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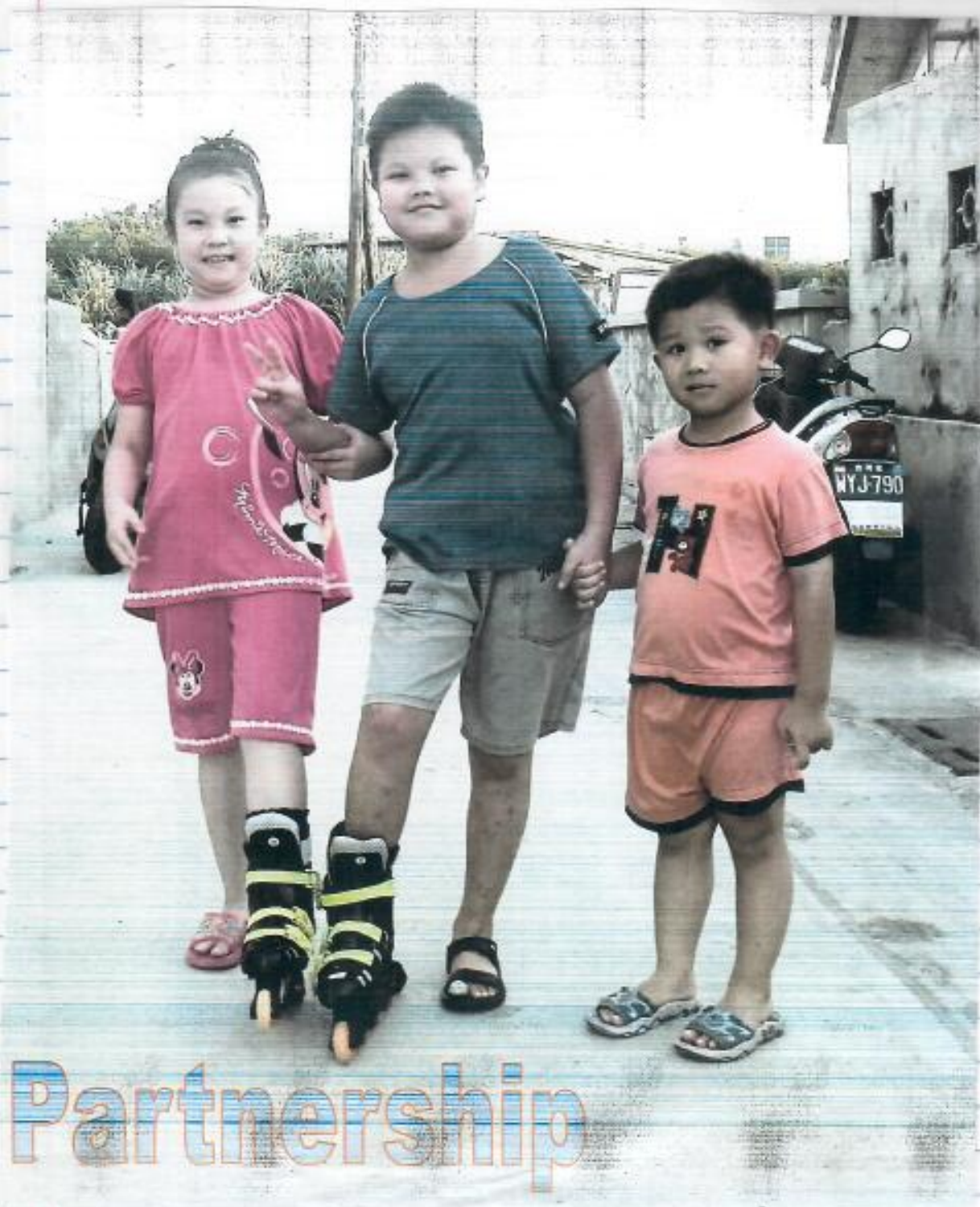


82-111
15-20 JUNE 26
pages 25-84
N=30 + SAITO
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Beach

