1 2006-2007
10/06 JAPAN

GEORGE BALAZS

VOICE MAIL 1417 CO-800-231-0856 0071 010-1

Composition

2006-07

GEORGE BALAZS TAHARA

14-23 OCTOBER 2006-NAGOYA

20- SEPTEMBER 2007 NAGOYA

WORKING TOGETHER: MIYUKI KITAKAMI

"HOOLAULIMA" "KYOU RYOKU" > PARTNERSHIP

KF185678

100 Sheets • 200 Pages • College Ruled

9¾ x 7½ in. • 24.7 x 19.0 cm

NORCOM

Tools For Knowledge

BALAZS

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

CLASS SCHEDULE

Time:
Monday
Tuesday
Wednesday
Thursday
Friday
Saturday

WEB REFERENCE

GENERAL REFERENCE & RESEARCH SIT

Futoshi Inamoto
2-20-16-302 Tairamachi
Meguroku, Tokyo,
9 Postal code (郵便番号) 152-0032 JAPAN
7 ご依頼主電話番号／FAX番号 Telephone No.／Fax No.
+81-90-6079-1813

etc into different units and systems.

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National Archives: www.archives.gov
National Archives online directory of U.S. Federal records.

Smithsonian Institution: www.si.edu
User friendly site for the world's largest museum complex and research organization.

U.S. Census Bureau: www.census.gov
A wealth of basic information about the U.S., broken down on a national, state and local level.

U.S. Department of Labor: http://stats.bls.gov
Bureau of Labor statistics site containing current labor statistics and links to hundreds of state and Federal agencies.

U.S. Federal Government: www.fedstats.gov
Statistical information from over 100 federal agencies.

[BRIEFLY]

HSB 10-21-06

Seismologists name quake 'Kiholo Bay' A6

Sunday's 6.7-magnitude earthquake will be known as the "Kiholo Bay" earthquake.

University of Hawaii seismologist Cecily Wolfe said she and her colleagues at the Hawaiian Volcano Observatory agreed on that name.

It was a surprise to them when people initially attached "Puako" to the earthquake, because that was too far from the epicenter, said Jim Kauahikaua, scientist-in-charge of the observatory. "At HVO, we decided Kiholo Bay is a more appropriate geographic name," he said. "The earthquake epicenter is right outside Kiholo Bay."

NAGOYA
14 – 23 OCTOBER 2006
SATURDAY MONDAY

Need
- Rainer's Video March of the Penguins (Emperor)

DATA PAGES = p. 101 – 112 (10-18 First 12)
p. 57 – 68 (10-18 2nd 12) (p. 69 – 71 + 113 – 120)
LAST 11 Turtles #30 with dual
NARRATIVE = p. 4 –

Current TRACKING MAPS = p. 184 – 197 (as of 9/06)

NAGOYA Newspaper Article 10/19/06 - p. 177
9/ 107 - p. 174-175

POSSIBLE PLACE TO GO:
- NAGOYA FISH MARKET
- ANJO STATION
- GIFU CASTLE
- NAGOYA CASTLE
- HIMEJI CASTLE
- NAGOYA CASTLE
- TOBA Ferry TOBA-AGO
- GERO
- KII-NAGASHIMA
- KANAGAWA
- AKABANE
- Pig NOSE HATCHLINGS
- KUMANO
- NAHA
- NAGANO MATSUMOTO

放生

Cantonese = Fong San(g)
Mandarin = Fang Sheng

By w/ Rachael Wong
Rebecca Wong

"LETTING FREE LIVING THINGS"

Release ALIVE BIRDS
"HOJO"
JAPANESE PRONOUNCIATION
by Dr. Uchida

32° 40' North
32.667° N
176° 37' East
176.617° E

AICHI
MAEU
Release MAY 2005

Deploy
TAIWAN
CHENG - 10/17/06
24° N
26° N
ID 41315

"KAWAII KO" – Cute Child or Pet

Need - PNPA Rearing MANUAL

(7)

EXPENSES p. 50 Oct 14-23, 2006

EXPENSES p. 46 Sept 20- 2007

Thursday 20- LIST OF 2007 KITAKAMI Released - p. 30-31

September 2007 NAGOYA p. 19-

2006 AICHI MARU

回遊経路解明調査用個体番号および測定記録

2006 AICHI MARU w/ SAITO D61 ↔ D62

PNPA No.	Tag No. (yellow) TITANIUM	SCL(cm)	CW(cm)	BW(g)	Transponder ID (Torovan)	Blood sample No.	SPOTSS ARGOS	ラベル
Cc05-1	781	243.8	205.5	2581.4	00066DEDA2	1	65436	24
Cc05-3	782	264.6	223.5	3252.8	00066E3FDC	2	65435-T	23
Cc05-6	783	274.7	228.3	3369.4	00066E2726	3	65431-T	19
Cc05-7	785	271.6	236.7	3283.1	00066DC9AB	4	68329	26
Cc05-9	786	263.9	216.6	3312.1	00066DC596	5	68332	28
Cc05-10	787	261.7	216.1	2932.0	00066DECE8	6	68341	35
Cc05-12	788	264.8	220.4	3254.0	00066DF9EE	7	68338-T	32
Cc05-13	789	265.3	224.2	3031.8	000670106A	8	68339-T	33
Cc05-14	790	273.3	226.4	3392.1	00066DC552	9	~~68340~~	34
Cc05-15	791	273.5	232.8	3687.9	00066DFF39	10	68333-T	29
Cc05-18	765	285.40	238.70	4034.5	00066DF26D	28	68337-T	31
Cc05-20	769	276.30	233.50	3710.2	00066DE91F	26	65429	17
Cc05-21	770 ~~817~~	300.20	250.10	4640.9	00066DD006	35	68336 left / 71909 Right	30 D
Cc05-22	771	273.60	225.00	3469.8	00066DD189	17	65422	10
Cc05-23	772	251.50	211.10	2856.2	00066E2F13	27	65416	9
Cc05-24	775	273.60	223.00	3703.3	000671271F	18	50151-T	11

2006 Aichi MARU CONTINUED

(3)

Cc05-25	776	232.60	192.40	2300.6	00066DC5A8	25	65421	(9)
Cc05-26	777	278.00	231.70	3743.3	0006712E29	24	50155	(2)
Cc05-27	778	289.60	239.00	4279.5	00066E02E3	21	65437-T	(25)
Cc05-28	779	272.20	226.20	3494.3	00066DE77C	33	65425-T	(13)
Cc05-29	780	280.80	228.70	3616.3	00066DDE78	15	68331-T	(27)
Cc05-32	794	259.30	219.70	3129.2	0006711379	32	65424	(12)
Cc05-33	795	272.80	228.60	3377.1	00066DEEDB	19	65419-T	(17)
Cc05-34	796	260.70	220.40	3219.7	00066DD6FE	11	65432-T	(20)
Cc05-35	797	240.00	202.30	2442.6	0006714188	29	65428	(16)
Cc05-36	798	259.40	212.00	3088.7	00066DE736	23	65417-T	(15)
Cc05-37	799	265.80	218.00	3194.0	00066DEC65	20	65415	(3)
Cc05-38	800	252.40	214.00	2910.3	00067117BB	31	65420-T	(18)
Cc05-39	801	244.00	203.90	2760.7	0006713F97	13	65434	(22)
Cc05-40	803	253.90	210.70	2943.9	00067118E4	16	65423-T	(11)
Cc05-49	813	269.80	228.50	3477.5	0006711FF2	14	65430	(18)
Cc05-50	814	244.60	206.30	2442.8	000671161A	34	65426-T	(14)
Cc05-51	815	266.20	224.20	3131.8	00066DEDCE	12	65427	(15)
Cc05-52	816	261.00	217.70	3344.7	00066DCE47	30	65433	(21)
Cc05-54	818	259.90	216.90	3131.3	00066E0A85	22	65418	(6)

NOZOMI TOUYAMASAKI 3-6-5-606 KOUYOU, MINATO-KU, NAGOYA 455-0013

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yayoi9090@hotmail.com

Sent 9:15 11-24-07

Twins 07 10 of 11

(4) NAGOYA 14-23 OCTOBER 2006
SAT. MONDAY

NARRATIVE

GB&LINN CO FF Ticket 40,000 Miles

Oct. 14, 06 Saturday. Depart 125 PM Continental Airlines FL. CO 05 767 to Nagoya "CentrAir" airport.
OCT 15 Sunday 8 hours - Arrive ~ 430pm About 50 minutes for immigration/custo
Kintestu train to KANAYAMA Station
Check in Washington Hotel Plaza Room 55
end of hall twin Room. Unpacked
and late dinner at CoCoLiNA Curry
dinner across from South entrance
of Kanayama. ~ 900 am took train to
Kasadera - watched Bullet Trains
go by.

OCT 16, 2006 Breakfast 9th floor hotel - JR Train
Monday to NAGOYA Station - Exchanged Rail
pass 240 USD - for 7 days DAY 1 = 10/16/0
Bullet Train HIKARI 1107 AM -
40 MIN NONSTOP. KIYOTO.
Walked around elegant terminal
viewing garden on top - many flights
escalator.
Walked to 1001 Kannon temple -
30 MIN. (33 spaced).

Taxi to ~ 8 USD Temple on hillside

2007 "Year of the PIG"

need - LASER

Tropic Chemistry

Hope yellow

(5)

Oct 16, 2006 - Orange Pagoda - gardens.
Monday

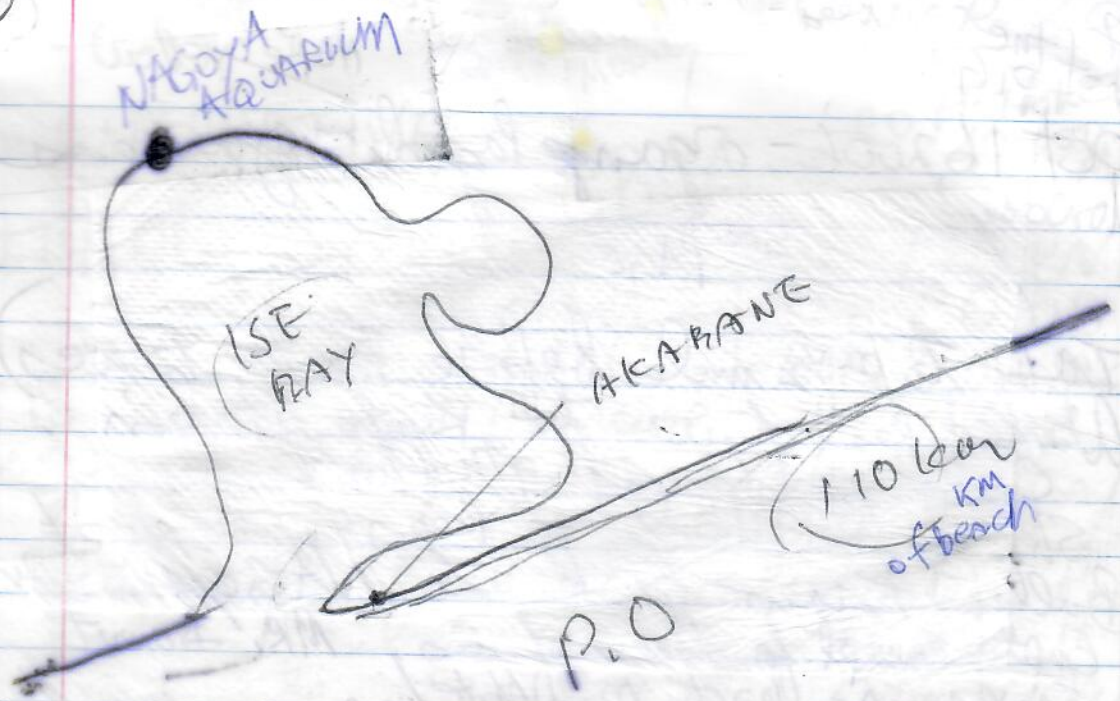
See PAGE ____

Taxi to 2½ mile before Kyoto Tower).
Walked Rest of way to Kyoto Station.
CUBE restaurant 9th floor -
Shrimp SOBA Noodles + Beer - ~5,400¥
Bullet Train back to NAGOYA - Car 14
Empty except for the 2 of us, MR. DONUT
KANAMA - back to Hotel.
Mr. Rice, ALEX, Sandy WATSON, RACHEL/Rebecca Wang
ARRIVED 2 AM / Oct 17, 06

Oct 17, 2006 UP ~1700 AM - Breakfast
Tuesday 9th floor 8 AM
/ TO Aquarium ~ 10:30 am.
Met with Uchida and Mrs. Secretary IMAMURA in special
whale/dolphin viewing room. Discussions
as schedule (for the day. Then
tour by Dr. Uchida of sections of Aquarium
Lunch 1130 - 230 pm at Aquatical Restaurant,
~3 pm - 5 pm viewed, tuttles to tag
photos - dark bands / light bands (?) why.
3 Fedexes w/ SPOT 55 (35 total).

