text-align: center;">RECORDATI</p> <p style="font-size: small;">4132622A</p> | | |
| | | | | | |
| | | | | | |
| | | | | | |
| | | | | | |

ingrid@hawkbill.org <ingrid@hawkbill.org>
To: george.balazs@noaa.gov, itsahonuworlindhawaii@hotmail.com

A little while ago, somebody mentioned you (in the list) and quoted you saying:

"Using travel and experience, the love of the sea turtle is the thread that takes you through the fabric of life"

... I like that quote and I like that fabric.

| Semester/Quarter | Period | From/To | | Instructor | Days |
|------------------|--------|---------|--|------------|------|
| | | | | | |
| | | | | | |
| | | | | | |
| | | | | | |
| | | | | | |

Thank you for always advocating for the society, for the students, for all.

;) Afia Ingrid

| Semester/Quarter | Period | From/To | | Instructor | Days |
|------------------|--------|---------|--|------------|------|
| | | | <p>Account name: M Y Chaloupka Bank name: Commonwealth Bank of Australia Branch: King George Square, Brisbane, Queensland, Australia BSB (Branch number): 064001 Account number: 10320980 SWIFT Code: CTBAAU2S</p> | | |
| | | | | | |
| | | | | | |
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OR DEATH
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ALOHA
"China/Hawaii [Friendship] ALLIANCE
FOR MARINE TURTLE Conservation
AND RESEARCH"

KA HONU NUI MAE LELEKA
KA HONU NUI MA EA EA
2020

ISTS-37

George
SeA Turtles foru!

A STATEMENT - AN OPEN LETTER
ENDLESS
"POINTLESS MEETINGS"

NOAA PIFSC
 1845 WASP BLVD.
 BLDG 176
 HONOLULU, HI 96818



XEROX SCANNER

HOME → EMAIL → NEW RECIPIENT →
ADD → CLOSE — 2-sided SCANNING

Date: Fri, 24 Jun 2005 09:14:54 -1000
From: Jeff L. Pawloski <pawloski@hawaii.rr.com>
To: gbalazs@honlab.nmfs.hawaii.edu
Subject: MN turtle

Dear George,

I the name of the MN turtle was not furnished to me since the Zoo has a policy of not naming the turtles. I know that when we sent the turtle the ID was ZF-76 they then changed it to 9567.

Sincerely,

Jeff

Jeff L. Pawloski
Sea Life Park by Dolphin Discovery
41-202 Kalaniana'ole Highway Suite #7
Waimanalo, Hawaii 96795
Office: (808) 259-2557
FAX: (808) 259-2535
Cellular: (808) 561-8641
E-mail: pawloski@hawaii.rr.com

Visit us at www.dolphindiscovery.com

"The Experience of a Lifetime"

- 1) menu
- 2) Setup
- 3) call
- 4) call forwarding
- 5) all voice calls
- 6) to number
- 7) type in number to forward to

AFTER FIVE DAYS RETURN TO
 Federal Reserve Bank of San Francisco
 SAN FRANCISCO, CALIFORNIA 94120

2x 50. 1977D

To BANK OF HONOLULU
 841 BISHOP ST.
 HONOLULU, HAWAII 96808

VT 17 (3-58) (20-)



AUGUST 2016 1623 LIBERTY STREET LINCOLN PARK, MI 48146

8
NOTES

used
PHOTOS
&
HK Hawaii

(15)

RETURN TO THE GODS ...
BARAZING Chan

Ceremonial practices linked ^{turtles} (to) sea turtles
DATE [back to] from Antiquity spanning
(AND SPAN) the globe woven into
(?) ALL CULTURES. Pictograms
etched on turtle bones divine
foretell future events AUSPICIOUS

Humanity with
Burial of sea turtles

Release of ^{LIVING} turtles for good fortune
Hawaii (1980) Pray for turtles
BARAZING 200?
Penghu 1974

Buddhist
"Show Mercy"
(?)

Spiritual ← Ocean/dive/breathe air/
come ashore Roll off

Turtles were on SALVATION

CAST ADRIFT INTO A SEA ^{LOSS} WITH TURTLES *)

Need TO CURTLE NMTSG ~~CASTAWAYS~~ - ADRIFT LIST ADD or Note TO MTN

① - Five Against THE SEA: A TRUE STORY of SUSTAINABLE USE II Courage and Survival by RON ARIAS (1989)

② - OUR LAST CHANCE: SIXTY SIX (1991) DEDDY DAYS ADRIFT II by Bill & Simon BUTLER

AMAZING GRACE ["We once were lost, but now we're found We were blind, but now we can see

③ "SURVIVOR" by Michael Greenwald

④ "Sea Survival: A Manual" by Dougal Roberts

⑤ "STAYING ALIVE" MAURICE MAVALYN Chapter p. 37 "Getting to know the turtle" BAILEY (1974) "... our untimely death at sea for 117 days

⑥ "Survive the Savage Sea" Dougal Robertson 37 DAYS IN MID-PACIFIC (1973)

KIRIBATI

Nan TETUNI BINA

" 32 days adrift

And when he was getting weaker and weaker, a small turtle would swim around the canoe that Bina could easily pull aboard by hand"

March 1984 Pacific Magazine

- "438 DAYS" (2015) by JONATHAN FRANKLIN.

JOSE SALVADOR ALVAREGA 6000 miles MEXICO TO EBON

RMI

21
ISTS 2012-2017 BOD
LIST OF ACTIVITIES/ACCOMPLISHMENTS

ISTS' Attended-

VOCABULARY
NAMES
FORMAL
ISTSociety vs ISTSymposium

Membership like
Modulated Reproduction - CARE 7
Hirtne

Nesting Beach 15 ISTS symposium

JHB
RB

27th STAJ Muroto CAPT

December 2016

7 Dec 2016 Depart HA 14:32

2016 - TOI NY 521

12/8 Friday 9:30am

Training at Kishu Port

12/9 Saturday 9:30am

Present at Kishu Port

12/10 Sunday 9:30am

12/11 Monday 9:30am

12/12 Tuesday 9:30am

12/13 Wednesday 9:30am

12/14 Thursday 9:30am

12/15 Friday 9:30am

12/16 Saturday 9:30am

12/17 Sunday 9:30am

12/18 Monday 9:30am

12/19 Tuesday 9:30am

12/20 Wednesday 9:30am

12/21 Thursday 9:30am

12/22 Friday 9:30am

12/23 Saturday 9:30am

12/24 Sunday 9:30am

12/25 Monday 9:30am

12/26 Tuesday 9:30am

12/27 Wednesday 9:30am

12/28 Thursday 9:30am

12/29 Friday 9:30am

12/30 Saturday 9:30am

LIST OF ACTIVITIES/INCOMPLETMENTS

ISTS' A...
YOUNG...
NAMES...

AYANE SAITO

Miki SATO

EMi

HIROYUKI Suganuma

TOMOKO HAMA BATA

TAKA - ISHIIHARA

YOSHIMASA MATSUZAWA

ASUKA Ishihara

MOTOKI KANEKO

OKI KATSUKI-SAN

NAOKI KAMEZAKI

TOMOMI SAITO

DR. LI

YUKA KAWANO

Enochina Aunani

SUED BY HAWAIIAN AIRLINES
TSA PRECHK



07DEC16

U.S.

BALAZS/GEORGE
FROM HONOLULU
TO TOKYO HANEDA

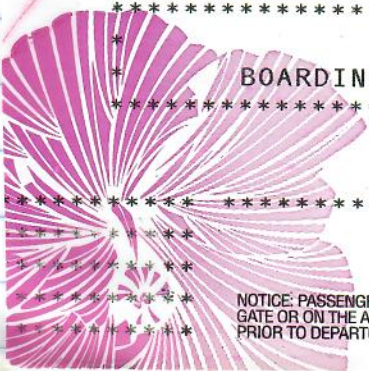
CARRIER FLIGHT CLASS DATE TIME
422 /HNL HONOLULU
HA 457 H 07DEC300P

HAWAIIAN AIRLINES
BOARDING PASS

NAME OF PASSENGER
BALAZS/GEORGE
HA FROM 115219970
TO HONOLULU
TOKYO HANEDA

PNR CODE
J00ELV /HA

HAWAIIAN AIRLINES
CARRIER FLIGHT CLASS DATE
HA 457 H 07DEC300P



BOARDING PASS

SEAT / SMOKE
21A NO

GATE BOARDING TIME SEAT
26 125P 21A

ZONE 5

ZONE 5

NOTICE: PASSENGERS MUST BE AT THE GATE OR ON THE AIRCRAFT 30 MINUTES PRIOR TO DEPARTURE FOR ALL FLIGHTS. 1 173 2158045474 6

ELECTRONIC

ELECTRONIC
422 /HNL

GHB
LRB

27th STAT MUROTO CAPE
VIA KOCHHI TOYER
w/LRB
9-11 DEC. 20
7-13 DECEMBER 2016
wed.

7 DEC 2016 Depart HA 457 for Haneda
Wednesday ~ 3:45 PM ARRIVE 12/8 Thursday

~ 7:30 PM - TO "MY STAY" Hotel Haneda

12/9 Friday 9:35 AM JAL 493 TO KOCHHI - TAGGING
TRAINING AT Fishing Port CC Releases. Messing

SAITO
&
Kobayashi

Pick up 0 - Nights 9 & 10 MUROTO Hotel, HATA GOTA Hotel.
Presentations 10th Sat & 11th to Noon, Party
Sat. Night.

ISSUED BY

TSA PRECHK

NAME OF PASSENGER (NOT TRANSFERABLE)

BALAZS/GEORGE
FROM
HONOLULU
TO
HONOLULU



13DEC16

JP

51J /HND

TOKYO HANEDA

CARRIER FLIGHT CLASS DATE TIME
HA 458 H 13DEC930P

BOARDING PASS

NAME OF PASSENGER

BALAZS/GEORGE

HA 115219970

FROM
TOKYO HANEDA
TO
HONOLULU

HAWAIIAN AIRLINES

CARRIER FLIGHT CLASS DATE TIME

HA 458 H 13DEC930P

GATE BOARDING TIME SEAT

143 840P 21A

* BOARDING PASS *

SEAT / SMOKE
21A NO

ZONE 5

ELECTRONIC

NOTICE: PASSENGERS MUST BE AT THE GATE OR ON THE AIRCRAFT 30 MINUTES PRIOR TO DEPARTURE FOR ALL FLIGHTS.