STRETCH
A TURTLE RESEARCH EXPEDITION
THE BALAZS COLLECTION



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151
ISTS-44 MARCH 2026
HEART RATE REDUCTION DURING EGG-LAYING IN LOGGERHEAD TURTLES
REVEALED BY NON-INVASIVE MONITORING*

Tomoko Narazaki¹, Masanori Mori², Yoshimasa Matsuzawa³, Ayaka Saito^{4,5}, Chihiro Kinoshita¹,
Masanori Kurita², Kensuke Matsumiya³, Hikari Okada¹, Kentaro Q. Sakamoto⁴

¹Meijo University, Japan

²Port of Nagoya Public Aquarium, Nagoya Port Foundation, Japan

³Sea Turtle Association of Japan, Japan

⁴The University of Tokyo, Japan

⁵National Institute of Polar Research, Japan

Animals undergo significant physiological demands during reproductive processes, often accompanied by hormonal and neural changes. In sea turtles, nesting occurs on land, where they must support their own body weight without the buoyant assistance of seawater, potentially adding significant physical stress. Heart rate is an important physiological parameter reflecting an animal's internal state. To monitor changes in heart rate throughout nesting activities, non-invasive electrocardiogram (ECG) loggers (ECG400-DT, Little Leonardo Ltd.) and accelerometers (W2000-3MPD3GT, Little Leonardo Ltd.) were deployed on five gravid loggerhead turtles (*Caretta caretta*): two captive turtles nesting on an artificial beach at the Port of Nagoya Public Aquarium and three wild turtles nesting on a natural beach in Minabe, Japan. A set of loggers and electrode pads were attached to the carapace one or two nights prior to egg-laying, with the attachment procedure taking up to 1 hour. After deployment, all turtles promptly returned to the water. After egg-laying was completed, all instruments were retrieved either immediately before return to the sea

(wild turtles) or on the following morning (captive turtles). Upon landing on the beach, heart rate increased to 29.3 ± 5.5 bpm, approximately 1.5 times higher than just before landing, and remained elevated during most of the nesting phases. However, at the onset of egg-laying, heart rate significantly decreased to 16.9 ± 5.0 bpm. This bradycardia was accompanied by increased variability in heart rate intervals and elevated RMSSD (root mean square of successive differences), indicating dominance of parasympathetic nervous activity. Heart rate returned to elevated levels after egg-laying, suggesting a shift in autonomic balance. Our results demonstrate that nesting turtles maintain high heart rates during physically demanding terrestrial activities, except during the egg-laying phase, when parasympathetic regulation likely facilitates successful oviposition. External disturbances, such as artificial light, may disrupt parasympathetic regulation, potentially reducing egg-laying success.

251

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University
Japan

Yesterday



has been
by George

voiced
University



601 PM
2 Adults finished
335 PM
elastomers finished on 2-adults (159)
Released 2007
ARABIAN SEA
Adult Female
9/23/07
BALAZS
Marine Turtle Research
NOAA NMFS PIFSC
2570 Dole Street
Honolulu, Hawaii 96822
SEA TURTLE TAGGING FORM

DATE FORM FILLED OUT

CAPTURE DATE, LOCATION AND METHOD:

9/23/07 PNPA Carena

PERSON RECORDING DATA:

TUMOR SCORE

ORAL TISSUE EXT:
YES OR NO

EMACIATION CODE

OLD TAGS:

413
yellow tag
L 2-3
new tags

NEW TAGS:

RFL: ST24 4047040005
LFL: Telonics 521-PS
SDR SPLASH 42-13
LVC # 04600

STRAIGHT CARAPACE - LENGTH:

NOTCH LENGTH:

CURVED CARAPACE LENGTH:

DB:

AXIAL:

SEX: Male, Female
or Undetermined

SAMPLES COLLECTED:

RIGHT FRONT FLIPPER WIDTH:

PLASTRON LENGTH:

WEIGHT:

DESCRIPTIVE REMARKS:

fiberglassed one
to each side



GEORGE H. BALAZS
992 AWA'AWA'ANO'A PLACE
HONOLULU, HAWAII 96825



GEORGE H. BALAZS
992 AWAHAWAANO PLACE
HONOLULU, HAWAII 96825

あおまつや
大松屋食堂

営業時間 A10~P3

定休日 毎週水曜日と第3木曜日

(都合により変更することがあります)

〒441-3501

田原市高松町鯉ヶ沢31-1

電話 0531-45-2301

CHITA 9/27/07
Thurs.