2 PRIOR fedexes were sent late August and
September w/ supplies. one BOX missing (?)
w/ rubber gloves + cups. Cut nylon tops
for transmitters, put tape as washers.
TESTED FIBERGLASS CLOTH PATTERNS

(6)



10/17/06
Tuesday Ichida at lunch - location of new gov. turtle Museum - hatchery. MR. KUREHA involved / (NOT CONSTRUCTED AS of 9/07)

x Tuesday October 17, 2006 –
530pm back to hotel –
TO Dinner at "Conveyor Belt" Sushi Restaurant
South entrance Kanayama Station. Then
to Mr. Donut. Then to Kasadera - Bullet
train watching – the home to hotel.

x Wednesday OCT 18, 2006 Breakfast in Hotel – 7:30am
TO Aquarium 9AM – TOOK out
12 turtles – washed w/fresh water –
12 + 12 = 24 Finished – 8:30pm – Then did
12 more – finished – 730 pm
Back to ~~aquarium~~ hotel – returned to
Port dinner at Red Lobster 8:45 - 9:45pm
NAGOYA PORT
Met Marc & Kurita at Aquarium to put
last 12 turtles into water (suspended
baskets).

x Oct 19, 2006 Thursday
Breakfast at McDONALDS –
Attached 11 turtles (12 transmitters)
Turtle 30 given 2 transmitters 30cm SCL
37g each = 0SPOT5 :: 74 grams (~3oz)
~1.5oz

DINNER 7FL. NAGOYA STATION PLAZA Shrimp/Fish Tempura

(8)

NAGOYA ↔ Kyoto 10/16/06 Monday
VIA HIKARI

KIYOMIZU
Temple (Kannon)
Kyoto 10/16/06
Monday

Friday Aichi MAEU Departure Ceremony
10/20/06 To Aquarium ~ 9AM - DID video conference with 2nd & 3rd grade HPA classes.
1045am loaded Turtles into Truck - Ms. NAKAMURA drove them to Gamagori. Uchida, us, Ms. Oka + students took train to Gamagori 1,900¥ RT.
Ceremony of Departure - met Mr. Santo's wife + 2 children
speeches.
Went shopping after at APITA store. Ate dinner at small restaurant by station (renovation now completed).

10/21/06 Train to TAKAYAMA - spent 3 hours
SATURday walking around + Morning Market.

(10)

③KIYOMIZU TEMPLE
A quaint old lane lined with pottery shops leads up to this famous temple. Enjoy a sweeping view of the entire city of Kyoto from its lofty terrace.

Kyoto 10/16/06 Monday

② SANJUSANGENDO
This renowned long wooden temple houses 1001 statues of Kannon, Bodhisattva, dating back to the 13th century.

Kyoto 10/16/06 Monday

国宝 三十三間堂

B 211061 *SANJŪSANGENDŌ* 大人券

10/22/06 TRAIN TO ONASE - Kii Peninsula
Sunday ~10Am - ~2hr Trip. Mountain Pass.
Departed 6 15pm back TO NAGOYA
Saw Fish Packing.
Drizzel Rainy,
Enjoyed lunch.
Next stop was Kumano - but we didnt go there, Kumano is where JSTA annual Symposium was held a few week later.

(12)

10/19/06 Thursday ALL GIRLS SCHOOL

Visited to make a class project video while doing last 11 Turtle (DIW/DVD)

Sent 12/4/06

KINJOGAKUIN UNIVERSITY

College of Contemporary Society and Culture
Department of Information and Culture
Professor & Multimedia Center Director
Hitoshi Nakata

KINJO GAKUIN UNIVERSITY
2-1723 Omori, Moriyamaku,
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H.P 090 7043 5707
E-mail nakata@kinjo-u.ac.jp
www.kinjo-u.ac.jp
www1.kinjo-u.ac.jp/~nakata/

愛知県 MIYA Fisheries School

10/20/06 GAMAGORI

Sent 12/8/10 PRINCIPAL

県立三谷水産高等学校

校長 伊藤美保

EMAIL?

蒲郡市三谷町水神町通り2-1 〒443-0021
電話 0533-69-2265(代) FAX 0533-67-7699
URL http://www.pref.aichi.jp/

弁慶テルミナ店は、これからも皆様に満足していただける様より一層努力してまいります。ご意見、ご感想、お叱りお褒め？の言葉などありましたら下記までご連絡ください。
TEL 052-563-5976
http://www.nagoya-benkei.com

GAMAGORI - FRIDAY 10/20/06 (13)

Departure of AICHI MARU SPOTS w/35 Turtles 36 Transmitters (Turtle 30 is dead) w/ MR. SAITO

SATURDAY 10/21/06
TAKAYAMA JR STATION

無限の慈悲・千体の観音立像

中央の巨像(中尊)を中心に左右に各500体(重文)、合計1001体がご本尊。正しくは「十一面千手千眼観世音」といい、当院の像は檜材の「寄木造り」で、頭上の11の顔と40本の手(38本と2組)に表現される。中尊(国宝)は、大仏師湛慶(運慶の長男)82歳の時の造像で鎌倉期(建長6年)の名作と評価される。等身立像の中、124体はお堂創建時の平安期のもので、後の800余体は鎌倉期の再建の折に約16年をかけて復興された。

The principal images of Sanjusangen-dō temple are the 1001 statues of the Buddhist deity, Juichimen-senju-sengen Kanzeon, which is often called by the simplified name, "Kannon". One thousand standing statues of Kannon (Important Cultural Properties) and one gigantic seated statue (National Treasure), placed at the center of the standing statues, are housed in the temple hall. The statues are made of Japanese cypress. Among the standing statues, 124 were made in the 12th century when this temple was founded, and the remaining 876 were made in the 13th century when the temple was renovated.

以中央的巨大佛像(中尊)为中心,左右各供奉着 500 座佛像(重要文化财产),共计有 1001 座主佛。正确名称应叫"十一面千手千眼观世音",本寺院的佛像是以丝柏为原料采用"木块镶嵌工艺"制成的,主要表现在佛像头上的 11 张脸和 40 只手(38 只和两组)上。中尊(国宝)是佛像制作大师湛庆(运庆的长子)82 岁时建造的,被誉为镰仓时代(建长 6 年)的名作。等身立像中有 124 座是佛堂创建时平安时代的作品,其余的 800 多座佛像是镰仓时代重建寺院时约花 16 年修复的。

중앙의 거상(중존:中尊)을 중심으로, 좌우에 각각 500체(중문)씩, 합계 1001체가 본존(本尊) 이다. 정식으로는 십일면천수천안관세음(十一面千手千眼観世音)이라고 한다. 여기 관음상은 재료가 히노키(편백나무)고, 제작 방법은 요세기즈쿠리:寄木造 (신체의 여러 부분을 따로 만들어 조립)로, 머리위 11의 얼굴과 40의 손 (38개과 2조)으로 표현 되고 있다. 중존: 中尊 (국보)은 불상 조각가 단케이:湛慶 (運慶의 長男)가 82세 때의 작품으로 가마쿠라기(鎌倉期) 의 명작이라고 평가 되고 있다. 등신입상(等身立像) 중 124체는 당(堂) 창건시인 헤이안기(平安期)의 작품으로, 나머지 800여체는 가마쿠라기(鎌倉期)의 재건시에 16년에 걸쳐 부흥 된 것들이다.

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10/22/06
Sunday
OWASE JR
STATION

(16)

Dear Dr. Balazs;

I visited the research of sea turtle breeding facilities in Port of Nagoya Public Aquarium on October 18 2006. At that time, you gave me a sea turtle's key ring. Thank you very much! It is wonderful memories in Nagoya.

And I visited at your Web site "Turtle Trax" and "Turtle sacrifice to the temple gods in Taiwan". It is very interesting! I have a sense of closeness in it. And I am glad to know that the turtle is loved all over the world.

I know your researches are very important and worthy. I believe the research for sea turtle's ecology to be clarified, and to contribute to a natural increase of the sea turtle greatly.

I am sincerely wishing sea turtles' luck and the progress of your reserch.

Please give my best regards to sea turtles who go a long long journey.

Best wishes, Yuuko Fukui

Yuuko Morita Fukui

She is African Spurred Tortoise (Geochelone sulcata) named Caroline.
She grows as much as the sea turtle in several years, too! →

I'd like to consult you one thing. On yesterday, we gave a lecture about
sea turtle conservation at KARIYA-MINAMI junior high school, placed in Kariya city, east of Nagoya.
By a strange coincidence, the school schedules a hatchlings releasing
event gathering 130 students at Nakadajima Sandhill on that day. Then, can
we join in the school event? Please give me your opinion.

Tomi Saito

Sept 20

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sea turtle conservation at KARIYA-MINAMI junior high school, placed Kariya city, east of Nagoya.

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Sept 20

Tomi Saito

Yuuko M. Fukui
3-23, Tanimachi 2-chome,
Sakaide City, Kagawa Pref.
762-0033
yuuko.morita@nifty.com

Dr. GEOGE H. BALAZS
愛知県名古屋市港区港町1番3号
名古屋港水族館
カメ類繁殖研究施設 気付
455-0033

郵便はがき

(91)

10/28/06 Aichi MARU N=35 M. SATO

10/28/06 Start 12:00 ~ 12:15
(Tokyo local time)

Release Point
32°-51'.1 N
176°-14'.9 E

M. SATO (10/27 5:00PM ~ 5:15 HNL Time)

W.T. 22.0°C (celcius)
W.C. = 1, W. Clarity = 25 m
Current (direction = 328°, speed = 0.3 kt)
A.T. Dry 22.2 °C, Wet 21.2°C

AICHI MARU N=35

Wind
(vane = SE, Velocity = 8.3m, force = 5)
Pressure = 1022.6 hPa

10/28/06 Aichi MARU N=35 MF. SAITO (17)

10/28/06 Start 12:00 ~ 12:15
(Tokyo local time) Release Point
32°-51'.1 N
176°-14'.9 E

(10/27 5:00PM ~ 5:15 HNL Time)

M.F. SAITO

W.T. 22.0°C (celcius)
W.C. = 1, W. Clarity = 25 m
Current (direction = 328°, speed = 0.3 kt)
A.T. (Dry 22.2°C, wet 21.2°C)

AICHI MARU N=35

Wind
(vane = SE, Velocity = 8.3m, force = 5)
Pressure = 1022.6 hPa

(18)

SEPT 2007

Jill quaintance
Kathy Treacy — DRIZAND
Alejandro Horowitz
Marc Rice

KITAKAMI

FFS 2007
Phase III
Sea turtle Cam
11 Sept Kahana 105'
Nihoa - ATTERN 9/13 V12
on East 9/14 Friday 9/15 SAT
Charter flight 9/17 Monday To Ha

Sushi Belt
Restaurant
Kanayama

〒460-0002
名古屋市中区丸の内三丁目
電話 〈〇五二〉 七一一一〇〇〇一
FAX 〈〇五二〉 七一一一〇〇〇一
(受付時間 午後五時～午前二時)

寿司食べ放題
本格回転寿司
寿司食べ放題

9/21/07 Friday
ARRIVAL NIGHT

読売新聞中部支社

yorimo
http://yorimo.jp/

9/22/07 SAT

社会部
記者 加藤 雅浩

NEWSPAPER Reporter

AT ARRIVAL
Short story and photo approved

〒460-8470 名古屋市中区栄一丁目17番6号 Tel. 052-211-1151
Fax. 052-211-1085
携帯. 090-8959-9870
E-mail : kato6540@yomiuri.com