73 2158045474 2

ZONE 5

ELECTRONIC

51J /HND

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weaker

114

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ard, Tokyo, 144-0043, Japan

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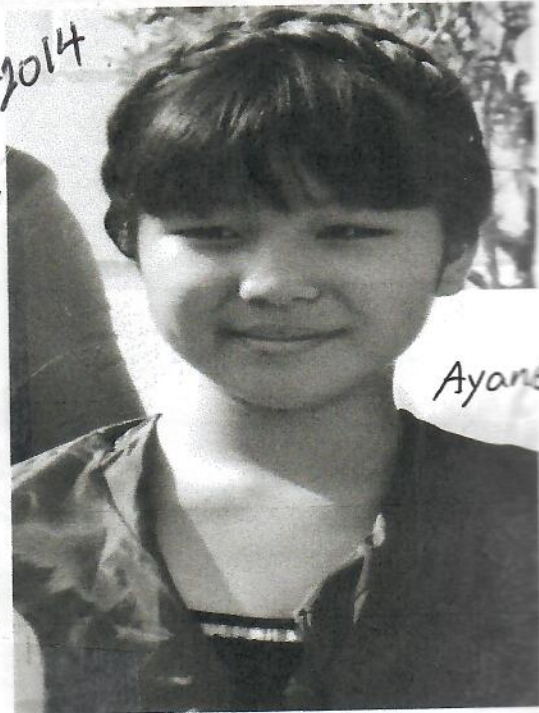
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齋藤 幸子

Ayane Saito

2015年 元旦

2014



Ayane



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8

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Thursday

☉ from 3:00 PM

CHECK-OUT

9

DECEMBER
Friday

☉ until 11:00 AM

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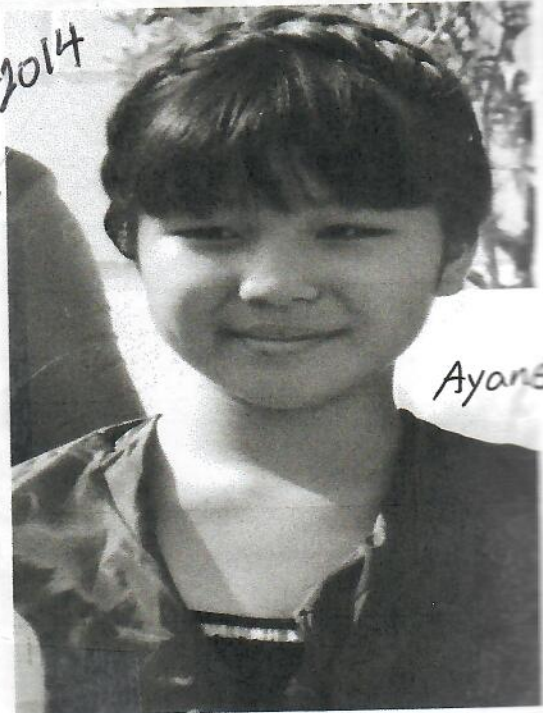
〒299-4301

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齋藤 幸子

Ayane Saito

2015年 元旦



2014

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TO
HONOLULU

13DEC16 JP

51J /HND TOKYO HANEDA

| CARRIER | FLIGHT | CLASS | DATE | TIME |
|---------|--------|-------|-------|------|
| HA | 458 | H | 13DEC | 930P |

PNR CODE
J00ELV /HA

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SEAT/SMOKE
21B NO

ZONE 5

ELECTRONIC

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2 173 2158045475 3

YUKA KAYANO ENOSHIMA
お買上票

毎度ありがとうございます

聊中ふるさと館
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TEL 0887-34-0701

SHI HO

2016年12月 9日 13:26 責任01
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| (内税) | ¥3,650 |
| 個数 | ¥270 |
| **合計 | 4個 |
| 現金 | ¥3,650 |
| おつり | ¥10,000 |
| | ¥6,350 |

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BOARDING PASS

BALAZS / GEORGE 様

026

028

行先 DESTINATION

東京
TOKYO

便名 FLIGHT

JAL494



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BOARDING PASS

BALAZS / LINDA 様

027

029

行先 DESTINATION

東京
TOKYO

便名 FLIGHT

JAL494

搭乗口
GATE

2

出発時刻
DEP. TIME

11:45

搭乗日
DATE

12/13

座席
SEAT

19H

運航 JAL

保安検査場 / 搭乗口でバーコードをかざしてください。
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SX

SX

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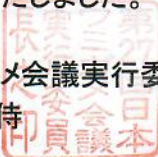
様

¥ 4,500 -

STAS
27
MUROTO

但し、第27回日本ウミガメ会議室戸大会懇親会会費として
平成28年12月10日 正に領収いたしました。

第27回日本ウミガメ会議実行委員会
委員長 小松 幹侍



一般社団法人
室戸市観光協会

MUROTO PT.
TOURISM



〒781-7101
高知県室戸市室戸岬町6939-4
TEL. FAX. (0887) 22-0574
携帯 090-3184-9694
E-mail: info@muroto-kankou.com



over
I gave him 2
Quote
会長 植田 壮一郎
Ueta Soichiro

12-10-16



MBC

12-10-16

南日本放送

Yuki Duchi
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E-mail: youchi@mbc.co.jp



ふるふりネット



(月~金)
夕方6時15分~

ふるさと たつぷりMBC



COLLEGE of
CHARLESTON

66 GEORGE ST. | CHARLESTON, SC | 29424-0001

Andrew M. Shedlock, Ph.D.

ASSOCIATE PROFESSOR OF MARINE GENOMICS
DEPARTMENT OF BIOLOGY & HOLLINGS MARINE LABORATORY
331 FORT JOHNSON ROAD, ROOM H212

843.762.8811 | A.M.SHEDLOCK@GMAIL.COM
WWW.BIOLOGY.COFC.EDU

12-10-16

University of the Ryukyus

Department of Chemistry, Biology and Marine Science
Graduated School of Engineering and Science



This is
Nice CARD

Kanako Sakumoto

12-10-16 TO
CHIEF
HAWAII

905-0227
Sesoko 3422, Momobu, Okinawa Japan
TEL. +81 90 1944 0807
MAIL. mickey.18.gana@gmail.com

gold
article
photo
sent

室戸ウミガメ会議開幕

あすまで 園児、学生ら16匹放流

【室戸】ウミガメの生態調査や保護活動などを報告する「日本ウミガメ会議室戸大会」が9日、室戸市で開幕した。同市に研究拠点を置くNPO法人「日本ウミガメ協議会」(松沢慶将会長)が主催し、初日は保護されていたウミガメを保育園児や大学生らが放流した。

大会は3日間で、11日は市保健福祉センターでシンポジウムなどがある。協議会は2002年から「室戸基地」を置く。協議会によると、室戸市の東海岸の定置網で例年100〜200匹のウミガメが混獲されており、漁師らと連携して保護している。

この日は室戸岬町の海の駅「とろむ」で、地元の保育園児約30人がアオウミガメ6匹を放流。「頑張れー」「またねー」と海に向かうガメを見送った。国内外の研究者や学生ら約100人は、調査方法を現地研修。松沢会長らの指導でアオウミガメとアオウミガメ計10匹の甲羅の大きさを測り、追跡調査のためのタグをヒシに付けて放流した。

小笠原諸島でウミガメの調査に関わる東京海洋大学2年、笠原孝則さん(20)は「たくさんの方々と交流し、知見を深めたい」と意欲を見せていた。

松沢会長は「室戸は日本で一番、定置網にウミガメがかかる珍しい場所。研究者の注目度も高い。地元の方々も関心や自然への誇りを持ってほしい」と話している。



追跡調査に向けてウミガメを放流した
(室戸市室戸岬町)

(馬場 隼)

(23) ☆☆ 地域 1 2016年(平成28年)12月10日(土曜日)

Futoshi & Shiho

Handwritten signature

futoshi iwamoto@gmail.com or

futoppi@yahoo.co.jp



OCF JAPAN
Okinawa Churashima Foundation

News bill
Repro
Present for

Isao KAWAZU, Ph.D.

Assistant Manager

Marine Mammal and Turtle Section

424 Ishikawa, Motobu-cho, Okinawa 905-0206 JAPAN

PHONE: +81-980-48-2748 FAX: +81-980-48-2749

E-mail: i-kawazu@okichura.jp



I-KAWAZU@OKICHURA.JP

Met Chia Ling & Sun

Mariko WAKAI

Aquatic Mammal Section

Okinawa Churashima Foundation

M-WAKAI@OKICHURA.JP 12-10-16

424 Ishikawa, Motobu-cho, Okinawa 905-0206 JAPAN

PHONE: +81-980-48-2748 FAX: +81-980-48-2749

E-mail: m-wakai@okichura.jp



photos sent



海ほんらいの力をサポート

Everlasting Nature of Asia

www.bonin-ocean.net

小笠原事業所

Chichiyima 森元 由佳里
Turtles → Yukari Morimoto

12/19/2016

YUKARI MORIMOTO
WATER GIRL
FLOWER
MOON

認定 NPO 法人エバーラスティング・ネイチャー (ELNA)

■小笠原事業所

will Mar 1/2017

〒100-2101 東京都小笠原村父島宇屏風谷 小笠原海洋センター内

tel: 04998-2-2830 fax: 04998-2-3258

mobile: 090-9095-5869 e-mail: morimoto@bonin-ocean.net

MORIMOTO@BONIN-OCEAN.NET



図書出版
株式会社
南方新社
Nanpou Shinsu: A Pathfinder of Hayato Land

大喜来

Ouchi Kiku

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☎ 099-248-5455

FAX 099-248-5457

e-mail: ouchi@nanpou.com

OUCHI@NANPOU.COM



Okayama University of Science
Faculty of Biosphere Geosphere Science
Natural History Laboratory

Kawasaki student 12-10-16
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Tel : 090-2713-9775
Mail : murashi26ke@docomo.ne.jp
Masahiro6221@outlook.jp

φ

Flower MOON



Okayama University of Science
Faculty of Biosphere Geosphere Science
Natural History Laboratory

Kamezaki student 12-10-16
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Tel : 090-1827-8351
Mail : nao.chan0108@gmail.com

φ

Flower MOON

photo sent
X

Okayama University of Science
Kobe Suma Aquarium

Naoki Kamezaki Ph.D.
Professor

E-mail : kamezaki-naoki@nifty.com
C-phone : +81-(0)90-8938-1353

12-9-16
Flower MOON

Basic info

山本 明男
Akio Yamamoto
事務局
manager

NPO 法人日本ウミガメ協議会理事
静岡県立自然公園指導員
静岡県希少野生動植物保護監視員
Japanese turtle conference Director
Natural park instructor of Shizuoka
Rare wild protection lifeguard of animals and plants

Contact info

E-mail:wbs01469@mail.wbs.ne.jp
FBurl:facebook.com/akio.yamamoto2
Handy:090-3250-9682



カメハメハ王国
kamehameha Okoku

〒421-0523 静岡県牧之原市波津 508-3
TEL:0548(52)4670 FAX:0548(52)4670
http://www2.wbs.ne.jp/~kamechan/index3.html
508-3Hazu Makinohara-city
Shizuoka-pref 421-05 Japan

WBS01469@MAIL.WBS.NE.JP

φ

The contents of these nests were as follows:

| Nest | Successful Hatches | Undeveloped | Hatchlings | | Total Eggs Laid | |
|---------|--------------------|-------------|------------|------|-----------------|-----|
| | | | Dead | Live | | |
| Hatch 1 | 8 | 93 | | | | |
| Hatch 2 | 10 | 92 | 4 | | 97 | |
| Hatch 3 | 12 | 74 | 2 | 9 | 94 | |
| Hatch 4 | 14 | 87 | 6 | 2 | 80 | |
| | | 346 | 3 | 4 | 1 | 94 |
| | | | 13 | 6 | 12 | 365 |

3 MAIN ACCOMPLISHMENTS NOV DEC
 ① ANAHLU, ② CV, ③ Realignment, ④ FP USA
 ⑤ CHINA/USA FOR JANUARY: Working + Group Papers + Review

12/19/2016 → SB & GB
 Monday → Kawakoa EGG EXAM
 Remains from 4 nests -
 3 had material for DNA

GB
 SB

| Nest # | Hatch # | DNA samples |
|---------|----------|------------------------|
| Nest #8 | Hatch #1 | EE, EE |
| " #10 | " #2 | Hatchling, Hatchling |
| " #12 | | nothing |
| " #14 | | 3 hatchlings, leaflets |

need for 8, 10 & 14
 Lay DATE -
 HATCH DATE -
 DIG DATE -

NOV/DEC
 2016

THREE MAIN ACCOMPLISHMENTS!