Tenopus
Restaurant

Mailed
Sent
10/12/07

161



あかばね 代表

金原 康朗

Yasuo Kinpara

自宅 / 〒441-3503

愛知県田原市常陸町角瀬2

Tel / Fax 0531-45-2102

E-mail: ykinpara@net.sanp.jp

AKABANE Conservation
Turtle Organization

Mailed
Sent
10/12/07

—ウミガメの今日と明日の島たち—

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992 AWA'AWA'ANO'A PLACE
HONOLULU, HAWAII 96813





George Balazs (left) and Marc Rice with juvenile loggerhead turtles at the Port of Nagoya Public Aquarium.

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992 AWA'AWA'ANO'A PLACE
HONOLULU, HAWAII 96825





Taipei and Beijing have long spied on each other, but now a new Taiwanese website encourages Chinese nationals to report intelligence tips through a secure channel. REUTERS

Asia

Tuesday, June 16

2026

Taiwan site lets Chinese nationals report intel

JAPAN TIMES

TAIPEI
REUTERS

Taiwan's government launched a website on June 14 to encourage Chinese nationals to report intelligence tips, saying it was offering a secure channel to what it says is an increasing number of people who are fed up with the system and want change.

Taiwan and China, which views the democratically governed island as its own territory, have long spied on each other, and Taiwan in particular has reported an increased number of Chinese espionage cases.

Taiwan's National Security Bureau said on its website that in recent years, China's economy has faced growing difficulties, while political control has remained "tight."

"Coupled with a growing range of social and livelihood-related problems, these conditions have fueled public discontent," said a statement in Chinese and English. "As a result, an increasing number of individuals have approached relevant agencies in Taiwan, wishing to provide various types of information."

China's Taiwan Affairs Office did not immediately respond to a request for comment.

The website opens to a one-minute promotional video that the bureau said was AI-generated, showing a Chinese civil servant witnessing colleagues being investigated and removed from their posts.

"Ah, yet another person has been taken away," the unnamed civil servant says in a northern Chinese accent, with subtitles in the simplified characters used in China.

"The old comrades are inexplicably vanishing one by one," the narrator says.

The video ends with the official buying a mobile phone and typing on it, saying: "Now is the time to change."

The website is blocked in China, though many Chinese use VPNs to access other blocked sites like Western social media and search engines.

The bureau called on Chinese nationals at home or abroad to "actively provide information and make changes with courage."

It said the new tactic was following the lead of agencies in such countries as the U.S., Britain and Israel.

The channel enables Chinese nationals to provide intelligence-related information to "expand the bureau's diverse intelligence sources," it said.

281

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会員番号 438857*****4036 IC

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会費名 認捐 番号 VISA
会費区 03479D
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ID

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~~マウスのフック~~

181

2020/10/26

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NAGOYA
CASTLE

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Kinshachi

Shachi are imaginary creatures that are said to be able to summon water and have come to be used as charms for preventing fire. The original Kinshachi in Nagoya Castle, used the same amount as 1,940 Keicho era gold oban (large coins), show the power and money the Tokugawa family had.



Present Kinshachi

Gender	Female (South Side)	Male (North Side)
Height	2.579m	2.621m
Weight	1,215kg	1,272kg
Gold Plate Quality	18K	18K
Gold Plate Thickness	0.15mm	0.15mm
Number of Scales	126	112
Weight of Gold (18K)	43.39kg	44.69kg

Stone Wall Carved Seals (Inscriptions)

Some of the stones that make up the stone walls of the castle are inscribed with a variety of seals. These were the symbols for the daimyo lords to distinguish stones of their property.