MIYUKI KAJIKI
[redacted] office / 65 42 713
Cell 090-5873-1573

September 20, 2007 Depart CO 905 120pm FRIDAY 9/21/07
Thursday for NAgoya ~ 8 hours. ARRIVE ~5pm
TRAIN TO KANAYAMA Hotel. DAY 1 IN JAPAN

9/21/07 Dinner w/ MARC, JILL, ALEX and KATHY
At Sushi Belt Restaurant KANAYAMA

9/22/07 SATURDAY DAY 2 IN JAPAN
up 630Am Breakfast at hotel buffet.
TO Aquarium at 10Am - Saw Kobayashi At
Fiji Ice Breaker, & met MR. KASUGAE
Met in Person (off duty) secretary MIYUKI
and daughter LiLi 1030am.
Proceeded to remove 10 yearling
loggerhead from tanks to attachment
room. Unpacked, Fedexes.
Proceeded to wash, dry and file
spine tips of 1-2nd central scutes.
Divided up SPOTS to Temp. &
Non-Temp (applied 10). ELASTOMER applied
and hummed (see pages data 133-142.
3 Caretta to be kept by PAPA.
Fiberglassed 2 coats 1.) "DAMS" (4 of them)
2.) Cross piece notched-out (fine weave). "X", and
Short bow (weave fine) over plug.
Levels of HOT 3 4 5

GB, MARC, Alex Dinner at Curry Restaurant,
Watched Bullet Trains at KASADERA

9/25/07 AM TUESDAY

DAY 3 IN JAPAN

9/23/07 @ 645am – Coffee at Hotel buffet
SUNDAY 8Am Breakfast with MIYUKI
and LILI – 177 177 = 88
9 Am TO Aquarium – STARTED work ~930am
(10) Remaining Yearling Turtles – out TO WASH, Sand
Attach tags See data pages –
Lunch at "Joe Shaw" (food court).
2 Adults taken out ~1PM
Replace #13 That didn't TURN on SPOT5
Called Melinda Braun – Constant Bright Light,
∴ Defective – can't deploy – need to Return to factory.
Sawed off to return ELASTOMER – Replaced with another
SPOT5 (Fortunately I had brought sent extras –
(1 SPOT5, 3 – SPLASH, 3 ST24s). Hence – 11
SPOT 5's today each with 2 coats + name tag
on left (3 – logos and number) 3rd coat
Along side just behind transmitter.
These 11 turtles SPOT5's turned on
~4pm and put into individual tanks CONTAINERS.
From ~215pm cleared adult male
and female for attachment. Dried with
fan – Sanded. Attached ST24 and
SPLASH SDR to each

(27)

yet

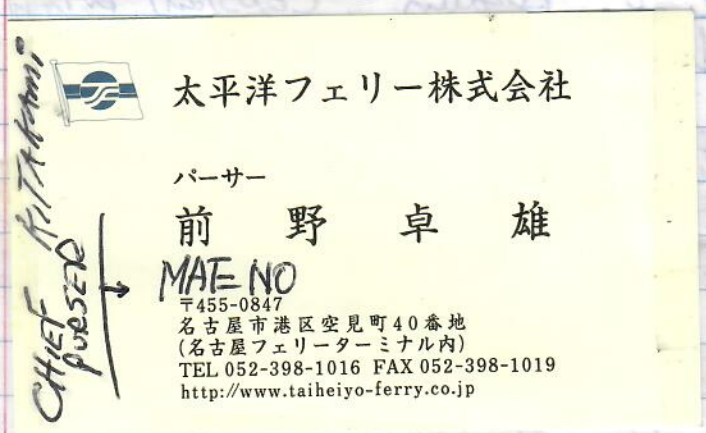
YUKA's HUSBAND =

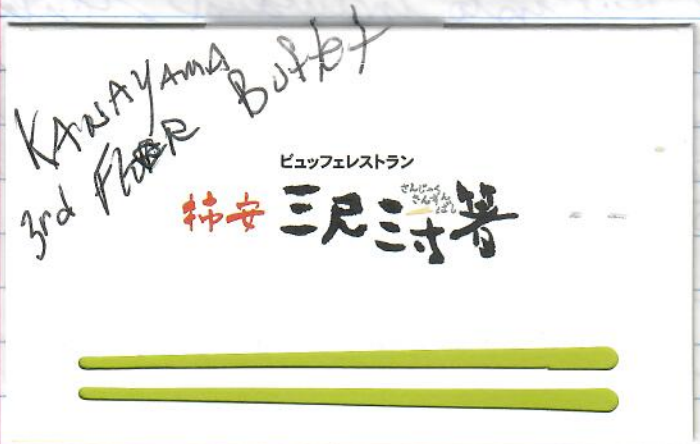
Kakizoe, Futoshi (Head of Fish Sec

"NAEKO" name of Mr. KASUGAE's wife
Penguin keeper

Need

very helpful





9/23/07 Completed ♂(A) ♀(B) Adults ~630pm
Sunday left in containers overnight
/ Rice & Balazs - Dinner at 3rd floor Buffet
note, all you can eat. 2500¥ + 530¥ for beer (see Green card p.22)
/ "City PLAZA" Papasan no longer there.
/ Walked to South Exit KANAYAMA station
to look around.

DAY 4 IN JAPAN

9/24/07 up 7AM Breakfast at Hotel Buffet
Monday TO OSU Shopping District w/ MARC students.
/ Visited KANNON OSU Temple, people
ring bell Twice, INSense Burner - WAVE smoke
on owe's self - + "Lucky Charm" purchased.
WROTE up notes AT BAKery until ~ 1pm.
Subway straight TO Aquarium. ~2pm turtles
being / loaded into truck - PLASTIC CONTAINER -
with water. Photos - NOZOMI &
Saw 5 - hybrids (loggerhead / hawksbill) large!
last of 145 hatchling. 10 are / at Chelonian Museum
of Hiwasa. / Very Agressive - biting everything
Photos.
3PM subway back to hotel. Packed and
sorted for trip on Kitakami. 3pm turtles
taken to Kitakami by Saito NAKAMURA, Nozomi.
530pm subway back to Aquarium.
6pm driven by YUKA's husband (head of fish
section) TO Kitakami dock. CABIN 113 DELUX
Rice 111, TURTLES Cabin 412. GOODENOUGH
Dinner 1,800¥ + 530¥ beer. Ship
departed 8 PM. KASUGAI, NAKAMURA, Kobayashi
PIANO and VIOLIN - LIVE ENTERTAINMENT.

(24)

9/25/07

Tuesday

~~Not~~ Sent 10/10/07

Just prior to Release of Turtles - Photo of Man and me w/ Turtle.

あだち たけいち

安達武一

Takeichi Adachi

〒020-0834

(岩手県盛岡市永井22-3-32

Iwate Ken. ~~Nagai~~

Morioka-shi Nagai 22-3-32

that's from "Kame-Hakase in Hawaii." (Literally translated, "Kame-Hakase" is "Dr. Turtle." She calls Dr. Uchida "Kame-Hakase.")

DAY 5 IN JAPAN

9/25/07
TUESDAY up 5A.M. 5300a.m. turtles moved out on deck - many photos - Took some turtles to next deck up for photos with passengers. Rice took Video, photos w/ Rice camera (by Kobayashi Kiyo) with our turtle shirt.

ALL 25 released - 2 Baskets with 2 lines each. Two turtles per basket.
CAM - 15M 34° 47.6 N 615am 34° 48.5N
140° 23.6 E 140° 27.6E
SEAWATER 25° C DEPTH - 1,500 meters

Breakfast at 730am - 900¥ on ferry boat
Lunch - 900¥

Arrive Sendai - Still light - warm ~ 445pm.
LOCAL BUS TO Sendai-Shin.
730pm Departure - Change TRAIN TOKYO - SUPER EXPRESS NOZOMI TO NAGOYA, JR TO KANAYAMA - TO Bed ~ 12 Midnight

(26)

aimakoto1014@ybb.ne.jp

Sent more 12/26/07

〒518-0751
Shibade 10-1-302, Kuramochi-cho,
Nabari-city, Mie-Prefecture
~~〒518~~
Rika Shimizu, 3 years old

〒518-0751
三重県名張市蔵持町芝出10-1
くらもち住宅302号室

清水梨花

" Ai
love
JAPANESE
Sive

need 9/25/07
Tuesday
6AM
RICE TOOK
photos ALSO.

ORANGE
Shirt
3 years +
old
MAMA
Behind
RAILING

PIANIST
9/25-9/26/07

need 9/25 picture perhaps from MARC

7465

名古屋市名東区一社2-178-201

NAGOYA
Japan

Shinobu Wakayama

DAY 6 IN JAPAN

9/26/07
Wednesday up ~ 9AM Coffee at Hotel buffet. To KANAYAMA Bought a Superexpress NOZOMI, reserved seat to YOKOHAMA, 11:30AM departure arrive at 1PM, Subway and JR to Chiyoda, To MAUZO temple. Spent about 1hr, ate Soup noodles in restaurant next door.
Back to Shin-Yokohama 5pm depart arrive ~ 7:30pm

sick

Dinner at Curry restaurant, KINAYAMA.

DAY 7 IN JAPAN

9/27/07 Thursday, up early to depart to AQUARIUM arrive 8:30 for 10:00 for

very sick

Adult Male	Adult Female

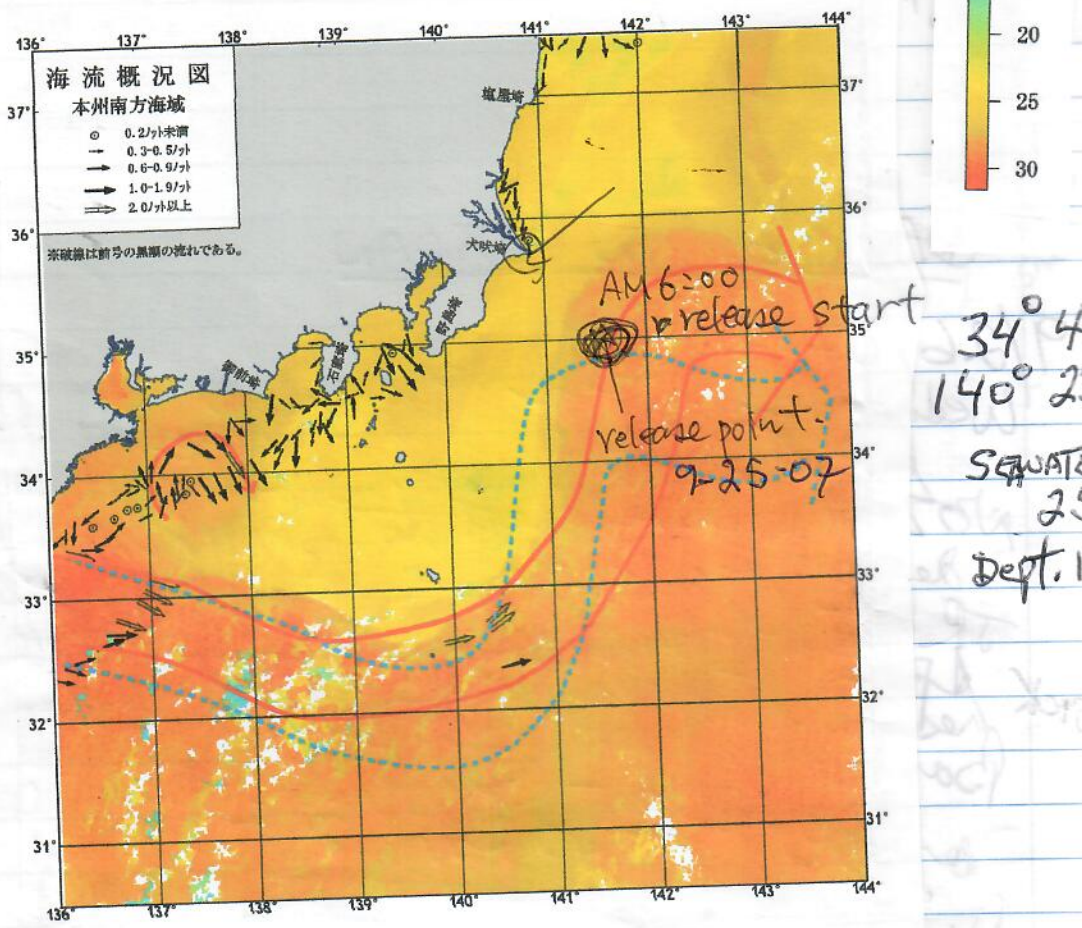
AKABANE Beach (surfer site)