1) ^{SIGNIFICANTLY} CONTRIBUTED TO ANAHLU RIVER GREEN TURTLE RESEARCH COLLABORATION VIA ^{FIRST} DATA DOWNLOAD

2) OF RECEIVERS and planning for addition of ENVIRONMENTAL MONITORING gear (salinity, temperature and current flow)
 → CREATED ANAHLU USA WORKING GROUP ON FP TO PROMOTE RESEARCH AND INFO EXCHANGE INITIATIVE

3) TWO YEAR UPDATE AND REALIGNMENT OF MY CV TO REFLECT NEW RETIREMENT STATUS

GOALS
 JANUARY
 2017

Deploy 6K of new gear for environmental monitoring of ANAHLU RIVER and achieve second DATA DOWNLOAD OF RECEIVERS
 → AND PROFESSIONAL RELATION with colleagues
 By June 2017 PERFORM SUMMIT

Milani

Google Calendar A/L

Hilites (38)
Jan Push
Twice 2 month pictures

10AM -

12/20/2016 MTBA Program
TUESDAY

pspecies Workshop
16-20 Jan. Seattle
web ex

& Q2 TRAVEL
Feb - FOUNTAIN

MARCH 6-10 LA JOLLA TRINATIONAL

FFS ~ 5/10 SAIL DATE

ANDERSON

MARYLOU "STAMEN"

TRAINING

"CAN TRAIN HOW TO TAG BUT NOT HOW TO LIVE"

Nov/Dec 2016 Three Top Accomplishments:

Significantly contributed as co-lead to Anahulu River green turtle research collaboration via first data download of receivers and planing for addition of environmental monitoring gear for river salinity, temperature and current flow;

Created a USA Working Group on Fibropapillomatosis to promote research and information exchange emanating from the PIFSC's June 2015 FP Summit;

Completed a two-year update and realignment of my CV to reflect new phased retirement status and professional relations with colleagues.

Main Goal for January 2017: Deploy 6K of new environmental monitoring gear and achieve second data download of receivers in the Anahulu River.

30
Protected Species Assessment Workshop

Novel methods for abundance and trends assessment and data poor bycatch estimation for protected species
January 17-19, 2017
Seattle, Washington

Title: Integrating climate projections into a population model for the Hawaiian green turtle

Authors: Summer L. Martin¹, T. Todd Jones¹, Jeffrey Maynard², Shawn Murakawa¹, George Balazs¹

Affiliations: ¹PIFSC Marine Turtle Biology and Assessment Program, ²Marine Applied Research Center

Presentation: oral

Climate change is a known critical knowledge gap limiting the ability of the NOAA Fisheries Science Centers and the U.S. Fish and Wildlife Service to comprehensively review the status of marine turtles listed under the Endangered Species Act (ESA). To estimate the future risk of populations falling below important biological thresholds, ESA status review teams use the best available science to conduct population viability analyses (PVA). To date, PVAs for Pacific turtle populations have relied almost exclusively on nest abundance data and have not quantitatively included climate change impacts. However, increased temperatures may influence turtle populations through temperature-dependent sex determination and embryonic death, where temperatures above critical thresholds produce female biases and cause nest failures. Our objective here is to incorporate climate projections into a stage-based population model for the Hawaiian green turtle to explore possible impacts of warming sand temperatures on the population. Our approach includes: 1) compiling sand temperature data for East Island, Hawaii, the primary nesting site for the population, 2) using remotely-sensed data to develop sea/air and sand temperature regression models, 3) generating climate model projections of sand temperatures, 4) developing a stage-based population model of the turtle population, and 5) conducting population viability analyses inclusive of the implications of sand temperature projections on sex ratios and nest success. Results from this research will feed directly into the next status review for green turtles, and the climate integration approach can be applied to future assessments of turtle populations in the Pacific and other regions.

12/24
Saturday

12/25 Christmas Day
Sunday
Cheryl's Party

12/26 Monday
MOANA MOVIE

12/27 Tues.
KAUAI

12/28 wed.
ANAHOU KAYAK

12/29 Thurs.
KAMAKA ^{UKULELE} TOUR; LUNCH IN CHINATOWN

12/30 Friday
CHINA WALL;

Kayak Hanalei & Hanalei Wave Riders
(808) 826-1881
 Sun-Sat 8 a.m. -5:00 p.m.
 Last Rental @ 3:15 p.m.

| Daily Rental | 1 P.M. Special |
|--------------|----------------|
| Single \$35 | Single \$25 |
| Double \$60 | Double \$45 |
| Triple \$75 | Triple \$60 |
| SUP \$40 | SUP \$30 |

David Stewart

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 1113 Maunakea Street #101
 Honolulu:96817

42 BXF1HS

Flight Details

United Confirmation Number BXF1HS

Fri., Dec. 23, 2016 | Hong Kong, HK, CN (HKG) to Honolulu, HI, US (HNL)

Depart: 10:55 p.m.
Fri., Dec. 23, 2016
Hong Kong, HK, CN (HKG)

Arrive: 5:35 a.m. +1 Day
Sat., Dec. 24, 2016
Guam, GU, US (GUM)

Flight Time: 4 hr 40 mn

Distance: 2,117 m

Flight: **UA116**
Aircraft: Boeing 737-800
Fare Class: United Economy (L)
Meal: Dinner

Change Planes. Connect time in Guam, GU, US (GUM) is 1 hr 40 mn.

Depart: 7:15 a.m.
Sat., Dec. 24, 2016
Guam, GU, US (GUM)

Arrive: 6:25 p.m.
Fri., Dec. 23, 2016
Honolulu, HI, US (HNL)

Flight Time: 7 hr 10 mn
Travel Time: 13 hr 30 mn

Distance: 3,801 m
Total Distance: 5,918 m

Flight: **UA200**
Aircraft: Boeing 777-200
Fare Class: United Economy (L)
Meal: Meals for Purchase
No Special Meal Offered.

Fri., Dec. 30, 2016 | Honolulu, HI, US (HNL) to Hong Kong, HK, CN (HKG)

Depart: 2:45 p.m.
Fri., Dec. 30, 2016
Honolulu, HI, US (HNL)

Arrive: 6:35 p.m. +1 Day
Sat., Dec. 31, 2016
Guam, GU, US (GUM)

Flight Time: 7 hr 50 mn

Distance: 3,801 m

Flight: **UA201**
Aircraft: Boeing 777-200
Fare Class: United Economy (L)
Meal: Meals for Purchase
No Special Meal Offered.

Change Planes. Connect time in Guam, GU, US (GUM) is 55 mn.

Depart: 7:30 p.m.
Sat., Dec. 31, 2016
Guam, GU, US (GUM)

Arrive: 10:35 p.m.
Sat., Dec. 31, 2016
Hong Kong, HK, CN (HKG)

Flight Time: 5 hr 5 mn
Travel Time: 13 hr 50 mn

Distance: 2,117 m
Total Distance: 5,918 m

Flight: **UA159**
Aircraft: Boeing 737-800
Fare Class: United Economy (L)
Meal: Dinner

Traveler(s)

KAYAN NG

Date of Birth: October 27, **** Gender: Female

Frequent Flyer: UA-****476
E-mail Address: j*****n@hotmail.com
Home Phone: (808) 395-6409 - United States

Seat Assignments: HKG - GUM: 24A
GUM - HNL: 33J
HNL - GUM: 28A
GUM - HKG: 24F

HONOLULU INTERNATIONAL AIRPORT
300 RODGERS BLVD. UNIT #30, HONOLULU, HI 96819
(808)-861-1260

THANK YOU FOR YOUR PATRONAGE!

1076-880

MAP HAWAIIAN ISLANDS

557697 *3341 018.00 12/27 19:33 00
LANE # TR # CREDIT CARD # AMT PAID DATE EXIT TIME

HAWAIIAN AIRLINES
BOARDING PASS

NAME OF PASSENGER
BALAZS/GEORGE
IA 115219970
FROM HONOLULU
TO LIHUE KAUAI
HAWAIIAN AIRLINES

HAWAIIAN AIRLINES
BOARDING PASS

NAME OF PASSENGER
BALAZS/LINDA RAE
IA 163379468
FROM LIHUE KAUAI
TO HONOLULU
HAWAIIAN AIRLINES
CARRIER FLIGHT CLASS DATE TIME
HA 240 K 27DEC615P
GATE BOARDING TIME SEAT SMOKE
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ZONE 3

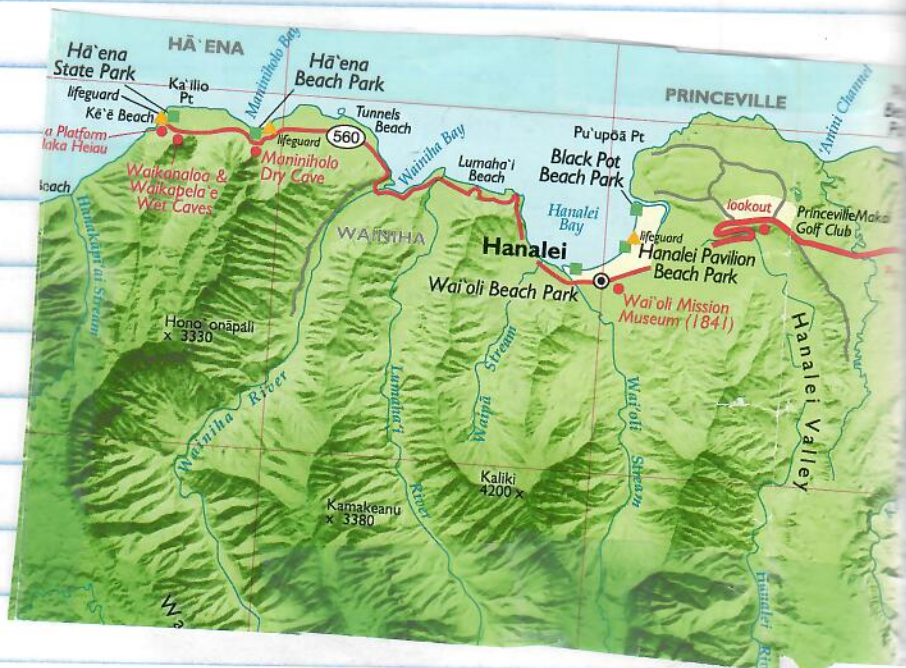
ELECTRONIC
/HNL



QUALITY. SAFETY. LOCAL.