Various Carved Seals



Good!

188

MAGICAL GAMBER CANDY

シャリッる
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いちご味

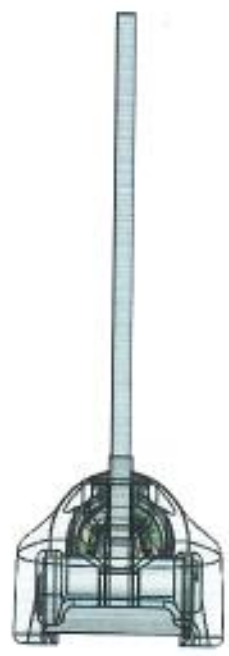
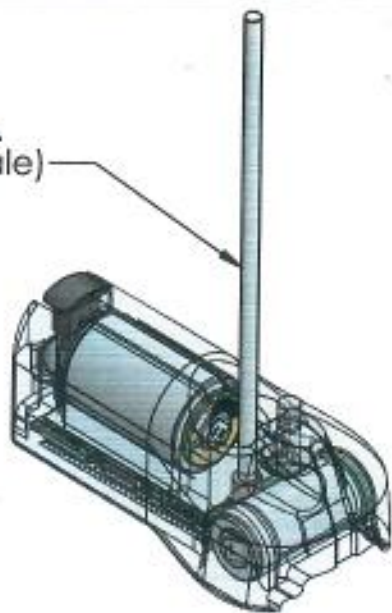
もも味

魔法のレッド

NAGOYA AQUA
JAPAN
TEL. 052-650-7000

881

ARGOS ANTENNA
(length not to scale)
SPOT 387A

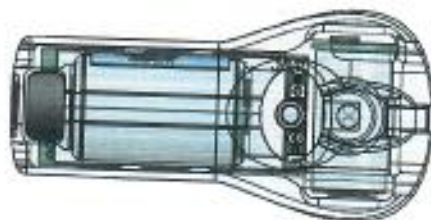


FRONTAL AREA:
537MM²

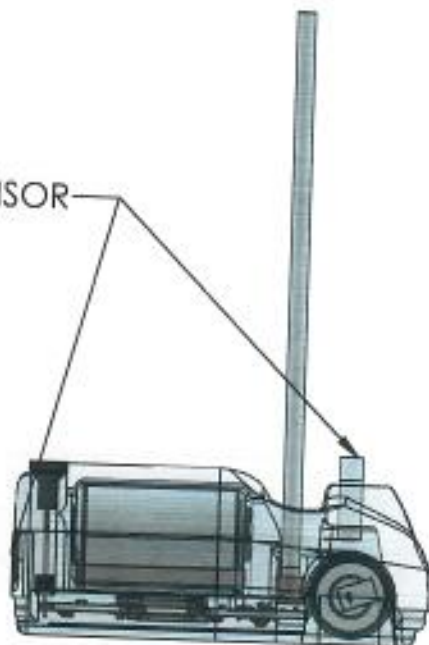
39 grams

 Wildlife Computers SPOT-387A, Backmount		REV.	
DIMENSION (L x W x H) 59 x 29 x 23 mm		SIZE A	DWG. NO. AM-S387A-00
WEIGHT IN AIR 39 g		DRAWN AFL	DATE 8/17/2018
PRESSURE RESISTANCE 500m		SCALE: 1:1 SHEET 1 OF 1	
ATTACHMENT Backmount		DO NOT SCALE DRAWING	