2007 N=25 KITAKAMI Re

三 管 区 海 洋 速 報

第18号（平成19年9月14日）

観測期間　平成19年8月31日~平成19年9月13日



34° 4
140° 23
SEAWATER
25°
Dept. 15

海流概況：黒潮は、御前崎南南西方約114M、石廊崎南方約128M、野島崎南

FFS
9/07
&
NAGOYA
9/07

Sept 2007

Notes:

002932
10/08/2007

Notes:

000272
10/05/2007

Notes:

000271
10/05/2007

N=25 9/15/07 SPOT 5's

Caretta caretta ID Record

KITAKAMI

ID	Cl. No. (maternity)	Hatch Date	Tag No. (Plastic)	Transponder	date of measured	SCL	CW	BW	number on turtle ARGOS	
Cc06-12	Cl.5(Cc W-19-4)	2006/8/19	382	00066DCD1F	2007/9/12	25.5	21.8	2750	53751	3
Cc06-13	Cl.5(Cc W-19-4)	2006/8/19	389	00066E170E	2007/9/12	26.0	21.7	3000	53743	1
THICK ANTENNA Cc06-14	Cl.5(Cc W-19-4)	2006/8/19	385	00066DD5FF	2007/9/12	26.5	22.6	3370	71905	6
Thick ANTENNA Cc06-15	Cl.5(Cc W-19-4)	2006/8/19	386	00066DE51A	2007/9/12	26.9	23.3	3450	71906	7
Cc06-16	Cl.5(Cc W-19-4)	2006/8/19	387	00066DC415	2007/9/12	28.2	24.6	3785	71912	9
Cc06-17	Cl.5(Cc W-19-4)	2006/8/19	388	00066DEF8A	2007/9/12	23.7	20.8	2485	71914	10
TEMP Cc06-18	Cl.5(Cc W-19-4)	2006/8/19	390	0006712FB2	2007/9/12	27.2	23.7	3315	53750	7
Cc06-19	Cl.5(Cc W-19-4)	2006/8/19	392	00066DE6A8	2007/9/12	25.2	22.3	3090	53756	4
Thick ANTENNA Cc06-20	Cl.5(Cc W-19-4)	2006/8/19	391	00066DD2D3	2007/9/12	27.1	23.4	3615	71907	8
Cc06-21	Cl.5(Cc W-19-4)	2006/8/19	393	00066DDC0A	2007/9/12	28.3	24.4	3970	PEELING SKIN not SCUTES	
Cc06-22	Cl.5(Cc W-19-4)	2006/8/19	394	00066FF571	2007/9/12	25.4	21.8	2845	71916 WC 06S0641	11
THICK ANTENNA Cc06-23	Cl.5(Cc W-19-4)	2006/8/19	395	00066E1803	2007/9/12	25.1	21.6	2625	71917	12
THICK ANTENNA TEMP Cc06-24	Cl.5(Cc W-19-4)	2006/8/19	396	00066DE113	2007/9/12	24.0	21.5	2725	71918	13
THICK ANTENNA Cc06-25	Cl.5(Cc W-19-4)	2006/8/19	397	00067015BA	2007/9/12	25.0	21.2	2945	71921	14
THICK ANTENNA Cc06-26	Cl.5(Cc W-19-4)	2006/8/19	398	00066E0FD3	2007/9/12	27.5	22.7	3380	71923	15
Temp Cc06-27	Cl.5(Cc W-19-4)	2006/8/19	399	0006714000	2007/9/12	23.8	20.7	2600	53753	16

Temp Cc06-28	Cl.5(Cc W-19-4)	2006/8/19	380	6713441	2007/9/12	25.4	21.9	2850	53745	16
Temp Cc06-29	Cl.5(Cc W-19-4)	2006/8/19	401	0006710D33	2007/9/12	26.8	22.6	3105	53760	19
Temp Cc06-30	Cl.5(Cc W-19-4)	2006/8/19	402	00066E2592	2007/9/12	27.1	23.0	3400	53764	20
Cc06-31	Cl.5(Cc W-19-4)	2006/8/19	403	00066DE154	2007/9/12	25.9	22.5	3010	537462	2
Cc06-32	Cl.5(Cc W-19-4)	2006/8/19	404	00066DE0A2	2007/9/12	28.0	23.9	3750	537615	5
Cc06-33	Cl.5(Cc W-19-4)	2006/8/19	405	6712500	2007/9/12	27.0	23.5	3340	PNPA KEY	
Cc06-34	Cl.5(Cc W-19-4)	2006/8/19	406	0006711D2B	2007/9/12	29.0	24.4	4090	PNPA KEY	
Temp Cc06-35	Cl.5(Cc W-19-4)	2006/8/19	407	00067034BE	2007/9/12	26.9	22.6	3430	71911	21
Temp Cc06-36	Cl.5(Cc W-19-4)	2006/8/19	410	00066DD662	2007/9/12	24.7	20.7	2860	71918	23
Temp Cc06-37	Cl.5(Cc W-19-4)	2006/8/19	408	000670123A	2007/9/12	26.8	23.4	3440	71913	22
THICK ANTENNA Temp Cc06-38	Cl.5(Cc W-19-4)	2006/8/19	409	00066DD7A3	2007/9/12	26.5	22.8	3080	71915	24
THICK ANTENNA Temp Cc06-39	Cl.5(Cc W-19-4)	2006/8/19	411	0006713C42	2007/9/12	23.9	21.1	2560	719202	25

SEPT. 2007 KITAKAMI N=25

(3)

9/24/07 Am

A Short History of *Osu Kannon* Temple

Originally *Osu Kannon* Temple was situated in *Osu-go, Nagaoka* village in the domain of *Owari*, which is presently *Hashima* city in *Gifu* prefecture. The founder of this temple is known as *Noushin Shounin*(a holy priest).

In the 4th year of the *Genkyo* era (1324), the Emperor *Godaigo* gave an order to build *Kitano Tenmanngu* Shrine in *Nagaoka* village.

The Emperor *Godaigo* liked *Noushin* and also took refuge with him. Thus, on the 3rd year of the *Genkyo* era (1333) the Emperor *Godaigo* apointed *Noushin* as the head priest of the Shrine and at the same time *Osu Kannon* Temple was given the title '*Kitano-San Houshyouin Shinpukuji*'.

In order to found the temple, *Noushin* retreated to *Ise* Shrine for one hundred days and prayed with great passion to ask 'who shall I enshrine in the temple in order for people to be rescued and to be blessed'. His wish was granted at last. One evening he had a spiritual dream, in which he received a revelation 'the great compassion of *Kannon* (Avalokitesvara) offers compassion which is of infinite benefit and is therefore venerable to all people' and then he saw the holy figure of *Kannon*. This holy figure took the exact same form as the image of *Kannon* in *Shitennouji* Temple in *Sessyu* (Osaka) which had been carved by *Kobodaishi* (the founder of Shingon sect) long ago.

The mystery of the spiritual dream was heard by the Emperor *Gomurakami* who gave an order to relocate the Shitennouji temple's *Kannon* to *Osu Kannon* Temple, and since then we have been dedicated to this *Kannon*. The spiritual power of *Osu Kannon* Temple increased over time. The Emperor *Gomurakami* also took refuge with *Noushin* and gave an honorable royal order, which requested new temple buildings, a large area of padi fields and that *Osu Kannnon* Temple 'shall be a royal prayer temple'.

Noushin was a very studious individual, and collected many important text books which were stored in *Osu Knnon* Temple's library (*Shinpukuji* Library) and were also venerated by people. One time a shinto maiden brought to him a high priest robe (*sougyarii*) and another time a deity brought a mask which was shaped just like a devil's head (*kimen*), then told *Noushin* 'this mask is an embodiment of the *Kannon*, and therefore by the power of Buddha it can eliminate people's misfortune and give them happiness'. These objects continue to be kept as treasures of the temple to the present day.

Over the years, the spiritual power of *Osu Kannon* Temple became known around the country. *Shinyu Shounin* was appointed as the second head priest and *Ninyu Houshino* was appointed as the third. The temple's farmland increased and most of the *Shingon* temples in *Ise, Mino*(Gifu), *Owari*(Aichi), *Mikawa, Toutoumi*(west part of Shizuoka) and *Shinano*(Nagano) were affiliated with *Osu Kannon* Temple.

After this Japan entered the age of wars: in this period *Osu Kannon* Temple received a large amount of farmland from *Oda Nobunaga*. In the 17th year of the *Keicyo* era 17 (1612), *Tokugawa Ieyasu* built Nagoya castle and relocated the temple to the present location nearby the castle. Since then, a lot of good women and men pay homage at the *Osu Kannon* Temple which is commonly called '*Osu Kannon*' and it flourished as a center part of the city to this day, it remains a main temple in the *Chizan* denomination.

(46)

GEORGE BALAZS - JAPAN

DATES, PLACES, EXPENSES SEPT 20 - 29, 200

SEPT 20, DEPART HONOLULU CONTINENTAL FL. 905 120
2007 50,000¥
CASH ADVANCE ATM NAGOYA AIRPORT - TRAVEL CARD FEE -1,500
SEPT 21 ARRIVE NAGOYA AIRPORT 5 pm
Friday 1140¥ TRAIN AIRPORT TO KANAYAMA HOTEL
49,770¥ 7 NIGHTS WASHINGTON PLAZA HOTEL
SEPT 22 920¥ Subway - 2 ROUND TRIPS Hotel TO NAGOYA AQUARIUM HARBOR
SAT.

SEPT 23 920¥ Subway 2 ROUND TRIPS - Hotel TO Aquarium
Sunday

SEPT 24 920¥ Subway 2 ROUND TRIPS Hotel TO Aquarium
MONDAY 1,500¥ TAXI / Hotel TO TAiheyo FERRY - NAGOYA HARBOR
10,400¥ FERRY BOAT NAGOYA TO SENDAI TURTLE Release
490¥ BUS FROM FERRY BOAT TO SENDAI TRAIN STATION
SEPT 25 - 18,970¥ TRAIN SENDAI TO NAGOYA
TUESDAY
1,600¥ TAXI - NAGOYA TRAIN TO Hotel

SEPT 26 - 460¥ subway Round TRIP Hotel TO Aquarium
Wednesday

SEPT 27 - 460¥ Subway Round TRIP Hotel TO Aquarium
Thursday
4,200¥ Ferry BOAT CHITA POINT TO AKABANE BEACH
ROUND TRIP

BALAZS
NAGOYA SEPTEMBER 2007 (47)

SEPT. 28 Friday — Sick in Bed

9,110¥ One Night Hotel + 2pm LATE checkout.

SEPT 29 SATURDAY — Sick in Bed. 460¥ - hotel phone, FAX and photocopies - work related

1,140¥ train from Hotel to Airport.

Depart Nagoya Airport 630pm Continental Airlines flight 904.

Arrive Honolulu 7AM Sept. 29 Saturday

#USD 90. Airport Parking.