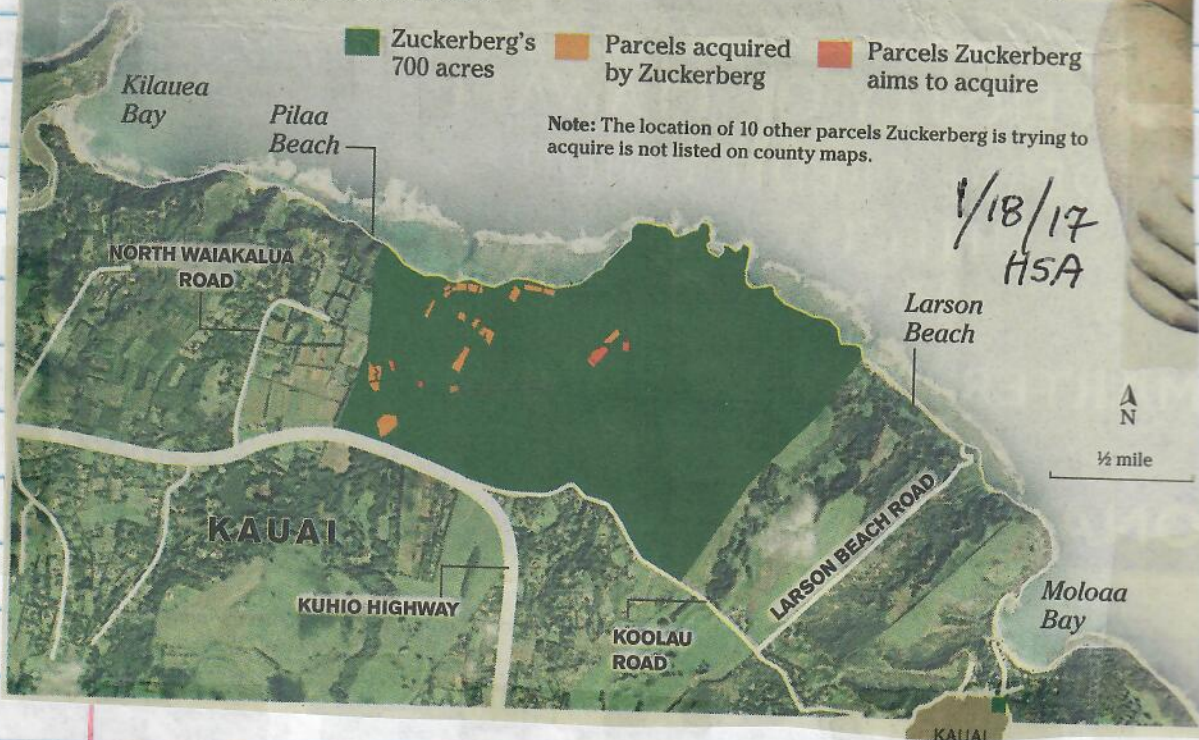
A family run Hanalei business for 30 years.

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ZUCKERBERG'S KAUAI PROPERTY

Roughly 700 acres on Kauai owned by Facebook CEO Mark Zuckerberg historically had more than 20 small parcels owned by others. Zuckerberg was able to acquire many — but not all — of these parcels when he paid about \$100 million for the bulk of the land two years ago. Now Zuckerberg is trying to force the owners of 14 parcels within his property to sell their land in court. This map shows many of the small parcels Zuckerberg owns and parcels he is trying to acquire in court.



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Aloha!

(46)

昨日雾气氤氲,局部地区出现大雾、浓雾
今明仍可能有雾霾,尽量避免户外剧烈活动

XIAMEN

后天,冷空气来厦驱雾霾

1/7/20
2017



大雾从低处开始散去,厦门最高楼的上层还是隐藏在雾中。(本报记者 林铭鸿 摄)

XIAMEN
6-10 JAN. 2017
TAIWAN
10-11 JAN.

JubliA

contain: feticonazole
 contents: alcohol: 337mg,
 purified water: 1ml.
 dosage: See package insert.
 insert carefully before use.

pharmaceutice S.P.A.

LOMEXIN®
 fenticonazole nitrate
 nebulizer 2% - 15 ml

Batch no. Mfg. date
FB5E76 09 2015
 Exp. date
09 2018

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 4102822A

Yuyan Jia (Yilia) E-mail: 843810421@qq.com

CHINA AIRLINES

Y

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 DL2684362045
 2 Y 11JAN 0229
 TAIPEI/TPE
 HONOLULU/HNL

座位 Seat 登機順序 Boarding Seq.
16B ZONE2
 4TI45K

ETKT297240033319904

廈門大學國際學術交流中心(集團)
 XIAMEN UNIVERSITY INTERNATIONAL ACADEMIC EXCHANGE CENTER (GROUP)

over **订房卡** Hotel

地址: 廈門大學逸夫樓、克立樓、建文樓、蔡清浩樓
 Add: Xiamen University Yifu Bldg. Keli Bldg Jianwen Bldg. Caiqingjie Bldg

NOTE

The History of the Necessity of Humane Marine Euthanasia in the House of Representatives

PEEL OFF PAPER FOLD BACKWARD

撕開雙面膠 摺疊貼上

Islands: An Historical Summary 1982-2016

1/8/2017
NITIAU, Good Morning, AND AOH
MARINE WILDLIFE ECOLOGY
AND CURRENT

TIME
START

Thank Prof. LIU Min ^{ASIA CHINA REPTILES} AND
XIAMEN UNIVERSITY opportunity
for this workshop - The most
IMPORTANT PART IS COMING
TOGETHER TO MEET new people new
AND ^{current} COLLEAGUES - Promote MARINE Conservation
and Research on ^{CHARISMATIC} SPECIES
of High Interest, such as White Dolphin
(MAZU Fish) and SEA TURTLES.

- XIAMEN Beautiful City - TOURS
Yesterday Founder of XIAMEN OXU,
PARTNER-work over 20 YRS
worked TOGETHER

COMMUNITY

- PROUD of our Journal Pub Record
Here TO HELP -

- FIRST FORTUNATE
ENTIRE CAREER HAWAII
Green Turtles

KAN
KATH
KEE

- (SHOW you some ASPECTS
ABOUT the Hawaii GT Popo

" people Make Partnerships "

86
Liming 18976955655
"NORTH IS." = 三沙市海危保护
(北岛)

Paintings
on
Shell



安乐园



和祥陵园

厦门安乐实业发展有限公司
漳州和祥陵园有限公司

Ref. Memorial Park
Turtle Tombs
1/2/17

张辉跃 / 客户经理

13860152520

- ◆ 厦门地址: 同安区美禾一路2号(西柯镇美人山下安乐园)
- ◆ 漳州地址: 漳州市绥安镇大峰山红旗场
- ◆ 网 址: www.xmaly.com

9:30 AM 1/8/2017 Sunday
Denise - Argos

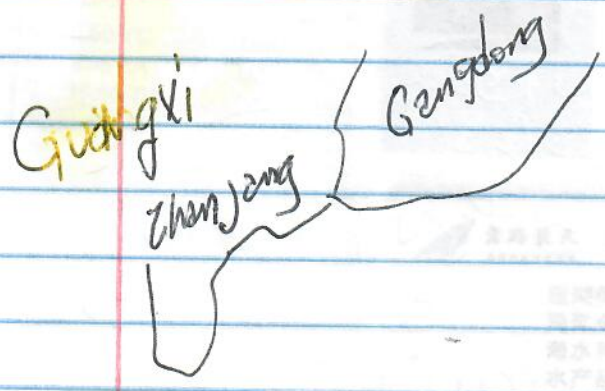
1km² Stoughton
City (50)
Kernel beside
Palmyra Atoll

Emily
K. King
So. W. P. K. King
8 years

Thierry - 10AM
Puffer Fish - TOXIN

10/10AM Prof. LIU, Wenhua
"BAIDU" Chinese white dolphin

Ramu et al
2005
Toxic Assessment
HK
Zeng et al
2015
OPCF, WWF & CI



MTS G.E. ASIA
LIU W. DR. XIA
LIU M.

CONSERVATION
INTERNATIONAL



保护国际基金会

王静

海洋项目经理

北京市朝阳区工体北路甲2号盈科中心A座611-612
Room 611-612, Building A, Pacific Century
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District, Beijing, China 100027

Jing Wang

Marine Program Manager

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Fax: +8610 8523 6996
Mobile: +86 138 1049 6820
Email: jwang@conservation.org
jwang@conservation.org.cn
www.conservation.org.cn

CONSERVATION
INTERNATIONAL



保护国际基金会



杨碧晴

海洋项目助理

北京朝阳区工体北路甲2号, 盈科中心A座 915室
Room 915, Building A, Pacific Century Place,
A2 Gongti North Road, Chaoyang District,
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www.conservation.org.cn



厦门大学
Xiamen University

ABREMIN

Dr. Minhan DAI

Cheung Kong Professor
Professor of Chemical Oceanography

Director/Chair Professor
State Key Laboratory of Marine Environmental Science (Xiamen University)
Director Faculty of Earth Science & Engineering
Professor College of Ocean and Earth Sciences

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Phone: +86-592-2182132/2186029 Fax: +86-592-2184101

Met at
Reception
1/8/17

over



广东省海洋开发研究中心
广东海洋大学深圳研究院

廖宝林

办公室主任
工程师

地址: 深圳市大鹏新区滨海二路海洋生物产业园
电话: 0755-28380785 邮编: 518120
手机: 13590010881
E-mail: liaoble@mail163.com



EXPECTING
TWINS

MR. LIAO
1/8 AM

CORAL
REEF

Bi Jing

XIANYAN WANG

52

1140AM

Indo-Pacific humpback DOLPHIN =
Chinese white dolphin
PhotoID DATABASE

1156AM

Zhang-rong XIA

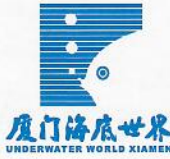
Since 2001 35 sightings
Gankou #8 Philippines
#9 2007 toward HK
7 turtles 2009
6 turtles 2012 SUNLIAO BAY
30 Males to MACC

1/9/2017



Sent
1/15/2017

DWAU GAYGAY



1/8/17
PM

Leon Lin

Vice curator

Tel: (0592)2571 622
Fax: (0592)2067 909
Zip code: 361002
Http: www.xm-underwaterworld.com

Mobile: 137 7465 7086

E-mail: fwlin@xm-underwaterworld.com

Address: Park Gulang, Gulangyu Island, Xiamen

UNDERWATER WORLD XIAMEN CO.,LTD.