SPOT 387A



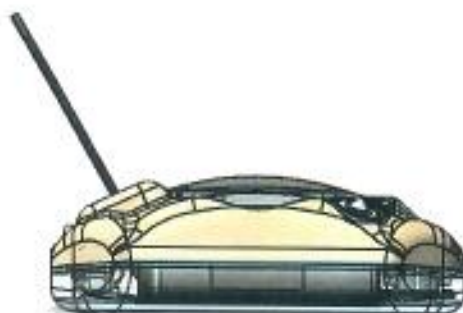
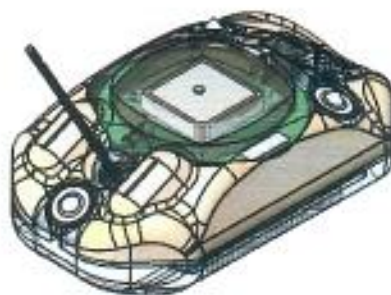
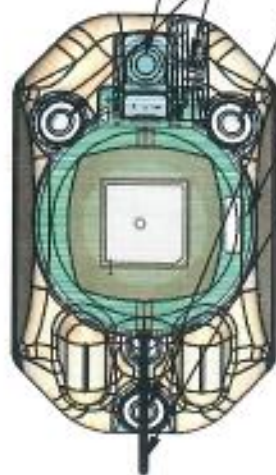
WET/DRY SENSOR



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087
SPLASH 10 2975

EXTERNAL
TEMPERATURE
SENSOR
PRESSURE SENSOR
WET/DRY SENSORS
FASTLOC ANTENNA
ARGOS ANTENNA
(length not to scale)



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TABLE 1. AM NUMBER AND HARDWARE.

AM NUMBER	CAPABILITIES
AM-A297N-AF-00	ARGOS, DEPTH, TEMPERATURE, FASTLOC
AM-A297O-AFB-00	ARGOS, TEMPERATURE, FASTLOC
AM-A297P-F-00	DEPTH, TEMPERATURE, FASTLOC
AM-A297S-A-00	ARGOS, DEPTH, TEMPERATURE
AM-A297T-AX-00	ARGOS, DEPTH, TEMPERATURE, ACCELEROMETER

SPLASH 10 297S

NOTE: VARIANTS OF THE 297 WILL HAVE DIFFERENT EXTERNAL HARDWARE DEPENDING ON THEIR CAPABILITIES. PLEASE REFER TO TABLE 1 FOR THE CAPABILITIES OF EACH VARIANT.

1289

				Wildlife Computers	
				A297 DRAWING	
DIMENSION (L x W x H)		SIZE	DWG. NO.		REV.
86 x 55 x 29 mm		A	AM-A297		-
WEIGHT IN AIR		128 g	DRAWN	NAME	DATE
				PN	09-AUG-23
PRESSURE RESISTANCE		2000m	SCALE: 2:3		SHEET 1 OF 1
ATTACHMENT		BACKMOUNT	DO NOT SCALE DRAWING		



WILDLIFE
COMPUTERS

Wildlife Computers
8310 154th Avenue NE, Suite #150
Redmond, WA 98052
USA

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Fax: +1 425.881.3405
Email: tags@wildlifecomputers.com

SOLD TO:

Stanford University
Accounts Payable
P.O. Box 20410
Stanford, CA 94309
United States

SHIP TO:

George Balazs -Independent
Sea Turtle Scientist
992 Awaawaana Place, Apt A
Honolulu, HI 96825
United States

COPY

Invoice

Invoice Number:
RW1499-IN

Invoice Date:
29 Apr 2026

Ship Date:
29 Apr 2026

All Prices are in US funds. All sales, use and other taxes, customs and duty charges are the responsibility of the buyer. Wildlife Computers is the Original Equipment Manufacturer (OEM) of the above instruments. Late payments are subject to a late charge of 1% per month.

Limited Warranty and Liability: WC's instruments and devices are fit for their intended purpose when delivered and are not subject to any other express or implied warranty. WC's liability is limited in all circumstances to, at its option, the repair or replacement of instruments until deployed by customer, or until two (2) years after receipt by customer if not deployed, provided that such instruments and devices have not been modified or misused.

Due to the inherent risks and variables involved with marine animal tagging, no warranty or guarantee of performance following deployment can be offered. By accepting delivery of the instruments, customer acknowledges and agrees to this limitation of liability.