JAPAN
(50)

GEORGE BALAZS

DATES, PLACES, AND EXPENSES
OCTOBER 14 - 23, 2006

OCT 14 06 SATURDAY DEPART HONOLULU CONTINENTAL FL. 905 125PM

OCT. 15 SUNDAY ARRIVE NAGOYA AIRPORT 500PM

" 960¥ TRAIN TO KANAYAMA (WASHINGTON HOTEL) CENTRAIR

OCT. 16 MONDAY 460¥ SUBWAY ROUND TRIP - HOTEL TO NAGOYA PORT AQUARIUM

OCT. 17 TUESDAY 460¥ SUBWAY RT HOTEL / AQUARIUM

OCT. 18 Wednesday 460¥ Subway RT Hotel / Aquarium

OCT. 19 Thursday 460¥ Subway RT Hotel - Aquarium

OCT. 20 Friday 460¥ SUBWAY RT HOTEL / AQUARIUM

1,900¥ TRAIN Round TRIP KANAYAMA / GAMAGORI Po

OCT 21 SATURDAY 460¥ Subway RT Hotel / Aquarium

OCT 22 SUNDAY 460¥ Subway Round trip Hotel / Aquarium

OCT 23, 2006
MONDAY 460¥ Subway RT Hotel/Aquarium

Washington Hotel - ¥11,230 X 8
+ 10/23 PARTIAL DAY 5,500 = ¥111,340

" 500¥ (10 pages FAX TO PIFSC)

" 960¥ TRAIN TO NAGOYA AIRPORT

DEPART NAGOYA 10/23 630pm CO FL. 904

ARRIVE HONOLULU 10/23 7AM

USD 90.00 Airport Parking

黒潮本流（Kuroshio Current）

	地 名 Place Name	流軸までの方向 Direction	流軸までの距離 Dist. (NM)	黒潮[illegible] [illegible] Surface [illegible] (℃)
1	石垣島 (Ishigaki Shima)	NNW	110	27
2	沖縄島 (Okinawa Shima)	NW	105	28
3	奄美大島(Amami-O Shima)	NW	75	28
4	屋久島 (Yaku Shima)	W	45	28
5	種子島 (Tane ga Shima)	SSE	35	28
6	都井岬 (Toi Misaki)	E	60	28
7	足摺岬 (Ashizuri Misaki)	SE	30	28
8	室戸岬 (Muroto Saki)	SSE	15	28
9	潮　岬 (Shio-no-Misaki)	S	20	28
10	大王埼 (Daio Saki)	S	80	27
11	御前埼 (Omae Saki)	S	95	27
12	石廊埼 (Iro Saki)	S	115	27
13	八丈島 (Hachijo Shima)	SE	30	28
14	三宅島 (Miyake Shima)	ESE	105	28
15	野島埼 (Nojima Saki)	ESE	105	27
16	犬吠埼 (Inubo Saki)	ESE	60	28
17	塩屋埼 (Shioya Saki)	ESE	120	27

【海洋速報に対する問い合わせ】

海上保安庁 海洋情報部 海洋情報課「海の相談室」

【Inquiry concerning Quick Bulletin of Ocean Conditions】

Marine Information Service Office,

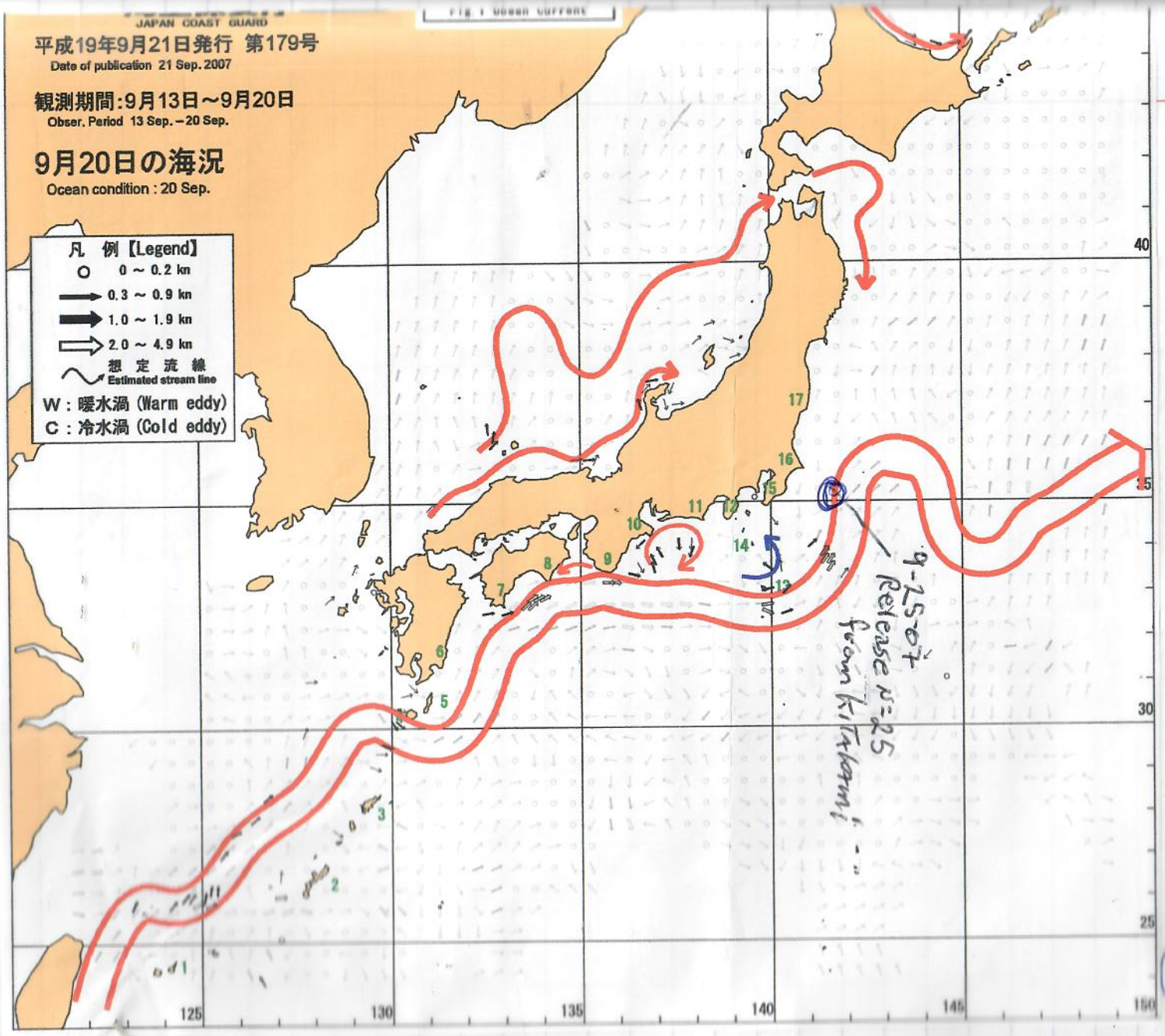
Oceanographic Data and Information Division,

J.H.O.D. J.C.G.

Tel : 03 – 3541- 4296

E-mail : consult@jodc.go.jp

URL : http://www1.kaiho.mlit.go.jp/



2007 Kitakami Release

(55)

資料の出所

＊防衛省
＊気象庁
＊水産庁・水産総合研究センター
＊水産試験場等
＊(独)情報通信研究機構
＊JAXA（宇宙航空研究開発機構）
＊大学・高校
　海洋丸、福島丸
＊(独)海洋研究開発機構（JAMSTEC）
　みらい、淡青丸
＊漁業情報サービスセンター
＊一般船舶
　フェリー福江、おがさわら丸、フェリーニュー
　播州丸、DOHA、ブルーク、さんふらわあさつま、
＊海上保安庁
　巡視船、測量船
＊気象衛星（NOAA-17、18）
　ー 御協力ありがとうございました ー

＊ 沿岸域の海況の詳細については各管区本部海洋
　都で刊行している「管区海洋速報」を御利用下さ

【 Data Source 】

- Japan Defense Agency
- Japan Meteorological Agency
- Japan Fisheries Agency / National Fisheries Resea
  Institute, Fisheries Research Agency
- Prefectural Fisheries Research Institute
- Universities and High Schools
- Japan Agency for Marine-Earth Science and Techno
- Japan Fisheries Information Service Center
- Voluntary Observing Ships
- Japan Coast Guard
- NOAA 17,18

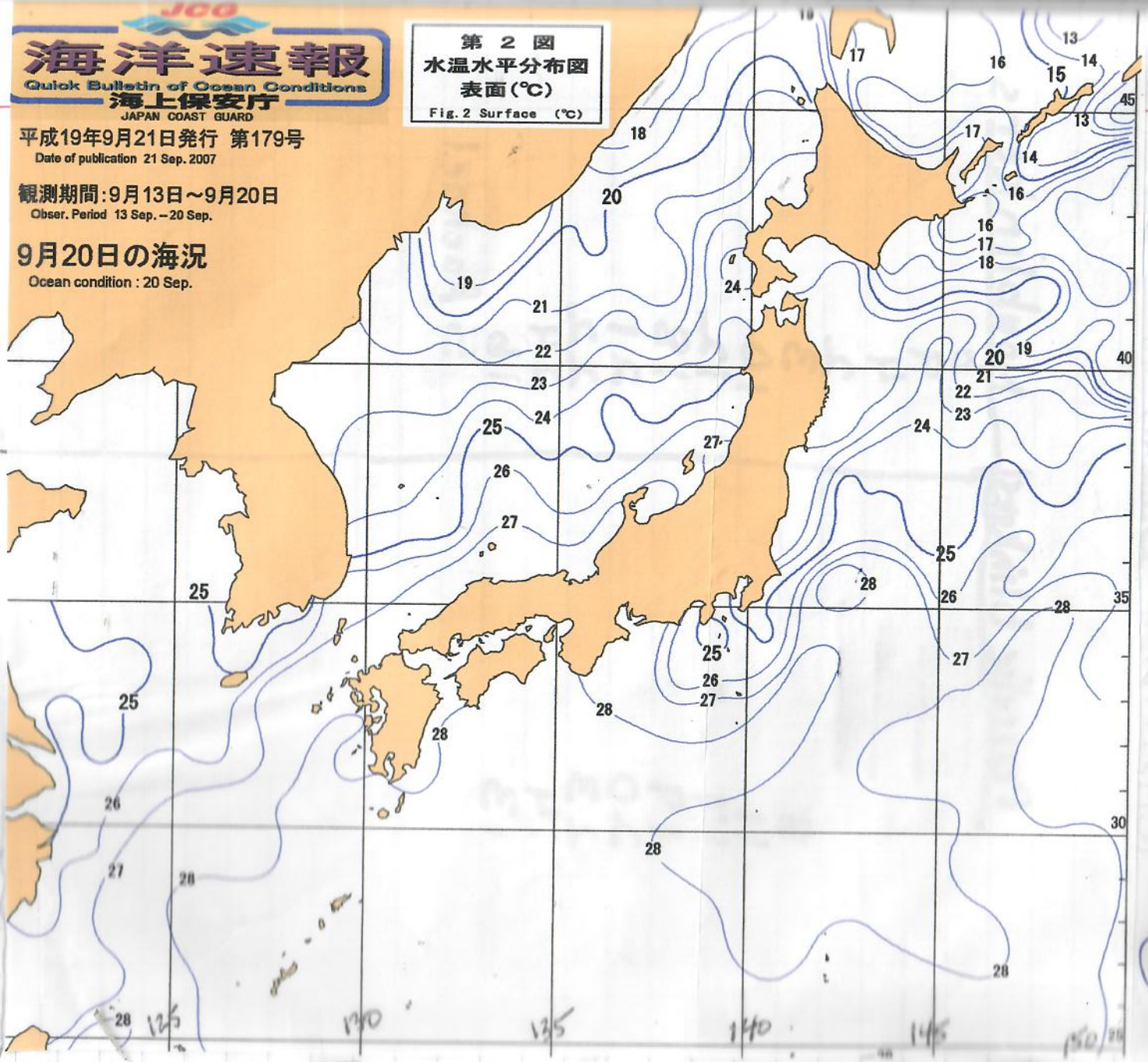
- We appreciate your assistance -

JCG
海洋速報
Quick Bulletin of Ocean Conditions
海上保安庁
JAPAN COAST GUARD
平成19年9月21日発行 第179号
Date of publication 21 Sep. 2007

観測期間:9月13日～9月20日
Obser. Period 13 Sep. – 20 Sep.

9月20日の海況
Ocean condition : 20 Sep.