汕頭大學

SHANTOU UNIVERSITY

1/9/17 Returned 2 TAGS

Ping LI Ph. D.
Associate Professor

DaXue Road No. 243 Shantou, Guangdong
515063, China

Tel: 0754-8650 3274

Mobile: 139 2475 1249

E-mail: liping@stu.edu.cn

URL: http://mbi.stu.edu.cn

Marine Biology Institute



Environmental, Earth & Ocean
Sciences (EEOS)

Robert F. Chen

Professor
100 Morrissey Boulevard
Boston, MA 02125-3393
TEL: 617.287.7491
FAX: 617.287.7474
EMAIL: bob.chen@umb.edu
WEBSITE: www.eeos.umb.edu

1/8/17 Recepted
Mawi
Fish
Horse

Dr. XIA
13928338108@163.com

54

Passenger

Balazs George Harzey Mr

Ticket number

297 2400333128

| From | To | Flight | Class | Date | Departure | Arrival | Booking status(1) | NVB(2) | NVA(3) | Last check-in | E |
|--|--|----------------|-------|-------|--|---------|---------------------------|--------|--------|---------------|---|
| HONOLULU HONOLULU INTL Terminal: M | TAIPEI TAIWAN TAOYUAN INTL Terminal: 2 | C11 | H | 04Jan | 23:25 | 05:00 | OK | 04Jan | 04Jan | | |
| Operated by | | CHINA AIRLINES | | | Fare Basis Marketed by Arrival Day+2 | | HLXSD6M CHINA AIRLINES | | | | |

Special Service Request

DOCS - PASSENGER/CREW PRIMARY TRAVEL DOCUMENT INFO - CONFIRMED
DOCS - PASSENGER/CREW PRIMARY TRAVEL DOCUMENT INFO - CONFIRMED

| | | | | | | | | | | | |
|--|-------------------------------------|-----------------------|---|-------|---------------------------|-------|---------------------------|-------|-------|--|--|
| TAIPEI TAIWAN TAOYUAN INTL Terminal: 2 | XIAMEN GAOQI INTL Terminal: 3 | AE991 | H | 06Jan | 08:40 | 10:25 | OK | 06Jan | 06Jan | | |
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|-------------------------------------|--|-----------------------|---|-------|---------------------------|-------|---------------------------|-------|-------|--|--|
| XIAMEN GAOQI INTL Terminal: 3 | TAIPEI TAIWAN TAOYUAN INTL Terminal: 2 | AE992 | H | 10Jan | 11:35 | 13:20 | OK | 06Jan | 04Jul | | |
| Operated by | | CHINA AIRLINES CO LTD | | | Fare Basis Marketed by | | HLXSD6M MANDARIN AIRLI | | | | |

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| | | | | | | | | | | | |
|--|--|----------------|---|-------|---------------------------|-------|---------------------------|-------|-------|--|--|
| TAIPEI TAIWAN TAOYUAN INTL Terminal: 2 | HONOLULU HONOLULU INTL Terminal: M | C12 | H | 11Jan | 23:30 | 14:15 | OK | 06Jan | 04Jul | | |
| Operated by | | CHINA AIRLINES | | | Fare Basis Marketed by | | HLXSD6M CHINA AIRLINES | | | | |

: Balazs George Harzey Mr

: 297 2400333128

: CC VI XXXXXXXXXXXXX4036/ 0818 EDC

: USD 750.00

: USD 5.50 YC

: USD 3.96 XA

: USD 15.96 TW

: USD 841.61

USD 17.80 US

USD 7.00 XY

USD 13.49 CN

USD 17.80 US

USD 5.60 AY

USD 4.50 XF

Handwritten notes in Chinese:

21 1120737181 - 08
 11月21日 11:35 台北 13:20 台北
 11月21日 23:30 台北 14:15 台北
 11月21日 23:30 台北 14:15 台北
 11月21日 23:30 台北 14:15 台北

DOG

DOB

January 1, 1995

Name: Lanlan Zhang 张蓝蓝

Address: 福建省莆田市秀屿区南日镇海山村
A路25号 张蓝蓝

South Sun
Island.

福建省厦门市新店镇厦门大学
翔安校区 张蓝蓝.

Nanti Island
Nanti Dao

Xiamen city in Fujian province
Xindian Town Xiamen University.
Lanlan Zhang.

E-mail: 103545145⁽⁸⁾@qq.com.
Tel: 86-18721831172

南日岛传说

传说，很久很久以前，在南日岛有一个卖花的老奶奶。她的家人都在台湾，她想去看他们，但是没有足够的车费，因此，

她靠每天卖花赚钱，可是很少有人来买她的花。

有一天，晴空万里，老奶奶感到很累，她来到海边眺望台湾的海峡，坐在一块像龟壳的石头上，~~不~~因为疲惫，不一会她就睡着了。

当她醒来时，意外发现自己来到了台湾。后来，她发现那块像龟壳的石头是一只沉睡的千年老乌龟。老乌龟被她浓浓的思念之情感动，将她驮到了台湾。

289 Pine

The Legend of Nanri Island

According to the legend, there was a woman who was separated from her loved ones by the Taiwan Strait. She made a living by selling flowers in Nanri Island. As time goes by, the longer she lived, the more she missed her family, but she didn't have enough money for the traveling expenses. Because nobody came to buy her flowers. One day, she came to the seaside where she always looked for her family. And she felt tired, so she slept on the stone which looked like a turtle shell. Magically, when she woke up, she found she was in Taiwan amazingly. Finally, she knew it wasn't a stone, it was a turtle who was touched by the emotion.

289 Pine

289 Pine

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厦门大学国际学术交流中心
XIAMEN UNIVERSITY INTERNATIONAL ACADEMIC EXCHANGE CENTER

Zeng cuò ān

曾厝垵

Temple

110
XIMEN

Mā zǐ miào

妈祖庙

地址: 厦门大学逸夫楼 建文楼 克立楼
Add: Yifu Building, Jianwen Building, Keli Building, Xiamen University.
电话 (TEL): 2087988 2086114
传真 (FAX): 2086116 邮编 (PC): 361005

Year of chicken

(60)

Birthday: July.28, 1993.

Name: 贾语嫣 Yuyan Jia or Yilia Jia

Address: 福建省厦门市翔安区 厦门大学翔安校区
周隆泉楼 B2-309.

~~Fujian Province Xiamen City~~

Room B2-309, Zhou Longquan Building, Xiang'an Campus of Xiamen

University, Xiang'an District, Xiamen City, ~~Fujian Province~~

Fujian Province, China.

Post Code: 361102

E-mail: 843810421@qq.com



1/9/2019
TO
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from LIU (62)
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國光客運行李證
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臺灣銀行

BANK OF TAIWAN

台北教師會館
湖湖路111

商店代號
匯票代號

004190802571001
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卡類 (Card Type)
 MASTER CARD
 卡號 (Card No.)
 537892*****1788(C)
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 消費 SALE
 批號 (Batch No.) 000008
 日期時間 (Date/Time) 2017/01/11 20:20
 匯票號碼 (Inv. No.) 000012
 授權碼 (Auth Code) 007722
 參考號 (Ref. No.) 701173224240

金額 (Amount) : NT\$3600

BALAZS-GEORGE
I AGREE TO PAY TOTAL AMOUNT
ACCORDING TO CARD ISSUER AGREEMENT

BALAZS/GEORGE
*** 客戶收據 CUSTOMER COPY ***
I AGREE TO PAY TOTAL AMOUNT
ACCORDING TO CARD ISSUER AGREEMENT

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I have chosen not to use the MasterCard
currency conversion process and I will have no
recourse against MasterCard concerning the
currency conversion or its disclosure.

持卡人存根
Card holder Stub

BALAZS-GEORGE
I AGREE TO PAY
ACCORDING TO CARD
ISSUER AGREEMENT

Turtle Garden



The Turtle Garden was designed and built under the supervision of Mr. Tan Kah-kee in the 1950s and 60s. The architecture and carvings in the garden all reflect his principle of teaching through travel and amusement, and they depict ancient and modern times both in China and foreign countries, taking in the subjects of astronomy, geography, industrial and agricultural production. It is an extensive garden and a profoundly interesting experience. Situated on the southeastern tip of Jimei Town, the Turtle Garden consists of three parts: the portico, the Monument of Liberation, and Tan's Mausoleum. The portico is a traditional Chinese style corridor of 20 meters in length, with 58 bluestone carvings of historical figures' lives studded on both sides. These carvings form the core of the total 633 stone carvings in the garden. There are also 291 carvings on the walls outside the portico, which show a variety of subjects. Many kinds of calligraphy and a charming array of couplets and inscriptions by distinguished persons and masters of these arts also grace the garden, comprising a great treasure trove of Fujian stone carving art. Passing through the portico, you approach the main building of the garden- the Monument of Liberation. This 28 meter high building was constructed from granite and symbolizes the victory of the Chinese Communist Party after 28 years of fighting. The inscription on the face of the monument was written by Chairman Mao and the back of the monument features calligraphy by Tan Kah-kee. Tan's Mausoleum is shaped like a turtle's shell and surrounding the tomb are 15 reliefs depicting scenes from Mr. Tan Kah-kee's life.