Shipping	\$425.00
Sales Tax	\$0.00
Total Amount USD	\$53,313.83

Customer ID USTANFO		FOB Ship Via	Terms PO Recd - Net Due Upon Receipt		PO Number 63915458		Page: 1	
Item	Description	Quantity Ordered	Quantity Shipped	Back Ordered	Unit Price	Amount		
AM-A297S-A-00	SPLASH10-297S-00, Rectangle Backmount, Standard depth range, Custom	3	3	0	3,300.00	9,900.00		
AM-S387A-00	SPOT-387A, Backmount	28	28	0	1,450.00	40,600.00		
AZ-USBA-004	Cable Assy USB-A "SPARK" rev.4, Sales price \$25 USD	3	3	0	0.00	0.00		
/TAX-HAWAII GET 4.5%	Hawaii General Excise Tax 4.5%	1	1	0	0.00	2,388.83		
/BANK-SCB DOM	Prices are based upon payment by electronic funds transfer or check. Other payment methods may be assessed a handling fee of up to 4%. Our bank information for Domestic Wire Transfers is: Bank: Sound Community Bank 2400 3rd Ave, Suite 150 Seattle, WA 98121 Tel: 800-458-5585 ABA Number: 325081306 Account Number: 0039157376 Beneficiary Name: Wildlife Computers, Inc. Beneficiary Reference/Message: Invoice or Quote number Please instruct your bank to send "OUR Payment in Full" to ensure no bank fees are deducted from the funds that we receive.						Continued	

♀ Miyu Yuto
MATSUMOTO



cat



rainbow



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INDEPENDENT SEA TURTLE SCIENTIST
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992 AWAANAHOA PLACE
HONOLULU HI 96825

HI 967 9-27



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BILLING: P/P

Reference #1: Rvw1499



XCL 25.01.01 10/01 18.0A 03/2004



Larry
Crowder

For George!

Thanks for all you've done for turtles!
And believing in the STRETCH dreams

Larry



139

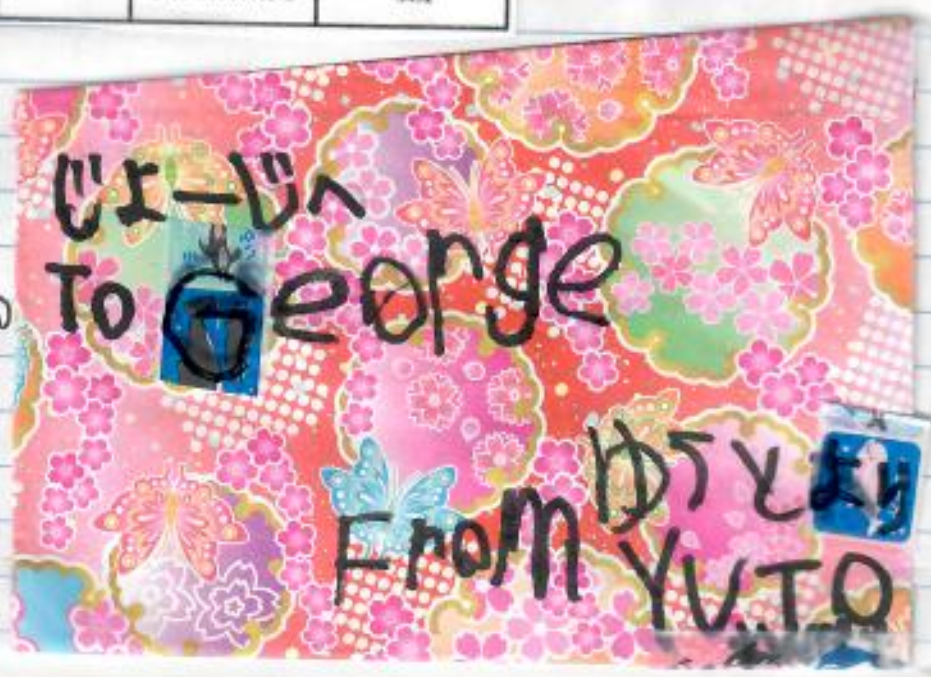


SCL (cm)	SCW (cm)	BW (kg)	SCL (cm)	SCW (cm)	BW (kg)	SCL (cm)	SCW (cm)	BW (kg)	SCL (cm)	SCW (cm)	BW (kg)
Feb 5 2026			Mar 4 2026			Apr 5 2026			May 7 2026		
32.7	26.3	6.2	35.4	28.1	7.4	38.6	30.3	9.1	41.7	32.7	11.2
32.8	26.8	6.6	35.3	28.3	8.1	38.5	30.6	10.0	41.5	33.2	12.6
29.4	24.3	4.2	30.6	25.1	4.5	32.6	26.5	5.5	34.7	28.2	6.5
28.0	23.5	4.0	29.2	24.4	4.2	30.7	25.7	5.1	32.6	27.2	6.0
25.9	21.1	3.0	26.6	22.1	3.2	28.6	23.1	4.0	30.5	25.0	4.7
29.1	23.5	4.5	30.6	24.4	4.9	32.8	26.1	6.3	35.1	27.8	7.8
28.7	24.1	4.0	29.8	25.1	4.4	31.6	26.5	5.3	33.5	27.9	8.0
27.0	22.3	3.6	28.0	23.1	3.9	30.3	24.1	5.2	33.2	27.3	6.7
29.5	23.9	4.9	31.3	24.8	5.3	33.9	26.7	6.6	36.5	28.2	7.9
29.9	24.2	4.5	31.3	25.3	4.8	32.9	26.6	5.6	34.9	28.0	6.8
30.0	24.6	4.6	31.6	25.7	5.1	33.0	27.4	6.2	36.4	29.5	7.5
28.9	23.8	4.4	30.3	24.9	4.6	32.5	26.4	5.8	34.9	28.1	7.0
29.8	23.8	4.4	31.0	24.8	4.8	33.0	26.2	5.8	35.3	27.8	7.0
28.8	23.6	4.3	29.8	24.4	4.4	31.5	25.7	5.5	33.8	27.6	6.5
26.6	22.2	3.2	27.8	23.2	3.5	29.3	24.4	4.3	31.5	26.0	5.2
28.9	23.3	4.2	30.1	24.6	4.5	32.1	26.1	5.7	34.2	27.7	6.7
32.1	25.3	5.7	34.7	27.3	6.7	37.5	28.8	8.5	40.5	31.1	10.6
30.2	25.3	4.6	31.6	26.4	5.1	33.7	28.1	6.1	36.4	29.7	7.5
28.9	23.9	4.1	30.0	24.7	4.5	31.9	26.2	5.3	34.1	27.8	6.3
28.2	22.7	4.0	29.7	23.7	4.3	32.0	25.4	5.5	34.5	27.4	6.9
27.5	22.8	4.1	28.9	24.4	4.5	31.1	25.8	5.6	33.1	27.6	6.5
27.3	22.5	3.8	28.4	23.3	4.0	30.2	24.5	4.8	32.2	26.6	5.8
28.5	23.8	4.5	29.6	24.8	4.5	31.5	26.1	5.6	33.8	27.9	6.5
30.2	24.1	4.8	31.6	25.7	5.3	33.9	27.3	6.8	34.6	29.1	8.0
26.6	22.8	3.5	28.0	23.7	3.8	30.7	25.3	4.2	31.8	26.2	5.3
26.1	21.3	3.2	27.0	21.9	3.3	29.3	23.4	4.3	32.2	26.5	5.7
26.0	21.8	3.1	26.9	22.5	3.3	29.3	23.9	4.3	32.2	26.5	5.7
29.4	23.2	4.6	30.7	24.8	5.0	33.0	26.1	6.4	35.2	28.2	7.6
29.5	24.1	4.9	30.8	25.2	5.1	33.1	27.0	6.5	35.7	29.0	7.8
27.4	22.6	3.6	28.5	23.4	3.9	30.7	25.0	5.0	33.4	26.7	6.1
47.3	38.0	16.1	48.9	38.8	16.7	49.9	39.6	17.8	51.1	40.3	19.4
48.3	38.3	15.0	49.6	39.2	15.9	50.7	40.2	16.9	52.8	41.6	19.3

202
90

SCN (cm)	SCN (cm)	BW (kg)	Name	Brown P.T. Tag ID (Right shoulder)	Inshore Tag No. (Right knee flipper added)
Jun. 7 2026				P.T. Tagging March 2006	attached on May 26, 2026
45.0	34.4	13.6	Kaneda	392145001503405	5493
44.3	34.8	13.3	Anna	392145001479966	5495
36.3	29.4	7.2	Pi	392145001501463	5481
33.9	28.0	6.4	Ethan	392145001481165	5476
32.7	26.2	5.7	Kahoku	392145001480987	5497
37.3	29.6	8.5	Sunny	392145001480273	5456
34.9	28.9	6.6	Diego	392145001479405	5479
36.3	28.9	8.5	Torrey	392145001502288	5499
38.4	30.1	8.8	Miller	392145001480805	5489
28.3	29.2	7.3	Claire	392145001480298	5453
37.9	30.8	8.4	Galaxy	392145001505114	5490
36.9	29.6	7.9	Firmament	392145001479198	5488
37.2	29.2	7.8	Neptune	392145001505841	5480
35.7	28.8	7.4	Swan	392145001479449	5484
33.0	27.3	5.7	W. C. 15 perit	392145001480191	5482
35.7	28.9	7.5	Nakacawa	392145001500685	5477
43.4	33.0	12.6	Atsuta	392145001502549	5494
37.8	31.0	8.1	Meiteu	392145001503750	5451
33.3	28.8	7.0	Tenpaku	392145000942805	5478
36.4	28.6	7.1	Syouwa	392145001505300	5487
34.4	28.7	7.1	W. C. 15 perit	392145001479230	5486
34.4	28.0	7.0	Moriyama	392145001502017	5498
35.3	29.0	7.3	Midori	392145001502325	5453
38.4	30.4	9.0	Nakamura	392145001479674	5452
36.3	30.1	8.5	Polevina	392145001480236	5457
34.2	27.1	6.2	Rice	392145001479508	5496
34.5	28.2	6.9	Seminoff	392145001501902	5458
37.1	29.5	8.5	Briscoe	392145001506096	5483
37.8	30.6	9.0	Abrey	392145001481091	5485
35.0	28.5	6.8	Fletcher	392145001480252	5454
52.4	40.2	20.8	Wizuh	392145000955954	5491
54.6	42.5	21.1	Winato	392145000941270	5492

MATSWATO



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6 EY Reflecto Eye
(3/8") 24/pc
Fiberglass Hawaii, Inc.

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(3/8") 24/pc
Fiberglass Hawaii, Inc.



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ATION TABLE

7	8	9	10	11	12
16	18	20	22	24	
24	27				
32	36				
40	45				
48	54				
56	63				



宮古島限定
ステッカー

UVカット・耐熱性・屋内・屋外ステッカー



- 1,000 mg
- .001 g
- .01 g
- .1 g
- 10 g
- 100 g
- 1,000 g



Pat: every.com/patents

Etiquettes à découper
Repliez à la hauteur afin de révéler la bordure Pop-up

as with items in a series and interjections.
A **colon** is used prior to a list or other elements that rename or restate what has been previously stated.
A **semicolon** is used to separate independent clauses or to divide a series of longer phrases.
An **apostrophe** is used to indicate the possessive case of nouns and to form contractions.
A **hyphen** divides one word into syllables or joins multiple words.
Quotation marks are used around the exact words someone spoke. Use with titles of songs, short stories, chapter titles, short plays, episodes of television programs, magazine articles, and poems.
Italics are used with the titles of books, movies, newspapers, television programs, magazines, and long plays.
(In handwriting, use **underlining**)

PART 3 of 3