第 2 図
水温水平分布図
表面(℃)
Fig. 2 Surface (℃)



35

Wednesday
10/18/06

washing - start = 14:30 h
fiberglassing - start = 16:30 h

N = 35 turtles
N = 36 transmitters

10/18
TURNED on
~6 pm

Periodic blinkers		Nonblinkers
N = 17		N = 19
~~1 pre blink~~	10/18/06	6
~~2 pre blink~~		9
~~3 pre blink~~		4
~~4 pre blink~~		2
8 periodic blink		3
11 periodic blink		10
17 "		12
19 "		18
20 "		21
23 "		22
14 "		24
13 "		16
		15 named ~~Rachael~~ Rach
Periodic Blinker		Non Blinker
1543 h 10/19/06 Thursday	10/19/06 Thursday	
25		26 (long light)
27 (short light)		28 (long light)
29 (short light)		30 (short) 7/90
31 (long light)		30 (30 sec. light) 6
32 (30 sec light)		34 (short)
33 (long light)		35 (30 sec. light)

After MAGNET PASS:

periodic BLINKERS ARE TRANSMITTERS x TO SEE record temperature

$\boxed{157}$ = BLINKED

Rev:

1823 h
PSW

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SEA TURTLE TAGGING FORM

13

DATE FORM FILLED OUT / /

CAPTURE DATE, LOCATION AND METHOD: 10/18/06 wednesday NAGOYA PNPA CAPTIVE-BRED CARETTA.

PERSON RECORDING DATA: Beeka Wong

TUMOR SCORE: 0

ORAL TMRS EXT: YES OR NO: —

EMACIATION CODE: 0

OLD TAGS: INCONEL 0779 (L1-2)

NEW TAGS: Argos
RFL: Spot 5-65425-T
LFL:
W.C.
DSS 1324

STRAIGHT CARAPACE - LENGTH: 27.6 cm WIDTH: 22.6 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

THIS LABEL Fiberglassed TO RIGHT SIDE OF CARAPACE

RIGHT FRONT FLIPPER WIDTH: cm

SAMPLES COLLECTED:

PLASTRON LENGTH: cm

WEIGHT: 3.49 kg

13

DESCRIPTIVE REMARKS:

SPOT5 = ~74 grams

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14

SEA TURTLE TAGGING FORM

DATE FORM FILLED OUT / /

CAPTURE DATE, LOCATION AND METHOD: 10/18/06 wednesday PNPA NAGOYA CAPTIVE-BRED CARETTA

PERSON RECORDING DATA: Becka Wong

TUMOR SCORE: 0

ORAL TMRS EXT: YES OR NO: —

EMACIATION CODE: 0

OLD TAGS: 0814 INCONEL (L1-2)

NEW TAGS: Argos

RFL: Spot5-65426-T

LFL:

~~Florida~~ Wildlife Computers DSS-1325

STRAIGHT CARAPACE - LENGTH: 24.7 cm WIDTH: 20.6 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: 2.44 kg

14

DESCRIPTIVE REMARKS:

light-colored bands of growth

15

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15

59

SEA TURTLE TAGGING FORM

DATE FORM FILLED OUT / /

CAPTURE DATE, LOCATION AND METHOD: 10/18/06 NAGOYA PNPA CAPTIVE-CARETTA BRED

PERSON RECORDING DATA: Beeka Wong

TUMOR SCORE: 0

ORAL TMRS EXT: YES OR NO: —

EMACIATION CODE: 0

OLD TAGS: INCONEL 0815 (L1-2)

NEW TAGS: Argos RFL Spot5- 65427 LFL Telonics DSS 1336

STRAIGHT CARAPACE - LENGTH: 27.0 cm WIDTH: 22.4 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

RIGHT FRONT FLIPPER WIDTH: cm

PLASTRON LENGTH: cm

WEIGHT: 3.13 Kg

SAMPLES COLLECTED:

DESCRIPTIVE REMARKS:

Light-colored shell & bands of growth

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16

SEA TURTLE TAGGING FORM

DATE FORM FILLED OUT / /

CAPTURE DATE, LOCATION AND METHOD: 10/18/06 wednesday NAGOYA PNPA CAPTIVE-BRED CARETTA

PERSON RECORDING DATA: Beeka Wong

TUMOR SCORE: 0

ORAL TMRS EXT: YES OR NO: —

EMACIATION CODE: 0

OLD TAGS: D797 Incoiel (L1-2)

NEW TAGS: Argos

RFL: Spot5-65428

LFL:

WildlifeComputers #055 1327

STRAIGHT CARAPACE - LENGTH: 24.4 cm WIDTH: 20.2 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: 2.44 Kg

DESCRIPTIVE REMARKS:

16

17

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Honolulu, Hawaii 96822

17

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SEA TURTLE TAGGING FORM

DATE FORM FILLED OUT / /

CAPTURE DATE, LOCATION AND METHOD: 10/18/06 NAGOYA PNPA CAPTIVE-CARETTA B.RED

PERSON RECORDING DATA: Becka Wong

TUMOR SCORE: 0

ORAL TMRS EXT: YES OR NO: —

EMACIATION CODE: 0

OLD TAGS: D7169 INconel

NEW TAGS: Argos

RFL: Spot 5-65429 (T) ?

LFL:

W.C.

05S 1328

STRAIGHT CARAPACE - LENGTH: 28.8 cm WIDTH: 23.3 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

RIGHT FRONT FLIPPER WIDTH: cm

PLASTRON LENGTH: cm

WEIGHT: 3.7kg

DESCRIPTIVE REMARKS:

SAMPLES COLLECTED:

18

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18

SEA TURTLE TAGGING FORM

DATE FORM FILLED OUT / /

CAPTURE DATE, LOCATION AND METHOD: PNPA NAGOYA CAPTIVE-BRED CARETTA

10/18/06

PERSON RECORDING DATA: Becka Wong

TUMOR SCORE: 0

ORAL TMRS EXT: YES OR NO: —

EMACIATION CODE: 0

OLD TAGS: 0813 INconel (L1-2)

NEW TAGS: Argos

RFL: Spot5-65432

LFL:

Wildlife Computer 055 1329

STRAIGHT CARAPACE - LENGTH: 27.3 cm WIDTH: 22.8 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

RIGHT FRONT FLIPPER WIDTH: cm

PLASTRON LENGTH: cm

WEIGHT: 3.47 Kg

SAMPLES COLLECTED:

DESCRIPTIVE REMARKS:

light-colored bands of growth

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19

(65)

SEA TURTLE TAGGING FORM

DATE FORM FILLED OUT / /

CAPTURE DATE, LOCATION AND METHOD: 10/18/06 NAGOYA PNPA CAPTIVE-CARETTA BRED

PERSON RECORDING DATA: Beeka Wong

TUMOR SCORE: 0

ORAL TMRS EXT: YES OR NO: —

EMACIATION CODE: 0

OLD TAGS: X783 INCONEL (L1-2)

NEW TAGS: Arms

RFL: Spot 5-15431-T

LFL: W.C.

X53 1330

STRAIGHT CARAPACE - LENGTH: 27.8 cm

WIDTH: 22.8 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: 3.36 Kg

DESCRIPTIVE REMARKS:

19

20

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SEA TURTLE TAGGING FORM

20

DATE FORM FILLED OUT / /

CAPTURE DATE, LOCATION AND METHOD: PNPA NAGOYA CAPTIVE-BRED CARETTA

10/18/06 wednesday

PERSON RECORDING DATA: Beeka Wong

TUMOR SCORE: 0

ORAL TMRS EXT: YES OR NO: —

EMACIATION CODE: 0

OLD TAGS: Q796 INCONEL (LI-2)

NEW TAGS: Argos

RFL: Spot 5 - 65432 - T

LFL: W. Computers DSS 1331

STRAIGHT CARAPACE - LENGTH: 26.6 cm WIDTH: 22.0 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: 3.21 Kg

DESCRIPTIVE REMARKS:

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SEA TURTLE TAGGING FORM

21

(65)

DATE FORM FILLED OUT / /

CAPTURE DATE, LOCATION AND METHOD: 10/18/06 PNPA NAGOYA CAPTIVE-CARETTA BRED

PERSON RECORDING DATA: Beeka Wong

TUMOR SCORE: 0

ORAL TMRS EXT: YES OR NO: —

EMACIATION CODE: 0

OLD TAGS: 0816 Incoiel (L1-2)

NEW TAGS: Angos

RFL: Spots-65433

LFL: W.C.

DSSB32

STRAIGHT CARAPACE - LENGTH: 26.5 cm WIDTH: 21.7 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

RIGHT FRONT FLIPPER WIDTH: cm

PLASTRON LENGTH: cm

WEIGHT: 3.34 #

SAMPLES COLLECTED:

DESCRIPTIVE REMARKS:

21

Rev: 1

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SEA TURTLE TAGGING FORM

22

DATE FORM FILLED OUT / /

CAPTURE DATE, LOCATION AND METHOD: PNPA 10/18/06 wednesday NAGOYA CAPTIVE-CARETTA BRED

PERSON RECORDING DATA: Beeta Wong

TUMOR SCORE: 0

ORAL TMRS EXT: YES OR NO: —

EMACIATION CODE: 0

OLD TAGS: QBQ1 Inconel (61-2)

NEW TAGS: Arcos

RFL: Spot 5-65434

LFL:

W.C.

#DSS 1333

STRAIGHT CARAPACE - LENGTH: 24.9 cm (24.9) WIDTH: 20.3 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

RIGHT FRONT FLIPPER WIDTH: cm

SAMPLES COLLECTED:

PLASTRON LENGTH: cm

WEIGHT: 2.76 #

DESCRIPTIVE REMARKS:

22

23

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SEA TURTLE TAGGING FORM

23

67

DATE FORM FILLED OUT / /

CAPTURE DATE, LOCATION AND METHOD: 10/18/06 wednesday NAGOYA PNPA CAPTIVE-BRED CARETTA

PERSON RECORDING DATA: Beeka Wong

TUMOR SCORE: 0

ORAL TMRS EXT: YES OR NO: —

EMACIATION CODE: 0

OLD TAGS: 0782 INCONEL (LI-2)

NEW TAGS: Amos

RFL: Spot 5-65435-T

LFL:

W.C.

DGS 1334

STRAIGHT CARAPACE - LENGTH: 26.8 cm WIDTH: 22.3 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

RIGHT FRONT FLIPPER WIDTH: cm

PLASTRON LENGTH: cm

WEIGHT: 3.25 kg

DESCRIPTIVE REMARKS:

SAMPLES COLLECTED:

(68)

24

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Honolulu, Hawaii 96822

PAW 10/18/06

Second set

SEA TURTLE TAGGING FORM

24

DATE FORM FILLED OUT / /

CAPTURE DATE, LOCATION AND METHOD: PNPA NAGOYA CAPTIVE CARETTA.

10/18/06

PERSON RECORDING DATA: Becka Wong

Wednesday

TUMOR SCORE: 0

ORAL TMRS EXT: YES OR NO: —

EMACIATION CODE: 0

OLD TAGS: 0781 Inconel STOCK BRAND (L1-2)

NEW TAGS: Argos

RFL: Spot5 - 65436

LFL: Wildlife W.C. Company

0551335

STRAIGHT CARAPACE - LENGTH: 24.9 cm WIDTH: 20.5 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

RIGHT FRONT FLIPPER WIDTH: cm

SAMPLES COLLECTED:

PLASTRON LENGTH: cm

WEIGHT: 2.58 lbs

DESCRIPTIVE REMARKS:

dark-colored bands of growth / contrast against LIGHTER central areas of scutes

Revised 1

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SEA TURTLE TAGGING FORM

25

(69)

DATE FORM FILLED OUT / /

CAPTURE DATE, LOCATION AND METHOD: 10/19/06 Thursday PNPA NAGOYA CAPTIVE CARETTA.