Participants (*presenter)

- ***George H. Balazs** (Oceania Region of the IUCN/SSC Marine Turtle Specialist Group, USA; Email: itsahonuworldinhawaii@hotmail.com)
- ***Wenhua Liu** (Shantou University, China; Email: whliu@stu.edu.cn)
- ***Denise M. Parker** (JIMAR/NMFS, USA; Email: denise.M.Parker@outlook.com)
- ***Xianyan Wang** (Third Institute of Oceanography, China; Email: wangxianyan@tio.org.cn)
- ***Thierry Work** (Oceania Region of the IUCN/SSC Marine Turtle Specialist Group, USA; Email: broukpitlik1@gmail.com)
- ***Zhongrong Xia** (Guangdong Huidong Sea Turtle National Nature Reserve, China; Email: 450123161@qq.com)
- Zhangqun Chen (Dongshan County Ocean and Fishery Department; Email: 632067575@qq.com)
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- Emily King (COSEE China-Xiamen University Office, China; Email: ehking13@gmail.com)
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Presentation 1: Fall and rise of the Hawaiian green turtle: a 50-year witness to cultural and conservation changes

66

***George H. Balazs**

Oceania Region of the IUCN/SSC Marine Turtle Specialist Group, USA

Seven species of ocean turtles exist globally as descendants of ancient reptilian lineages that have adapted and survived for millions of years. Over the course of human history an array of relationships have developed with turtles, and especially marine turtles amongst coastal and island peoples such as in the Hawaiian Islands. Turtles are woven deeply into the cultural, traditional and contemporary fabric of humanity with uses ranging from food to fortune telling, pets to funerary. In 2012, Hawaii's green turtles, or honu (*Chelonia mydas*), were downlisted from Endangered to the category of Least Concern following a comprehensive assessment by the IUCN Marine Turtle Specialist Group (see <http://iucnredlist.details/16285718/0>). Over the past 50 years, Hawaii's honu have exhibited new behaviors and adaptations along with an increasing population and expansion into new habitats. These favorable changes have ranged from increases in terrestrial basking to feeding on new types of vegetation, to name a few as witnessed firsthand by the authors. Even more beneficial changes and acclimations can be expected in the future, including shifts in nesting to adapt to climate change, as sea turtles have successfully done with resiliency for millennia. In light of their rise to abundance, green turtles in Hawai'i constitute a unique experimental model to comprehensively understand the restoration dynamics of an increasing sea turtle population. Conservation practices in Hawai'i can serve as a real-life learning ground for people in other regions striving to save and sustainable use their own charismatic and culturally important sea turtle resources.

Presentation 2: Recent years the satellite tracking tests of China Sea Turtle Bay

***Zhongrong Xia**

Guangdong Huidong Sea Turtle National Nature Reserve, China

Since 2001, we have conducted 35 satellite tracking experiments and studied migratory route and life time spend of sea turtles in the South China Sea. We found that 1) both adults and juveniles of green sea turtle have similar migratory habits; 2) sea turtles can drift by sea current even though their swimming ability is not weak; 3) all the sea turtle individuals from the same nesting ground belong to the same population, and different individuals of the same population can have different migration routes, which mainly associated with their age, life habit, habitat, feeding ground and whether in the year of nesting; and 4) juveniles of green sea turtle prefer migrate along shallow coast and their feeding grounds usually are located to the sunshine, for instance, the eastern coast of Honghai Bay, Hainan Island and Taiwan Island.

Presentation 3: Partnerships between managers and researchers help increase our understanding of diseases in marine ecosystems

***Thierry Work**

Oceania Region of the IUCN/SSC Marine Turtle Specialist Group, USA

Diseases in marine ecosystems are taking increasing visibility, particularly for certain organisms like turtles and corals. In the Caribbean, diseases of corals and echinoderms have led to severe degradation of coral reef ecosystems. Over 90% of coral reefs under US jurisdiction lie in the Pacific Ocean, highlighting the importance of understanding the factors that drive mortality of marine organisms in this region. Recent collaborative efforts between managers and scientists in federal and state agencies have shed some light on potential causes and ecology of diseases in various marine organisms such as sea turtles, corals and fishes in Hawaii and the Indo-Pacific. This partnership has also led to an approach that allows us to systematically investigate the potential causes of mortality in a variety of different marine organisms. An outline of this approach is presented along selected case studies for organisms like sea turtles, corals, and reef fishes are presented. Diseases that have been documented in Hawaii include fibropapillomatosis and parasites of sea turtles, tumors in reef fishes, and various diseases in corals.

Presentation 4: Argos and satellite tracking of sea turtles: pathways to bring people together for conservation

***Denise Parker**

JIMAR/NMFS, USA

Over the last 30 years, the global Argos system (CLS France/NOAA USA) has supported the increasing use of satellite telemetry to map the movements of sea turtles worldwide. Small water-tight transmitters have become increasingly smaller and more accurate with the introduction of GPS technology to recent tags. Positional data are collected by these tags and the data are transmitted via sensors on polar orbiting satellites that allow positions to be calculated by ground processing stations. The accuracy of the position is dependent on the type of tag used (Argos only or GPS/Argos) and the number of transmissions received by the satellite during its transit. Satellite telemetry can be a great tool for education and to foster conservation as internet technology allows for near real time mapping of the turtle's positions and can also be used to teach children more about the world by allowing them to plot these positions themselves as they follow the turtles journey. Creating maps from satellite telemetry can also show areas that might be important to sea turtles or "hot spots" for resting and foraging which can help in conservation of the species. The international nature of sea turtle movement can also open up avenues for cooperation and collaborative research with other countries.

Dongshan County

From Wikipedia, the free encyclopedia

• **Dongshan** (simplified Chinese: 东山县; traditional Chinese: 東山縣; pinyin: *Dōngshān Xiàn*; Peh-ōe-jī: *Tang-soaⁿ-koān*) is a county of far southern Fujian Province, China, located along the Taiwan Strait.^[1] It comprises 44 islands for a total area of 194 square kilometres (75 sq mi) and is under the administration of Zhangzhou City. The total population was 200,000. Dongshan County has jurisdiction over seven towns, a nationally managed forest and an economic and technological development district.^[2] It is an important port for international trade and trade with Taiwan.

History

On one of the islands, there are several ancient relics, including the 'Mountain of the Nine Immortals', and the Dongshan ancient city, where two famous Ming Dynasty generals, Qi Jiguang and Zheng Chenggong were based.

Tongling Town on Northeastern Dongshan Island has an ancient waterside castle. Tonghshan Castle was built of stone in 1387 by Zhou Dexing of the Ming Dynasty to protect against Japanese pirates. The gate tower still stands intact. Inside, a path is linked by corridors and the exquisite Temple of Guan Yu. The entrance to the temple is flanked by ancient houses, the birthplace of Huang Daozhou, an official of the Ming Dynasty.^[3]

In 1950, at the end of the Chinese Civil War, the island was the scene of fighting between the nationalist Kuomintang and Chinese Communist forces, and again in 1953 during the so called Dongshan Island Campaign, an unsuccessful attempt by the nationalists to retake the island.



Location in Fujian

Coordinates: 23°41'58"N 117°25'13"E

| | |
|------------------------------|-------------------------------------|
| Country | People's Republic of China |
| Province | Fujian |
| Prefecture-level city | Zhangzhou |
| Area | |
| • Total | 194 km ² (75 sq mi) |
| Population | |
| • Total | 200,000 |
| • Density | 1,000/km ² (2,700/sq mi) |

CELEBRATING LUNAR NEW YEAR

Beginning January 28, 2017, millions of people around the world will ring in the Year of the Rooster. Individuals born during the Year of the Rooster are said to be confident, loyal, and honest. They are highly motivated and very sociable, often taking pride in their accomplishments.

The rooster is the tenth of 12 zodiac animal signs associated with the Chinese lunar calendar. As the most important holiday of the year for many Asian communities, the Lunar New Year is celebrated primarily by people of Chinese, Korean, Vietnamese, Tibetan, and Mongolian heritage in many parts of the world.

In the United States and elsewhere, the occasion is marked in various ways, often with parades and parties. Vendors at outdoor markets sell flowers, toys, food, and other items for celebration. Musicians play drums to celebrate this time of renewed hope for the future, with drumsticks sometimes painted red for luck. Many families present red envelopes (*hongbao*), like those depicted in the stamp art, containing money to children and loved ones. People eat foods that bring good luck, such as kumquats and rice cakes, and hang festive lanterns as decoration.

The stamp design incorporates elements from the previous series of Lunar New Year stamps, including an intricate cut-paper design of a rooster and the Chinese character—drawn in grass-style calligraphy—for "rooster."

TO
Boneda
Sophia
YARU
LI
Louise & Jeff

YOUTUBE 1/9/217 Posted
LIU CHUN
VIDEO

1,563
views

<https://youtu.be/DBmtw5JabBc>

- MOST
- TAME in the water no fear of people
 - lay still on bottom w/people
 - scratching shell including on live coral
 - "Turtle" mail box
 - Close-up foraging
 - FACIAL at 10min patterns/m
 - 12min nice contours cycle post
 - TIME?
 - > 14min nesting night scope; 16min eggs cover
 - sat top 7170 Kenting to Sea South
 - where is Sally
 - poop

CELEBRATING LUNAR NEW YEAR

Starting on January 28, 2017, millions of people around the world will ring in the Year of the Rooster. People born during the Year of the Rooster are said to be hardworking and diligent, they are motivated and very sociable, often taking pride in their accomplishments.

The rooster is the tenth of 12 zodiac animal signs associated with the Chinese lunar calendar. As the 10th sign of the year for many Asian communities, the Lunar New Year is celebrated by many people of Chinese, Korean, Vietnamese, Tibetan, and Mongolian heritage in many parts of the world.

In the United States, the occasion is marked in various ways. Often with parties, and outdoor markets sell flowers, toys, food, and other items for celebration. Many people also give red envelopes (hongbao), like those depicted in the stamp art, containing money for luck.

Many people also present red envelopes (hongbao), like those depicted in the stamp art, containing money for luck. Many people also give red envelopes (hongbao), like those depicted in the stamp art, containing money for luck.

The stamp design incorporates elements from the previous series of Lunar New Year stamps, including the red envelope and the Chinese character for "luck" (福) drawn in grass style.

Action Items Agreed Upon at the China/USA Sea Turtle Workshop Honolulu, Hawaii, 25-29 August 2014

In August 2014, a China/USA Sea Turtle Workshop was held in Honolulu, Hawaii for 5 days from 25-29 August. This workshop, convened under the Living Marine Resources initiative, was attended by scientists from the United States government agencies (NMFS and USGS) as well as top researchers and sea turtle conservationists from throughout the China region. This was a diverse meeting that included oral presentations by all workshop participants, a necropsy practicum where all participants got hands-on experience conducting necropsies of Hawaiian sea turtles, field outings to capture live green turtles and see basking green turtles in the wild, and a visit to Sea Life Park to see sea turtle research and husbandry facilities. After an extremely productive week, the workshop participants developed a collection of recommended next steps designed to foster additional dialogue, trust, and collaboration among all Workshop participants from across the Pacific Ocean.

Below is the list of recommendations that was developed by the team:

- 1) **Implement ways of having better communication and increasing communication** – *The more technically savvy Workshop participants suggested a smartphone application such as Wechat or Wassup that is usable on both Apple and Android platforms. There will of course be some training necessary to get all members of the team proficient in how to use these apps.*
- 2) **Create China/USA Sea Turtle Working Group** – *It was agreed that the inaugural members of this Working Group would be the participants convened for the present workshop, but that the Group would be open to the addition of new members as appropriate.*
- *3) **Convene again in a subsequent workshop somewhere in the China region** – *Workshop members suggested several different options and times to hold the meeting, including holding the meeting at A) Huidong Gangkou Sea Turtle Reserve, B) Marine Biology Aquarium in Pingtung, Taiwan, C) Xiamen (during Ocean week in November 2015/2016). It was mentioned that Xiamen Municipal Government offers monetary support for these workshops during Ocean week – Field trip to Nanao and Gangkou; D) In another year Hainan workshop possible – support from Hainan Normal University and Sea Turtles 911's hotel partnerships.*
- 4) **Establish a directory with various email, phone, Wechat addresses, etc. for all participants from the current workshop** – *Such a list is currently under development and will be sent to everyone.*
- 5) **Create a list of other sea turtle researchers that would be good resources for additional China/USA sea turtle efforts**
- 6) **Explore funding opportunities in China for more research, and material support for sea turtle work in China** – *To do this we could potentially combine efforts with other Ocean species – General marine ecosystem conservation. Integrated approach – with*

core day for sea turtle work. Explore funding opportunities on USA side to convene next workshop.

- 7) **Create a Visiting Scientist/Scholar Program** – For example, Jeffrey Seminoff offered to host a visiting scholar at his SWFSC laboratory in La Jolla California some time in 2015 or beyond and Thierry Work supported the possibility of hosting a student exchange in USGS Field Station for a visit up to 6 months. Likewise, a visit by a US Scientist such as George Balazs to China would be welcomed, during which time he could visit various institutions of learning in China for up to 2 months. Explore possibilities for travel and housing funding to visit Professor LIU's facility for 1- 3 months. City University of Hong Kong and Hainan Normal University– visiting students from China.
- 8) **Promote collaborations among scientists within the China region** – i.e. Intra-China collaborations.
- 9) **Identify pathology laboratory access and capacity within the China region** – Develop exchanges with Dr. LI, DVM and other Chinese pathologists.
- 10) **Explore Ocean Park Conservation Foundation Hong Kong funding for sea turtles and sea turtle workshop.**
- 11) **Identify key players that could help foster China region collaborations by determining what interests them:** for example: Global Environmental Facility – for general marine conservation (coral reef and other species). Post-Meeting Note: at a later stage we will ask for ideas from the group about other key players.
- 12) **Inquire about China/USA consulate cooperation** – Consulate support for sea turtle work in Hainan. Explore ways on how sister state relationship between Hainan and Hawaii could help sea turtle conservation.
- 13) **Propose Thierry Work conduct Wildlife Health and Disease workshops** – Thierry conducts these worldwide – possibly conduct Marine Wildlife Health and Disease Workshop for China region. The China/USA Sea Turtle Working Group strongly recommends increased collaboration and scholarly exchange on wildlife health issues within aquatic protected wildlife.
- 14) **Continue building a literature list of all China region sea turtle publications and reports.** – initiated by Connie NG of City University of Hong Kong.

"Working together into the future with trust and friendship to advance sea turtle research and conservation in the China region."

Map showing the 9 released sea turtles as of 30.12.2016

- ID 161960, no signal since 30.11.2016
- ID 161959, no signal since 8.12.2016
- ID 141327, no signal since 24.12.2016

Subject: Re: 9 confiscated turtles in HK released with sat tags (not by Connie but by someone else in her agency)

green S is start point - blue points are current or last position for the 9 turtles released. 2 just south of Hong Kong, 1 by Dongsha, 3 east of Hainan, 1 in parcel island area, 1 SE of S. Vietnam in S. China Sea, and last one near Malaysia - near Jemaja Island (Palau Jemaja).

3 tag have stopped transmitting - 161960 - E of Hainan

161959 - S of Hong Kong

and 141327 - at Palau Jemaja

They didn't state when they were released so no idea how long each tag has been transmitting.

海龟保护行动计划

Sea Turtle Conservation Action Plan

Handwritten signature

1. 目标 Objective

基于生态系统的管理（EBM）和海洋综合管理（MMA）的理念与技术，加强海龟及其栖息地的保护，推动海洋综合管理示范区的建设。

Based on the concept and technology for Ecosystem Based Management (EBM) and Marine Management Area (MMA), the conservation for sea turtle and its habitat are consolidated and construction of MMA demonstration sites is promoted.

2. 子目标 Sub-objective

2.1、提高海龟的科学认知 Enhancing the scientific knowledge of sea turtle

开展海龟种群、产卵场、觅食场、洄游通道，相关海洋生态系统，及其与海流、海岸理化因子、海洋温度等环境因子的基础科学研究，同时开展海龟在气候异常背景中的相关研究。

Conduct basic research for sea turtle population, spawning site, food seeking site, migration corridor, relative oceanic ecosystem and sea current, coastal physic-chemical factors, sea water temperature etc. Meanwhile, research on sea turtle in abnormal climate shall be conducted.

2.2、推动海洋综合管理区域的建设 Promoting the MMA construction

基于当地社区，制定保护与发展的综合管理方案，并在现有政策、法规的框架下，推动海洋综合管理区域的建设。

Based on local community, a comprehensive management plan for conservation and development shall be prepared, and construction for MMA shall be promoted under the current framework of policy and laws.

2.3、提高公众参与保护意识 Enhancing public participation and conservation awareness

提高公众参与海洋生物多样性保护的意识，推动社区参与海洋生物多样性的保护。

The public awareness in oceanic biodiversity conservation shall be enhanced. Community oceanic biodiversity conservation shall be promoted.

2.4、区域合作交流 Regional collaboration and communication

开展海龟保育技术的区域合作和国际交流，促进海龟保护的网站建设。

Regional collaboration and international communication of sea turtle conservation technology shall be organized and sea turtle conservation networking shall be promoted.

3. 行动计划 Action Plans

3.1、提高海龟的科学认知 Enhance the scientific knowledge of sea turtle

3.1.1、种群调查和行为学研究，海龟的分布区、生活习性、种群、栖息地结构（海龟产卵场、洄游路径）；*Conduct studies on sea turtle population and behavior, including their distribution area, life habits, population, habitats (spawning site, migration routes)*

3.1.2、与海龟相关海洋生态系统的研究，海流、海岸理化因子、海洋温度、海藻、珊瑚等；*Conduct studies on relative coastal and oceanic ecosystems for sea turtles, including currents, coastal physic-chemical factors, water temperature, seaweeds and corals, etc.*

3.1.3、海龟与气候变化的关系研究，尤其在气候异常背景下海龟行为的变化研究；*Conduct studies on the relationship between sea turtles and climate change, especially under abnormal climatic conditions.*

3.1.4、相关保育技术的研究，如标志放流技术、洄游定位机理、跟踪监测与捕捞技术研究；*Conduct studies on sea turtle conservation technologies, such as tagging, migratory orientation mechanisms, monitoring and fishery technology;*

3.1.5、调查、分析中国海龟目前面临的威胁，为制定海龟保护计划做准备。*Conduct treats of China Sea turtle survey for making preparedness for developing a sea turtle conservation plan.*

3.2、推动海洋综合管理区的建设 Promoting the MMA construction

3.2.1、收集中国大陆、香港、台湾等地相关海龟和海洋保护的法律法规文件；*Collect laws and regulations in mainland China, Hong Kong and Taiwan related sea turtle and marine protection*

3.2.2、在相关法律、法规的框架下，探索海洋综合管理区域的方案； Develop MMA construction plan under the current framework of policy and laws.

3.2.3、海龟分布沿岸渔民的社会经济调查，资源管理和使用方式、发展需求； Conduct social-economic survey of coastal fishermen, including resources use, management and their development needs;

3.2.4、海龟和社区传统文化的关系； Study the relationship between sea turtles and local traditional culture;

3.2.5、基于利益相关者分析，开展海洋综合管理区划，推动海洋综合管理示范区建立。 Conduct stakeholders analysis, develop integrated marine management plan and establish integrated marine management pilots.

2.3、提高公众参与保护意识 Enhancing public awareness and participation

2.3.1、建立南海海龟保护的网页，出版电子刊物； Establish South China Sea's sea turtle conservation website;

2.3.2、参与“海龟保护年”或“海龟保护日或周”等类似活动； Participate in activities of 'sea turtle conservation year' or 'sea turtle conservation day/week';

2.3.3、针对中小學生开展海龟保护和海洋保护的环境教育； Carry out education of sea turtle and marine conservation in primary and secondary school;

2.3.4、摄制、播放电视专题节目，制作海龟保护宣传片； Film and broadcast sea turtle conservation videos;

2.3.5、开展多种形式的有关法律法规的宣传活动，加强视觉效果，增强娱乐性； Carry out various communication programs to promote relative sea turtle conservation laws;

2.3.6、公益广告宣传； Public service advertisement;

2.3.7、利用各大报纸刊登科普文章； Publish relative articles in major newspapers;

2.3.8、举行渔民座谈会，宣传海龟保护法规与意义。 Hold fishermen seminars to promote sea turtle conservation regulations and advocate the significance

2.4、区域合作交流 Regional collaboration and communication

2.4.1、针对海龟保育技术，邀请不同区域的专家访问、讲学（报告）； Invite experts from different regions to give report on sea turtle conservation technologies;

2.4.2、海龟相关区域的专家、保护工作者互访，相互参加学术交流活动； Organize experience exchanging visits among experts from different areas;

2.4.3、举办有关国际性学术交流活动; Organize international academic exchange activities;

2.4.4、加强海龟洄游地之间的区域合作; Enhance regional collaboration on the construction of sea turtle migrate corridors.

4. 优先工作区域 priority area

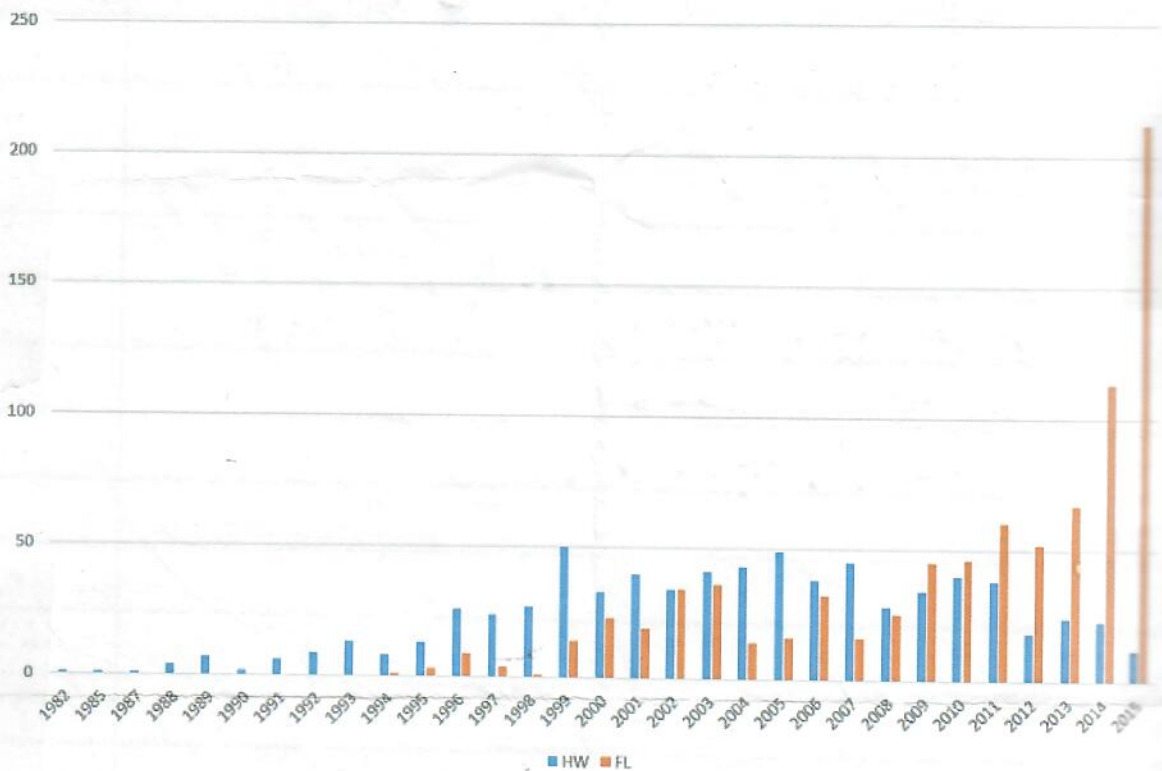
优先工作区域为：西沙群岛。西沙群岛中永乐群岛的永兴岛，宣德群岛的东岛、七连屿诸岛等地。The priority area is Xisha island, such as Yongxing island in Yongle islands, East island in Xuande islands and Qilianyu islands etc.

342-2144

China 911

Shanghai

Euthanasia numbers of HW vs. FP score 2 & 3 admissions in FL



Note: FL numbers are NOT actual EU cases. They are based on if FL used the same criteria as Hawaii to deem a turtle an EU case, then that's how many would end up being euthanized in FL based on actual strandings/rehab cases. So it's more like a projection. Main point, there are LOTS of green turtles in FL and lots with tumors that probably should be put out of their misery.

Public service advertisement,
2.3.7. 期刊及大型報章雜誌刊登文章，刊登相關文章於主要報章
2.3.8. 舉行海龜座談會，宣傳海龜保育法規與意義，藉此機會
promote sea turtle conservation regulations and advocate the significance
2.4. 區域合作及交流 Regional collaboration and communication
2.4.1. 邀請來自不同地區之專家，邀請不同地區之專家，與不同地區之專家
from different regions to give report on sea turtle conservation strategies
2.4.2. 邀請不同區域之專家，保護工作著互訪，相互參加學術研討會
exchange visits among experts from different areas.

1/25/2017 Wednesday

+ 4/7 TALKED TO JEFF TELECOM (80)

Talked to Jeff Seminoff ~ 35min
at 11am Admin for writing China/USA
Support for Hawaii Presidency: Cameron

1/26/17 Thursday
Cunch w TWORk discussed
China & EU FP HI/FL. Then

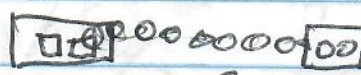
drove to ANAHULU search for
vessel/water craft stable platform -

Rental
Anahulu

gray stand in HARBOE The Watercraft Connection
jetskihawaii.com 637-8006

Consider inflatable - Craigslist
Anchor configuration

□ - Buoy
□ ← Receiver



ANAHULU

Talked to Mike at Canoe Club
Randy Metake so only need to
LIFT ONE BLOCK

Call JONATHAN Red Zodiac w/outboard AT SLIP
JONATHAN (808) 741-6700

342-2144 Patty
Lance & V
Shane Lex
over

40% ALL DAY

HONG KONG

(82)

PLANNING

HNL Depart 230pm 3/14 Tuesday

HKG ARRIVE 1030pm 3/15 Wednesday

PANDA Hotel! } Night 1
3/16 Thursday } TO RESERVE

Reserve } Night 2
3/17 Friday } NR

Reserve } Night 3
3/18 Saturday

} Night 4 shantou
3/19 Sunday } NANO Island

} Night 5 shantou
3/20 Monday

} Night 6
3/21 Tues.

} Night 7
3/22 Wed.

depart
HKG

Thursday
3/22 Wed 10pm

ANAHULU 2/1/2019 wed

Reference
Sentinel

12:55

Station 3

ID NO. 65001
- 1257941

Station # 4

removed data logger
replaced Salinity with new
S/N 20049728

Station # 3

1:31 PM
0.8 M
depth

S/N 20049727
Sal. = 8.5
Temp = 22.1

2 PM Station # 2

S/N 20049724

0.8
~~9:75 PM~~ 9.9 = Sal.
22.5 = Temp

TAG NO. 2
Sentinel

ST # 1

0.8 M

S/N 20049726
SAL. 9.0
Temp. 22.5

Tie to
bottom
LINE

TIEWRAP TO JOANNE DOCK (87)
outer SEAWARD
Water Level Logger
S/N 20029159

Hanging by nylon line from Dock deck
PVC carrier Wire Tied to pipe at
a depth of 15" (Low tide) Reference
water level

HOBO® U24 Conductivity Logger (U24-001) Manual

onset
HOBO Data Logger

ANAHUHU



The HOBO U24 conductivity logger measures actual conductivity and temperature, and can provide specific conductance at 25°C with the HOBOWare® Conductivity Assistant. These easily deployable, rugged loggers provide the data you need for monitoring water purity and the impact of pollutants in fresh water. There is an optional U2X Protective Housing accessory (HOUSING-U2X) available to protect the logger and simplify mounting in harsh environments.

Thank you for choosing Onset HOBO® data loggers for your application. It is our goal to provide you with products that are easy-to-use and reliable. In the unlikely event that you have a problem with the hardware or software, please read the following information regarding support:

HOBO Conductivity Logger

U24-001

Included Item:

- Communications window protective cap

Required Items:

- Coupler (COUPLER2-C) with USB Optic Base Station (BASE-U-4) or HOBO Waterproof Shuttle (U-DTW-1)
- HOBOWare Pro 3.2 or later with the Conductivity Assistant 2.1 or later

Accessories:

- U2X Protective Housing (HOUSING-U2X)
- Replacement communications window protective caps (U22-U24-CAP)

Whom do I contact?

Contact the company that you bought the loggers from: Onset Computer Corporation or an Onset Authorized Distributor.

Before calling, you can evaluate and often solve your problem if you try the following:

1. Read the hardware and software manuals and the product "Tech Notes" on the Onset support site – www.onsetcomp.com/support/loggers.
2. Write down the events that led to the problem. Have you changed anything in your computer recently? Are you doing anything differently?

When contacting Onset Computer Corporation, please indicate that you need Technical Support for HOBO products. Be prepared to:

1. Provide the model, serial, and software version numbers for the Onset data logger products.
2. Provide details on the hardware and software configuration of your desktop computer including: manufacturer, model number, peripherals, and version of operating system.
3. Completely describe the problem or question. The more information you provide the faster and more accurately we will be able to respond.

Onset Technical Support
Phone: 1-800-LOGGERS (1-800-564-4377); or 1-508-759-9500
8:00 AM – 8:00 PM Eastern Standard Time
Fax: 1-508-759-9100
Email: loggerhelp@onsetcomp.com
Web: www.onsetcomp.com

Packing Slip Report

1/18/2017 9:50:59 AM

ONSET

Onset Computer Corp
470 MacArthur Blvd
Bourne MA 02532
Phone: 1-800-564-4377
Fax: 508-759-9100
sales@onsetcomp.com
www.onsetcomp.com

From Warehouse: MAIN

From:

Onset Computer Corporation
470 MacArthur Blvd.
Bourne MA 02532
United States

ANAHAULU

Page:

Packing Slip: 93209



CSR KR

Shipping Dept

1-800-564-4377

Bill To: 81725

Ship To: (1)

Western Pacific Regional Fishery Management Council
1164 Bishop St Ste 1400
Honolulu HI 96813
United States

Asuka Ishizaki
Western Pacific Regional Fishery Management Council
1164 Bishop St Ste 1400
Honolulu HI 96813
United States

Order Contact: Asuka Ishizaki

| Pack Date | Order# | Cust PO | Ship Via | Weight | Packages# |
|-----------|--------|---------|--------------|--------|-----------|
| 1/18/2017 | 262753 | | UPS - Ground | 0.00 | 0 |

| Line/Release | Item | UM | Qty Ordered | Qty To Pack |
|--|-----------|----|-------------|-------------|
| 1 | U24-002-C | EA | 6.000 | 6.000 |
| HOBO Conductivity Logger 100-55,000uS/cm | | | | |
| S/N: | 20049723 | | 20049724 | |
| | 20049727 | | 20049725 | 20049726 |
| | 20049728 | | | |

| | | | | |
|--|---------|----|-------|-------|
| 2 | U20L-04 | EA | 1.000 | 1.000 |
| HOBO Water Level (13 ft) - U20L Series | | | | |



PACKING LIST

VEMCO Division
 AMIRIX Systems Inc.
 20 Angus Morton Drive
 Bedford, Nova Scotia
 Canada B4B0L9

VEMCO, A Division of AMIRIX Systems Inc.
 Phone: 902-450-1700 Fax: 902-450-1704

SALESPERSON: JM1
 CUSTOMER: WPFMC01

SALES ORD: 022225

SHIPPING DATE: 01/12/17

PACKING LIST #: 026691

INVOICE TO:

WESTERN PACIFIC FISHERY
 MANAGEMENT COUNCIL
 1164 BISHOP ST., #1400
 HONOLULU, HI
 USA

96813

99-0169973

CURRENCY: USD
 YOUR REF: 3491

SHIP TO:

WESTERN PACIFIC FISHERY
 MANAGEMENT COUNCIL
 1164 BISHOP STREET, SUITE #1400
 HONOLULU, HI
 USA

96813

ATTN: ASUKA ISHIZAKI/808-522-8224
 99-0169973

SHIP VIA: FEDEX PPD

TERMS: Net 30 Days

F.O.B. POINT: OUR PLANT

LINE ORD BAK SHIP

PRODUCT/DESCRIPTION

| LINE | ORD | BAK | SHIP | PRODUCT/DESCRIPTION | REFERENCE TAG | TOTAL |
|------|-----|-----|------|---|---------------|--------|
| 1 | 2 | 0 | 2 | V13-1x-069k-3 | | |
| 3 | | | | S/N 1257941 1257942 | | |
| 4 | | | | MADE IN CANADA/SHIPPER IS MANUFACTURER | | |
| 5 | | | | HS CODE 9015.80.10.20 | | |
| 6 | | | | OCEANOGRAPHIC RESEARCH EQUIPMENT | | |
| 7 | | | | EQUIPMENT FOR USE IN FISHERIES RESEARCH | | |
| 9 | | | | | | |
| | | | | | | 708.00 |

ANAHULU

(86)