PERSON RECORDING DATA:

TUMOR SCORE: 0

ORAL TMRS EXT: YES OR NO: —

EMACIATION CODE: 0

OLD TAGS: 0778 Incoel (L1-2)

NEW TAGS: Argos

RFL: Spot5-65437-T

LFL:

W.C

055 1336

STRAIGHT CARAPACE - LENGTH: 29.5 cm WIDTH: 23.9 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: 4.27 lbs

DESCRIPTIVE REMARKS:
L1 = 11.6
L2 = 10.4
L3 = 10.0

25

26

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SEA TURTLE TAGGING FORM

26

DATE FORM FILLED OUT / /

CAPTURE DATE, LOCATION AND METHOD: 10/19/06 Thursday PNPA NAGOYA CAPTIVE-BRED CARETTA

PERSON RECORDING DATA:

TUMOR SCORE: 0

ORAL TMRS EXT: YES OR NO: —

EMACIATION CODE: 0

OLD TAGS: (CORRECTED) Corrected 10/20/06 Ø785 (L1-2) Incorrect

NEW TAGS: Argos

RFL: Spot5-68329 corrected 10/20/06

LFL: W.C. 06S0261

STRAIGHT CARAPACE - LENGTH: ~~27.8~~ 27.6 cm corrected 10/20/06 WIDTH: 23.6 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

RIGHT FRONT FLIPPER WIDTH: cm

SAMPLES COLLECTED:

PLASTRON LENGTH: cm

WEIGHT: 3.28 lbs

DESCRIPTIVE REMARKS:

L1 = 11.0
L2 = 9.4
L3 = 9.4

Rev: 1

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[redacted]

SEA TURTLE TAGGING FORM

27

(71)

DATE FORM FILLED OUT / /

CAPTURE DATE, LOCATION AND METHOD: PNPA NAGOYA CAPTIVE-BRED CARETTA

10/19/06 Thursday

PERSON RECORDING DATA:

TUMOR SCORE: 0

ORAL TMRS EXT: YES OR NO: —

EMACIATION CODE: 0

OLD TAGS: Q780 INCONEL (CL1-2)

NEW TAGS: Angos

RFL: Spot5-68331-T

LFL:

W.C.

065 0263

STRAIGHT CARAPACE - LENGTH: 28.6 cm WIDTH: 22.8 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: 3.61 Kg

27

DESCRIPTIVE REMARKS:

L1= 10.9
L2= 9.6
L3= 9.2

pictures= plastron, side-view portrait

Changing mode with a magnets.

SPOT 5 15 MAY 05 WC User Guide p22 of 24

You can display and change the mode of the SPOT5 after exiting communications by using a magnet.

Swipe a magnet once across the center of the SPOT5's controller board. The LED will flash in a sequence that displays the mode of the SPOT5 tag.

- Standby mode LED pattern: ***2 blinks, a 3 second pause, and 2 more blinks***
- Deployed mode LED pattern: ***10 blinks***

Once the mode is displayed, the ***LED will stay on for 2 seconds.***

- If you keep the magnet away from the SPOT5 while the LED is on, the SPOT5 will stay in its current mode.
- *If you swipe a magnet across the board while the LED is on, you will toggle the mode.* If the SPOT5 was toggled to the Standby mode, the LED will blink as described in "Standby mode" above. If the SPOT5 was toggled to the Deployed mode, the LED will blink as described in "Deployed mode" above.

leave very close and double check blinks

In summary, a single swipe of the magnet displays the mode of the SPOT5. It takes two specifically timed swipes of the magnet to change the mode.

I can see in normal lig

Storing SPOT5s

Lithium batteries develop an oxide layer over their anodes to minimize self-discharging. This is called passivation. This process is exacerbated at high (30C+) temperatures. The passivation layer is "burned off" when current is drawn from the battery. Very little current is drawn from the SPOT5 when it is in Monitoring mode, so a passivation layer can form.

If the passivation layer is too thick, the battery voltage drops so low that the SPOT5 cannot function.

SPOT5s that will not be deployed for an extended period of time (more than one month) should be stored in a refrigerator or freezer (5 to -20C). This minimizes the battery passivation.

The SPOT5 should be tested after storage, prior to deployment. It is not necessary to warm up the tag prior to proceeding with the test.

- Establish communications with the tag.
- Go to the General tab in SPOT5Host

Other Advice

1. Once a SPOT5 is deployed, keep all magnets away from the reset position. Even though it takes two specifically timed swipes of the magnet to change modes, it still is a good idea to keep magnets away just in case.
2. Do not use any metallic-based anti-fouling paint on the antenna. Metals near the antenna may seriously compromise the transmissions.
3. Use fine-grade sandpaper to ensure the conductivity sensors (metal washers) are clean and free of any residual epoxy or other contaminants. Failure to do so may reduce the SPOT5's ability to determine "wet" and "dry."
4. If you will be traveling on a commercial carrier with your SPOT5 tags
    a. We recommend that you have them in "Monitoring" mode so they are not transmitting.
    b. If you hand-carry a tag, you may wish to carry a copy of your invoice or our product literature identifying the tag as a scientific research instrument.
5. We recommend that the user always take a laptop or other computer to the field location, even if the tags have been set up in advance, so that communication with the tag is possible on site if necessary.
6. We strongly recommend that the user ALWAYS re-verify that the tag is still in the proper mode following travel to the field site.

OCT 2006

OCT 2006

OCT 2006

N=36

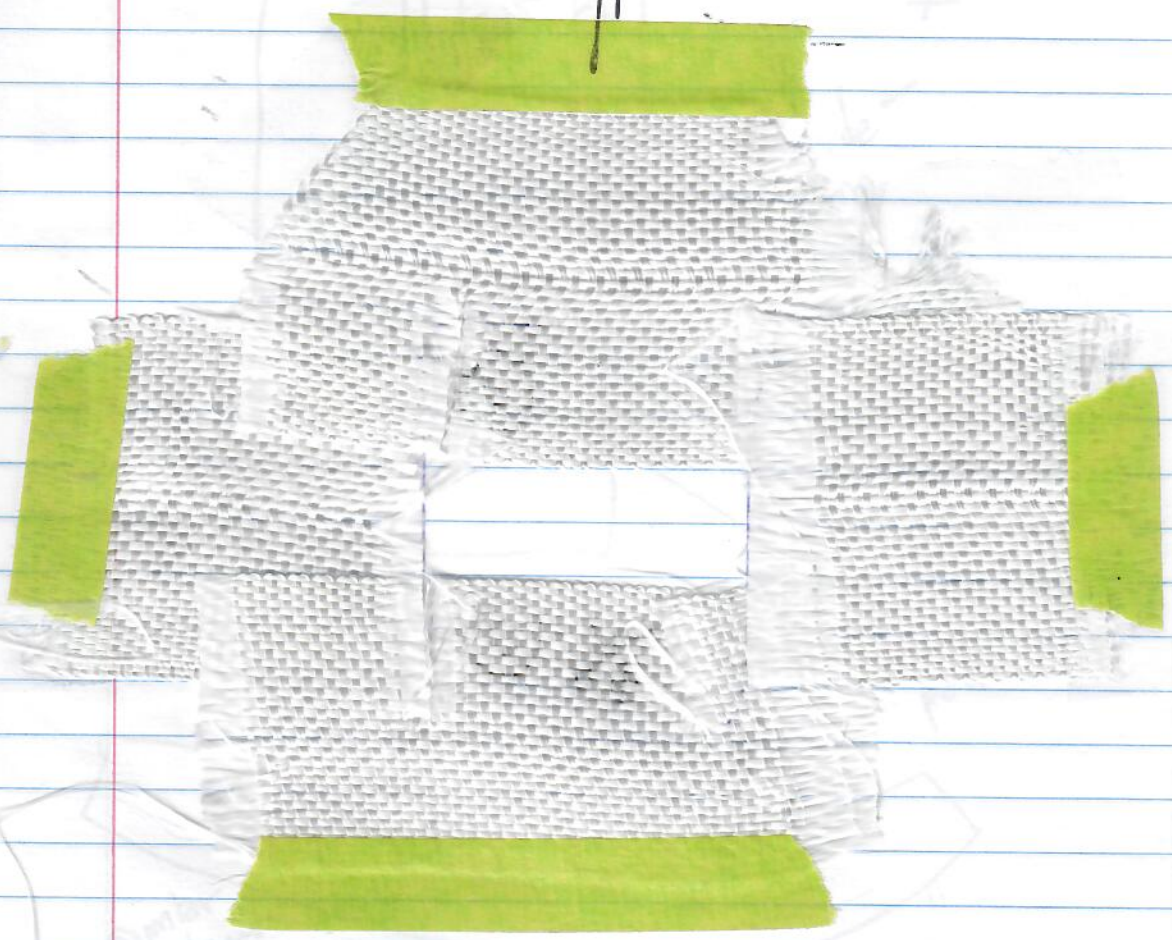
AICHI MARU TW

72

SPOT 5

1st Layer (Dams)

Head

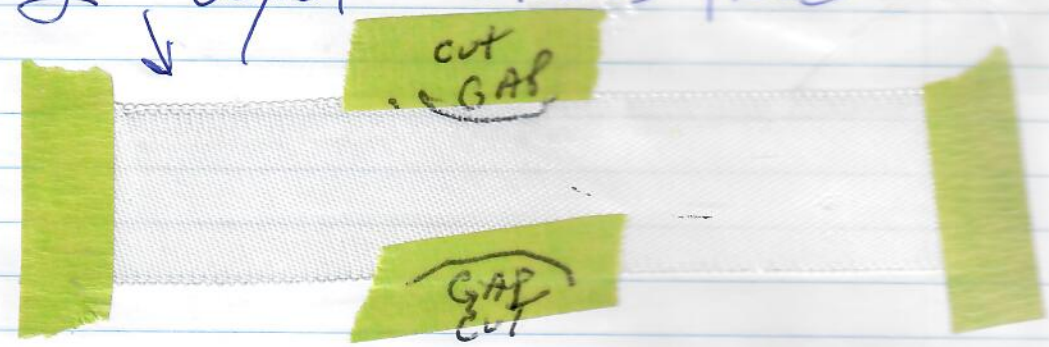


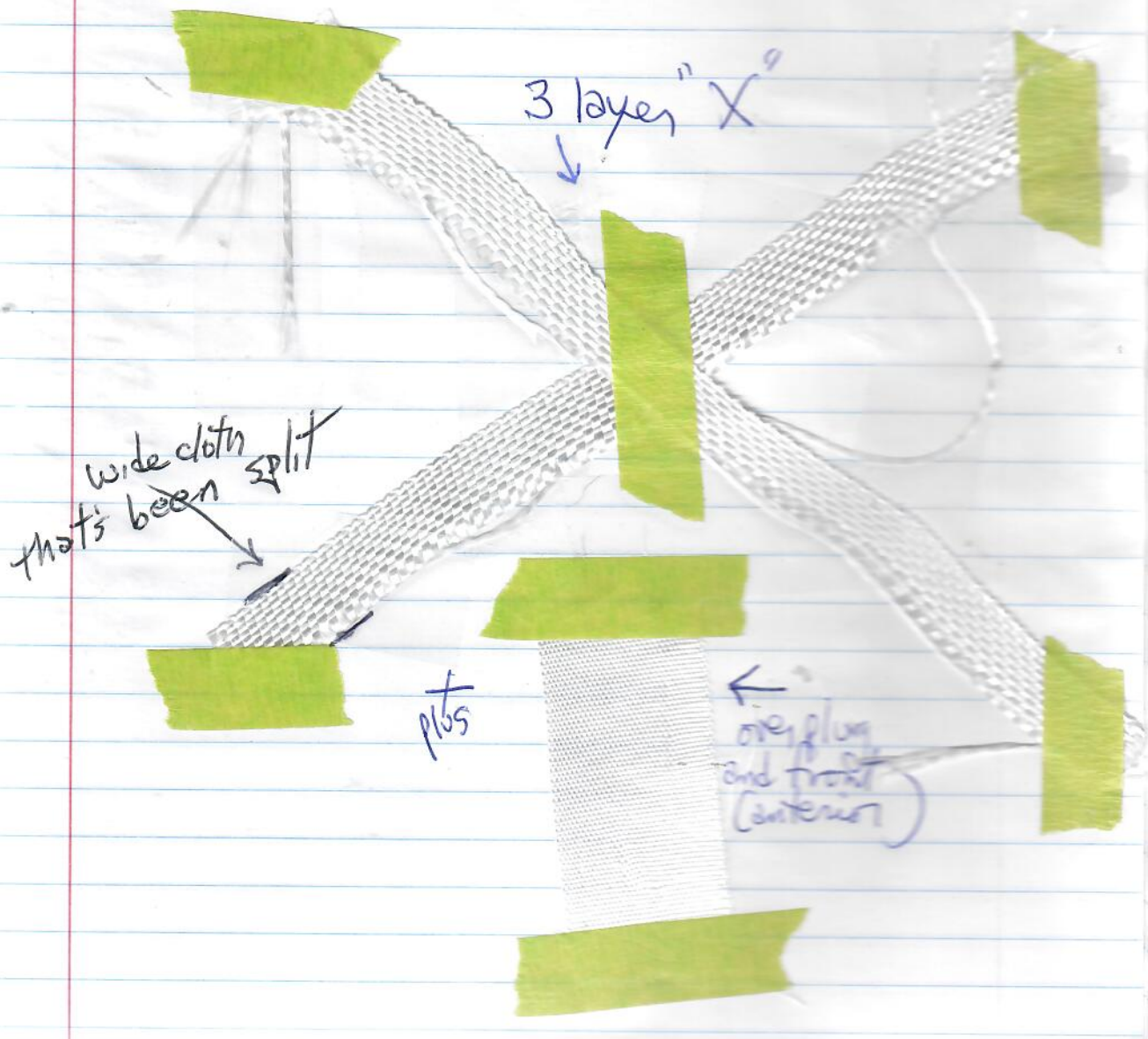
TAIL OF TURTLE

OCT 2006

SPOT 5 (continued)

2nd Layer - CROSS piece





CAPTIVE BREED PNPA ALL FROM SAME CLUTCH HATCHED =

MEASURED OCT 11, 2006 ID of Turtles for rele

IN A HIND FLIPPER PIT TROVAN

PNPA

回遊経路解明調査用個体番号および測定記録

個体番号	Tag 番号	甲長(cm) (SCL)	甲幅(cm) SCW	体重(g) BW	Transponder ID	Blood DNA sample No
Cc05-1	781	243.8 mm	205.5 mm	2581.4 g	00066DEDA2	65436 1
Cc05-3	782	264.6	223.5	3252.8	00066E3FDC	65435-T 2
Cc05-6	783	274.7	228.3	3369.4	00066E2726	65431-T 3
Cc05-7	785	271.6	236.7	3283.1	00066DC9AB	68329 4
Cc05-9	786	263.9	216.6	3312.1	00066DC596	68332 5
Cc05-10	787	261.7	216.1	2932.0	00066DECE8	68341 6
Cc05-12	788	264.8	220.4	3254.0	00066DF9EE	68338-T 7
Cc05-13	789	265.3	224.2	3031.8	000670106A	68339-T 8
Cc05-14	790	273.3	226.4	3392.1	00066DC552	68348 9
Cc05-15	791	273.5	232.8	3687.9	00066DFF39	68333-T 10
Cc05-18	765	285.40	238.70	4034.5	00066DF26D	68337-T 28
Cc05-20	769	276.30	233.50	3710.2	00066DE91F	65429-T 26
Cc05-21	0817 770	300.20	250.10	4640.9	00066DD006	DUPL 68336 71909 35
Cc05-22	771	273.60	225.00	3469.8	00066DD189	65422 17
Cc05-23	772	251.50	211.10	2856.2	00066E2F13	65416 27
Cc05-24	775	273.60	223.00	3703.3	000671271F	50101-T 18
Cc05-25	776	232.60	192.40	2300.6	00066DC5A8	65421 25
Cc05-26	777	278.00	231.70	3743.3	0006712E29	50155 24
Cc05-27	778	289.60	239.00	4279.5	00066E02E3	65437-T 21

DUPL

CAPTIVE BREDPNPA ALL FROM SAME CLUTCH. HATCHED = Fiber glassed LABEL No

MEASURED OCT 11, 2006 ID of Turtles for release

IN A HIND FLIPPER PIT TROVAN

PNPA

回遊経路解明調査用個体番号および測定記録

個体番号	Tag 番号	甲長(cm) SCL MM	甲幅(cm) SCW MM	体重(g) BW	Transponder ID	sample No	
Cc05-1	781	243.8	205.5	2581.4 g	00066DEDA2	65436 1	24
Cc05-3	782	264.6	223.5	3252.8	00066E3FDC	65435-T 2	23
Cc05-6	783	274.7	228.3	3369.4	00066E2726	65431-T 3	19
Cc05-7	785	271.6	236.7	3283.1	00066DC9AB	68329 4	26
Cc05-9	786	263.9	216.6	3312.1	00066DC596	68332 5	28
Cc05-10	787	261.7	216.1	2932.0	00066DECE8	68341 6	35
Cc05-12	788	264.8	220.4	3254.0	00066DF9EE	68338-T 7	32
Cc05-13	789	265.3	224.2	3031.8	000670106A	68339-T 8	33
Cc05-14	790	273.3	226.4	3392.1	00066DC552	68340 9	34
Cc05-15	791	273.5	232.8	3687.9	00066DFF39	68333-T 10	29
Cc05-18	765	●X 285.40	238.70	4034.5	00066DF26D	68337-T 28	31
Cc05-20	769	276.30	233.50	3710.2	00066DE91F	65429-T 26	17
Cc05-21	0817 ~~770~~	●X 300.20	250.10	4640.9	00066DD006	DUPL 68336 71909 35	30
Cc05-22	771	273.60	225.00	3469.8	00066DD189	65432 17	10
Cc05-23	772	251.50	211.10	2856.2	00066E2F13	65416 27	4
Cc05-24	775	273.60	223.00	3703.3	000671271F	50101-T 18	1
Cc05-25	776	232.60	192.40	2300.6	00066DC5A8	65421 25	9
Cc05-26	777	278.00	231.70	3743.3	0006712E29	50155 24	2
Cc05-27	778	●X 289.60	239.00	4279.5	00066E02E3	65437-T 21	25

DUPL

Cc05-28
Cc05-29
Cc05-32
Cc05-33
Cc05-34
Cc05-35
Cc05-36
Cc05-37
Cc05-38
Cc05-39
Cc05-40
Cc05-49
Cc05-50
Cc05-51
Cc05-52
Cc05-54

(9A)

FIBERGLASS LABEL NO.

						ARGOS	
Cc05-28	779	272.20	226.20	3494.3	00066DE77C	65433-T	13
Cc05-29	780	X 280.80	228.70	3616.3	00066DDE78	68315-T	27
Cc05-32	794	259.30	219.70	3129.2	0006711379	65424	12
Cc05-33	795	272.80	228.60	3377.1	00066DEEDB	65419-T	7
Cc05-34	796	260.70	220.40	3219.7	00066DD6FE	65432-T	20
Cc05-35	797	240.00	202.30	2442.6	0006714188	65429B	16
Cc05-36	798	259.40	212.00	3088.7	00066DE736	65417-T	5
Cc05-37	799	265.80	218.00	3194.0	00066DEC65	65415	3
Cc05-38	800	252.40	214.00	2910.3	00067117BB	65420-T	8
Cc05-39	801	244.00	203.90	2760.7	0006713F97	65434	22
Cc05-40	803	253.90	210.70	2943.9	00067118E4	65423-T	11
Cc05-49	813	269.80	228.50	3477.5	0006711FF2	65430	18
Cc05-50	814	244.60	206.30	2442.8	000671161A	65436-T	14
Cc05-51	815	266.20	224.20	3131.8	00066DEDCE	65427	15
Cc05-52	816	261.00	217.70	3344.7	00066DCE47	65433	21
Cc05-54	818	259.90	216.90	3131.3	00066E0A85	65418	6

SEE P.

Clutch ? = ALL 35 from Same
DATE HATCH ?
Where is PIT ? = IN A HIND flipper
Cat Long

1) Removed from Tanks
2) Washed in SINK - Fresh H_2O
3) Dried on trays
4) Light (fine) Sandpaper #180
5) Coarser Sandpaper #80
6) Filed in SPINE as much as possible of Central Scute
7) Elastomer base/edge fill spots 4.7cm x 4.1cm x 1.3cm thick
8) Filled-in missing undercut of Elastomer
9) Trimmed Elastomer
10) Resanded
11) Dam - 4 pieces first coast of Resin (Coat 1)
12) Cross piece w/ fine weave (Coat 2)
13) "X" w/ front piece over plug
14) Remove tape from 2 washers.
15) pass magnet sequence to start transmitters.

FIRST 12 turtles
1206 pm
1250 pm
1st Resin cover

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1

Finish N=12
200 PM
Lunch

SEA TURTLE TAGGING FORM

DATE FORM FILLED OUT / /

CAPTURE DATE, LOCATION AND METHOD: 10/18/06 Wednesday NAGOYA PNPA CAPTIVE-BRED CARETTA

PERSON RECORDING DATA: Rachel Wong

TUMOR SCORE: 0

ORAL TMRS EXT: YES OR NO: —

EMACIATION CODE: 0

OLD TAGS: 0775 correct (L1-25) incorrect
return nagoya public aquarium Japan

NEW TAGS: ARGOS
CFL: SPOT5-50151-T
NFL:
W.C.
065 0272

STRAIGHT CARAPACE - LENGTH: ~~27.8~~ 27.7 corrected 10/20/06 cm WIDTH: 22.3 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: 3.70 Kg

DESCRIPTIVE REMARKS: about Elastomer - ~~1/2~~ 3 ounces
4 drops

Spot 5- 4.7 cm by 4.1 cm
thick - 1.3 cm

Temp. = 26°C

2

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2

SEA TURTLE TAGGING FORM

DATE FORM FILLED OUT / /

CAPTURE DATE, LOCATION AND METHOD: 10/18/06 PNPA NAGOYA CAPTIVE-BRED CARETTA

PERSON RECORDING DATA: Rachel Wong

TUMOR SCORE: 0

ORAL TMRS EXT: YES OR NO: —

EMACIATION CODE: 0

OLD TAGS: 0777 (L1-25)

NEW TAGS: argos

RFL: SPOT5-50155.

LFL:

W.C.

065 0273

STRAIGHT CARAPACE - LENGTH: 28.1 cm WIDTH: 23.1 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: 3.74 kg

DESCRIPTIVE REMARKS:

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3 (103)

SEA TURTLE TAGGING FORM

DATE FORM FILLED OUT / /

CAPTURE DATE, LOCATION AND METHOD: 10/18/06 NAGOYA PNPA CAPTIVE BREED CARETTA

PERSON RECORDING DATA: Rachel Wong

TUMOR SCORE: 0

ORAL TMRS EXT: YES OR NO: —

EMACIATION CODE: 0

OLD TAGS: 6799 INcoel (L1-25)

NEW TAGS: argos

RFL: Spot 5-45415

LFL:

H 3 W.C.

6S 1279

STRAIGHT CARAPACE - LENGTH: 26.8 cm WIDTH: 21.8

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: 3.19 Kg

DESCRIPTIVE REMARKS:

3

Rev: 1

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4

SEA TURTLE TAGGING FORM

DATE FORM FILLED OUT / /

CAPTURE DATE, LOCATION AND METHOD: PNPA NAGOYA CAPTIVE-BRED CARETTA

10/18/06

PERSON RECORDING DATA: Rachel Wong

TUMOR SCORE: 0

ORAL TMRS EXT: YES OR NO: —

EMACIATION CODE: 0

OLD TAGS: 0772 Discard (L1-25)

NEW TAGS: Argos

RFL: Spot 5-65416.

LFL:

W.C.

055 1280

STRAIGHT CARAPACE - LENGTH: 25.5 cm WIDTH: 21.1 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: 2.85 kg

DESCRIPTIVE REMARKS:

5

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SEA TURTLE TAGGING FORM

5

DATE FORM FILLED OUT / /

CAPTURE DATE, LOCATION AND METHOD: PNPA NAGOYA CAPTIVE-CARETTA B.Red 10/18/06

PERSON RECORDING DATA: Rachel Wong

TUMOR SCORE: 0

ORAL TMRS EXT: YES OR NO: —

EMACIATION CODE: 0

OLD TAGS: Ø798 Incomp (L1-25)

NEW TAGS: argos

RFL: Spot 5-154177

LFL: W.C.

#: ØSS-1281

STRAIGHT CARAPACE - LENGTH: 26.2 cm

WIDTH: 27.2 ~~31.1~~ 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: 3.08 kg

DESCRIPTIVE REMARKS: