

LISI '91

SEA TURTLE TAGGING FORM

ID numbers of new tags attached and any old tags already present ¹		Species ² and sex (if known)	Date and time	Place-name location (or latitude and longitude)	Activity of the turtle ³	Curved carapace length ⁴
Left front flipper	Right front flipper					
✓ V207	NO OLD TAGS	CM AF	7/10/91 0945	Lisianski I, Sector 46	BASKING	102cm
✓ V203	NO OLD TAGS V204	CM JUV	7/10/91 12:50	Lisianski I, Sector 13	BASKING	52cm
✓ V206	NO OLD TAGS V205	CM AM	7/11/91 15:10	Lisianski I, Sector 26	BASKING	Not measured ~100cm 2/3 l.h.f. missing
✓ V206 V207	5833 V207	CM SA	7/11/91 15:30	Lisianski I, Sector 26	BASKING	67cm

¹If old tags are present, please carefully record the ID number and the complete address inscription. Indicate if the tag is made of metal or plastic. Use the back of this form if more space is needed to provide details on each turtle handled. Two tags should be applied to all turtles handled.

²CM = Chelonia mydas (green turtle), EI = Eretmochelys imbricata (hawksbill), CC = Caretta caretta (loggerhead), LO = Lepidochelys olivacea (olive ridley), DC = Dermochelys coriacea (leatherback), ND = Natator depressa (Australian flatback).

³Activities include (for example) nesting on the beach, swimming or resting in the sea, injured or found sick, etc.

⁴Measured with a flexible tape along the curvature of the midline of the upper shell (carapace).

Name and address of person filling out this form:

Bill Gilman
CAREY JOHNSON

Return to: G. Balazs

HONOLULU LABORATORY
Southwest Fisheries Center
2570 Dole Street
Honolulu, HI 96822-2306

SEA TURTLE TAGGING FORM

ID numbers of new tags attached and any old tags already present ¹	Species ² and sex (if known)		Date and time	Place-name location (or latitude and longitude)	Activity of the turtle ³	Curved carapace length ⁴
	Left front flipper	Right front flipper				
8672	8673	CM J	7/11/91 15:48	Lisianski I. Sector 26	basking	47.5 cm
V208						
	NO OLD TAGS	CM AM	7/11/91 16:49	Lisianski I Sector 36	basking	85.5 cm
V210	V209					
	NO OLD TAGS	CM AM	7/11/91 11:15	Lisianski I Sector 45	basking	89.5 cm
V212	V211					

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³Activities include (for example) nesting on the beach, swimming or resting in the sea, injured or found sick, etc.

⁴Measured with a flexible tape along the curvature of the midline of the upper shell (carapace).

Name and address of person filling out this form:

BILL GILBERTSON
CAROL TAORMAN

Return to: G. Balazs

HONOLULU LABORATORY
Southwest Fisheries Center

2570 Dole Street

Honolulu, HI 96822-2106

SEA TURTLE TAGGING FORM

ID numbers of new tags attached and any old tags already present ¹		Species ² and sex (if known)	Date and time	Place-name location (or latitude and longitude)	Activity of the turtle ³	Curved carapace length ⁴
Left front flipper	Right front flipper					
60000L metal slat tag	V214	CM AM	7/11/91 19:00	Lisianski I Sector 4	basking	86cm
V215 *See Back	V213	CM AM	7/14/91 18:45	Lisianski I Sector 4	basking	87.5cm
No tag	V216	CM AM	7/16/91 18:45	Lisianski I Sector 11	basking	90 cm
V218	V217	CM Juv.	7/17/91 13:15	Lisianski I Sector 17	basking	92.2cm

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³Activities include (for example) nesting on the beach, swimming or resting in the sea, injured or found sick, etc. Measured with a flexible tape along the curvature of the midline of the upper shell (carapace).

Name and address of person filling out this form:

Bill Gilmanth

Carey James

Return To: G. B. LAZARUS

HONOLULU LABORATORY

Southwest
Island Center

2570
Kalihi

Honolulu, HI 96822-2306

* V215, V213 - ① Tail extended 15cm. beyond carapace.

Healed but cut off by probable shark bite

② Left hind flipper scarred by bite @ approx. same place as tail loss

③ ~20cm. tumor under right foreflipper.

~10cm tumor under left foreflipper.

No tumor on eyes

~~S26
1/17/14
6515~~

GLP

~~S25
1/17/14
6515~~

~~♀
Downy skin
1/17/14
6515~~

~~1/17/14
6515~~

♀

~~Downy skin
1/17/14
6515~~

~~1/17/14
6515~~

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~~1/17/14
6515~~

SEA TURTLE TAGGING FORM

ID numbers of new tags attached and any old tags already present ¹		Species ² and sex (if known)	Date and time	Place-name location (or latitude and longitude)	Activity of the turtle ³	Curved carapace length ⁴
Left front flipper	Right front flipper					
V220	V219	CM J	7/17/91 13:15	Lisianski I. Sector 25	basking	44.3 cm
V221	V222	CM SA	7/17/91 13:35	Lisianski I. Sector 26	basking	65.5 cm
could not read old tag old tag	V223	CM AF	7/17/91 14:45	Lisianski I. Sector 30	basking	80 cm
NO new tags applied could not observe fully.	6767	CM AF	7/17/91 1830	Lisianski I. Sector 5	basking	89 cm

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⁴Measured with a flexible tape along the curvature of the midline of the upper shell (carapace).

Name and address of person filling out this form:

Bill Gilmanth
Carey Terman

Return To: G. BALAZS

HONOLULU LABORATORY
Southwest
2570
Hawaii, 96722-2306

SEA TURTLE TAGGING FORM

ID numbers of new tags attached and any old tags already present ¹		Species ² and sex (if known)	Date and time	Place-name location (or latitude and longitude)	Activity of the turtle ³	Curved carapace length ⁴
Left front flipper	Right front flipper					
not tag	V224	CM AF	7/18/91 17:05	Lisianski I Sec 26	basking	96cm
V227	V226	CM SA	7/18/91 17:15	Lisianski I Sec 26	basking	71.7 cm
not tag	V228	CM AN	7/18/91 17:49	Lisianski I Sec 30	basking	87cm
V229	not tag	CM AF	7/18/91 18:00	Lisianski I Sec 32	basking	98.3 cm

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⁴Measured with a flexible tape along the curvature of the midline of the upper shell (carapace).

Name and address of person filling out this form:
 Bill Gilman
 Carey Tamen

SEA TURTLE TAGGING FORM

ID numbers of new tags attached and any old tags already present ¹		Species ² and sex (if known)	Date and time	Place-name location (or latitude and longitude)	Activity of the turtle ³	Curved carapace length ⁴
Left front flipper	Right front flipper					
V230	V230	CM A?	7/20/91 2015	Lisianski I Sector 9	Basking	88.5 cm
V231	V232	CM	7/20/91 2100	Lisianski Sector 7	Basking	45cm
V233	8666 (old tag)	CM	7/20/91 2110	Lisianski Sector 27	4	64.3 cm
V234	V235	CM F?	7/20/91 2115	Lisianski Sector 27	1	74.8

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Name and address of person filling out this form:

Bill Gilman

Carey James

Return to: G. BALAZS

HONOLULU LABORATORY
Southwest Fisheries Center

2570 Dole Street

Honolulu, HI 96822-2396

SEA TURTLE TAGGING FORM

ID numbers of new tags attached and any old tags already present ¹		Species ² and sex (if known)	Date and time	Place-name location (or latitude and longitude)	Activity of the turtle ³	Curved carapace length ⁴
Left front flipper	Right front flipper					
—	V236	CM AF	7/20/91 2:20	Lisianski I Sector 27	Basking	98.6
V238	V237	CM J	7/27/91 12:29	Lisianski S 26	Basking	37.5
2950 metal sector	no tag	CM AM	7/27/91 12:43	Lisianski S 27	"	90.0
V239	V240	CM J	7/30/91 10:30	Lisianski S. 18	"	44.0

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⁴Measured with a flexible tape along the curvature of the midline of the upper shell (carapace).

Name and address of person filling out this form:

Bill Gilman

Casey James

Return to: G. Balazs

HONOLULU LABORATORY

Southwest Fisheries Center

2570 Hale Street

Honolulu, HI 96822-2396

SEA TURTLE TAGGING FORM

ID numbers of new tags attached and any old tags already present.		Species ² and sex (if known)	Date and time	Place-name location (or latitude and longitude)	Activity of the turtle ³	Curved carapace length ⁴
Left front flipper ¹	Right front flipper					
V230	V230	CM AM	7/27/91 2015	Lisianski Sector 9	Paik's Bay	88.5 cm
V231	V232	CM	7/20/91 2100	Lisianski Sector 76	Booby	45cm
V233	8666 (old tag)	CM	7/29/91 2110	Lisianski Sector 27	4	64.3 cm
V234	V235	CM F?	7/29/91 2115	Lisianski Sector 27	11	74.8

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Name and address of person filling out this form:

Bill Gilman

Carey James

Return to: G. Balazs

HONOLULU LABORATORY
Southwest Fisheries Center
2570 Dole Street

Honolulu, HI 96822-2396

SEA TURTLE TAGGING FORM

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Left front flipper	Right front flipper					
no tag	V224	CM AF	7/18/91 17:05	Lisianski I Sec 26	basking	96cm
V227	V226	CM SA	7/18/91 17:15	Lisianski I Sec 26	basking	71.7 cm
no tag	V228	CM AM	7/18/91 17:49	Lisianski I Sec. 30	basking	87cm
V229	no tag	CM AF	7/18/91 18:00	Lisianski I Sec. 32	basking	98.3 cm

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Name and address of person filling out this form:

Bill Gilman

Casey Tamen

Return to: G. Balazs

HONOLULU LABORATORY
Southwest
Is Center
2576
Honolulu, HI 96819-2576

SEA TURTLE TAGGING FORM

ID numbers of new tags attached and any old tags already present ¹		Species ² and sex (if known)	Date and time	Place-name location (or latitude and longitude)	Activity of the turtle ³	Curved carapace length ⁴
Left front flipper	Right front flipper					
V220	V219	CM J	7/17/91 13:15	Lisianski I. Sector 25	basking	44.3 cm
V221	V222	CM SA	7/17/91 13:35	Lisianski I. Sector 26	basking	65.5 cm
could not read old tag	old tag 1/2 off flipper (over) V223	CM AF	7/17/91 14:45	Lisianski I. Sector 30	basking	80 cm.
NO NEW TAGS APPLIED 6767	could not read old tag above fully.	CM AF	7/17/91 1830	Lisianski I. Sector 5	basking	89 cm.

¹If old tags are present, please carefully record the ID number and the complete address inscription. Indicate if the tag is made of metal or plastic. Use the back of this form if more space is needed to provide details on each turtle handled. Two tags should be applied to all turtles handled.

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Name and address of person filling out this form:

Bill Gilmerth

Carey James

Return to: G. Balazs

HONOLULU LABORATORY
Southwest
2570
Honolulu, HI 96819
Center
rect
422-2306

SEA TURTLE TAGGING FORM

ID numbers of new tags attached and any old tags already present ¹		Species ² and sex (if known)	Date and time	Place-name location (or latitude and longitude)	Activity of the turtle ³	Curved carapace length ⁴
Left front flipper	Right front flipper					
6288L no tag	V214	CM AM	7/14/91 19:00	Lisianski I Sector 4	basking	86
V215 # See Back	V213	CM AM	7/14/91 18:44	Lisianski I Sector 4	basking	87.5 cm
no tag	V216	CM AM	7/16/91 18:45	Lisianski I Sector 11	basking	90 cm
V218	V217	CM Juv.	7/17/91 1315	Lisianski I Sector 17	basking	42.2 cm

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Name and address of person filling out this form:

Bill Gilmanth

Casey Tamen

Return To: G. Balazs

HONOLULU LABORATORY

Southwest

Is Center

2578

Honolulu, HI 96813-2578

SEA TURTLE TAGGING FORM

ID numbers of new tags attached and any old tags already present ¹	Species ² and sex (if known)	Date and time	Place-name location (or latitude and longitude)	Activity of the turtle ³	Curved carapace length ⁴
86742	CM	7/11/91	Lisianski I.	basking	47.5 cm
V208	J	15:48	Sector 26		
NO OLD TAGS V210	CM AM	7/11/91 16:49	Lisianski I Sector 36	basking	85.5 cm
NO OLD TAGS V212	CM AM	7/11/91 11:15	Lisianski I Sector 45	basking	89.5 cm

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Name and address of person filling out this form:

Bruce GILMARTIN
CAREY JOHNSON

Return to: G. Balazs

HONOLULU LABORATORY

Southeast Fisheries Center

2576 Dole Street

Honolulu, HI 96822-2796

SEA TURTLE TAGGING FORM

ID numbers of new tags attached and any old tags already present ¹		Species ² and sex (if known)	Date and time	Place-name location (or latitude and longitude)	Activity of the turtle ³	Curved carapace length ⁴
Left front flipper	Right front flipper					
V207	NO OLD TAGS	CM AF	7/10/91 0945	Lisianski I. Sector 46	BASKING	102cm
V203	NO OLD TAGS V204	CM JUV.	7/10 12:50	Lisianski I. Sector 13	Basking	52cm
V205	NO OLD TAGS V205	CM AM	7/11/91 15:16	Lisianski I. Sector 26	Basking	not measured ~100cm 2/3 l.h.t. h.s.
V206 (tag ribbon)	5833 V207	CM SA	7/11/91 15:30	Lisianski I. Sector 26	Basking	67cm

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Name and address of person filling out this form:

Bill Gilman
CASEY TAOMAN

Return to: G. Balazs

HONOLULU LABORATORY

Seafarers Fisheries Center

2570 Hale Street

Honolulu, HI 96822-2306

SEA TURTLE TAGGING FORM

ID numbers of new tags attached and any old tags already present		Species ² and sex (if known)	Date and time	Place-name location (or latitude and longitude)	Activity of the turtle	Curved carapace length ¹
Left front flipper	Right front flipper					
—	V236	CM AF	7/20/91 2:20	Lisianski I Sector 27	Basking	98.6
V238	V237	CM J	7/27/91 12:29	Lisianski S 26	Basking	37.5
2950 motor sector	no tag	CM AM	7/27/91 12:43	Lisianski S 27	"	90.0
V239	V240	CM J	7/30/91 10:30	Lisianski S. 18	"	44.0

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Activities include (for example) nesting on the beach, swimming or resting in the sea, injured or found sick, etc.

³Measured with a flexible tape along the curvature of the midline of the upper shell (carapace).

Name and address of person filling out this form:

Bill Gilman

Carey James

~~10/3/79~~

5832, 6489

LISIANSKI

LONG TERM TAG RECOVERIES

7/17/91

6767

ADULT FEMALE

Kam 5/25/83
PLW 7/14/85

CCL 89cm

X

~~10/3/79~~
~~SL~~

7/14/91

6488 (V214) ADULT MALE

86cm

X

ADP SL=80.2 Bask TAG 11/20/82 JEH/SS sec 13 LISI

?
~~10/3/79~~
85?

7/11/91

8673, 74 (V208)

47.5cm

8/13/86

LISIANSKI Westlake
Nearshore and
Summer
SL=39.4 PJS

~~10/3/79~~

7/11/91

6759, 5833
(V206, V207)

67cm

LISI Kam
5/24/83 CCL=57.3

X

~~10/3/79~~ LISI GHB

7/27/91

2950 ADULT MALE

90cm

X

"Kam 9/4/82 [27] 2950 ♀"

See excluding
and
enter

8673-74
See Tag distri

Shawn -

Need photos
measure

Need please,
carapace length

for Cisimski turtle

If I remember correctly this is Tag # 2939, 2940
(If not can you give me the correct tag #s.)

10-02-78

LISI

Basking

CM U

SCL = 64.4 cm

SCW = 53.3 cm

CCL = 69.8 cm

CCW = 62.8 cm

Plastron = 52.7 cm

Head width = 9.5 cm

Total tail = 14.3 cm

NO tumors

2939 LFL

2940 RFL

2941 RFL

7560 -
7563

+ 7564
RAA

S = 870
C = 92.6

11/12/83

1) U198

6/4/92 EAST CCL=101.7

W398
9187

W398 RFL
~~9187~~ LFL

ORIG. TAGGED 11-14-89 @ KAWELA, MOLOKAI

BULL PEN CM U

SCL = 50.5 cm

SCW = 39.0 cm

CCL = 53.5 cm

CCW = 47.5 cm

RELEASED OUTSIDE KANOA FISHPOND

9186 LFL

9187 RFL

2) U227

Y600 LHF
Y598 RFL
Y599 LFL

6/7/92 CCL=96.3

ORIG TAGGED 07-06-89 @ PAWAIUA, MOLOKAI

BULL PEN CM F

SCL = 89.3 cm

CCL = 95.0 cm

NCL = 89.0 cm

♀ W/ HEALING MATING WOUNDS. LFL TAG TEAR

BDA 443 L34

~~Y598~~ Y598 RFL

Y599 LFL

Y600 LHF

UNGR

3) U260 - H145 LHF
 W491 R34
 H142 LFL
 H143 RFL
 H144 RHF

EAST ISLAND

X ORIG. TAGGED 05-31-89
 030992 { SCL = 87.3 cm
 CCL = 93.5 cm
 NU = 87.3 cm
 Head = 12.9 cm

© ~~(2) KANEHELE, OAHU~~

SCW = 63.9 cm
 CCW = 86.0 cm

WYA EX

*Math Bailey
 Count
 scuffs*

HAND/SNORKEL	CM	F
H142	03-09-92	LFL
H143	03-09-92	RFL
H144	03-09-92	RHF
H145	03-09-92	LHF
W146	05-31-89	RFL
W490	07-26-89	L34
W491	07-26-89	R34

4) U278 - 3321 LFL 6/17/92
 3320 RFL CCL = 97.4
 A907 LHF

*NOTE 3321 is found w/ 3322 in the data book

ORIG. TAGGED © 03-21-80 KIHOLEO, HAWAII

NET CM U
SCL = 52.4 cm SCW = 41.4 cm
 CCL = 56.4 cm CCW = 49.4 cm
 Plastron = 42.1 cm
 Head = 8.4 cm Total tail = 11.5 cm

3319 3/21/80
 3320
 SCL = 47.6

P.84

3321 LFL
 3322 RFL

177
- 371-6860

Keeney
Since 6/22

3274
9

8162 9255
3231 6795
9800 6082

handle

W485
9368
9369
8144
8145

LISIANSKI
Measure

39

USI
5194
2939
2940

Received

12V
rain

3711
5209
5210

JATA

VIA

since 6/22/92
Toga

7564
P HIND

7563
7562
7561
7560

U306
no HIND
Krippen Toga

11/12/83 Radio
call

S=87.0

Q=92.6

photos 7/22/92

5256 3820
3244 W195
W126 W122
W113 W123
9870 8181
9869 W84
9871 10166
J487 10211
5209 W115
W489 7954
5246 W179
5175 10630

W390
W881
W231
5149
8105
9816
9817
10184
10133
10347
10348
8237

No records found
only 2939/2940 from
USI.

hawn
Please "check these #
for connection" to
main IS. Postures,
Some way duplicate what
you did earlier.

7/24 Bryan CRST
1.8" rain wet

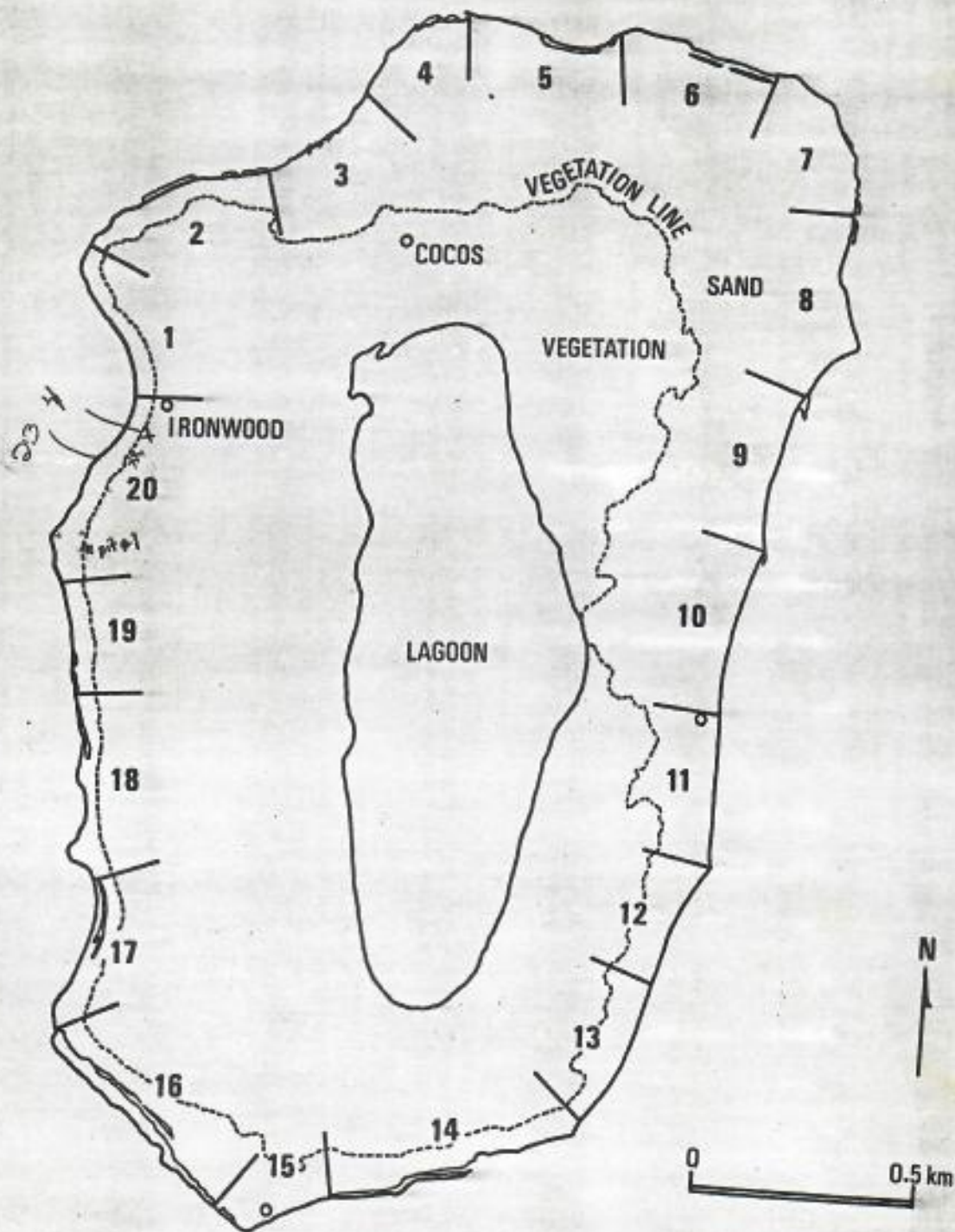
5/11/50
Ed

from
Chap
See you
at
the
house

5/11/50
Ed

Summary of Turtle Nesting Sites on Laysan Island 1991

LAYSAN




Put an "x" at site location & label w/ pit field #.

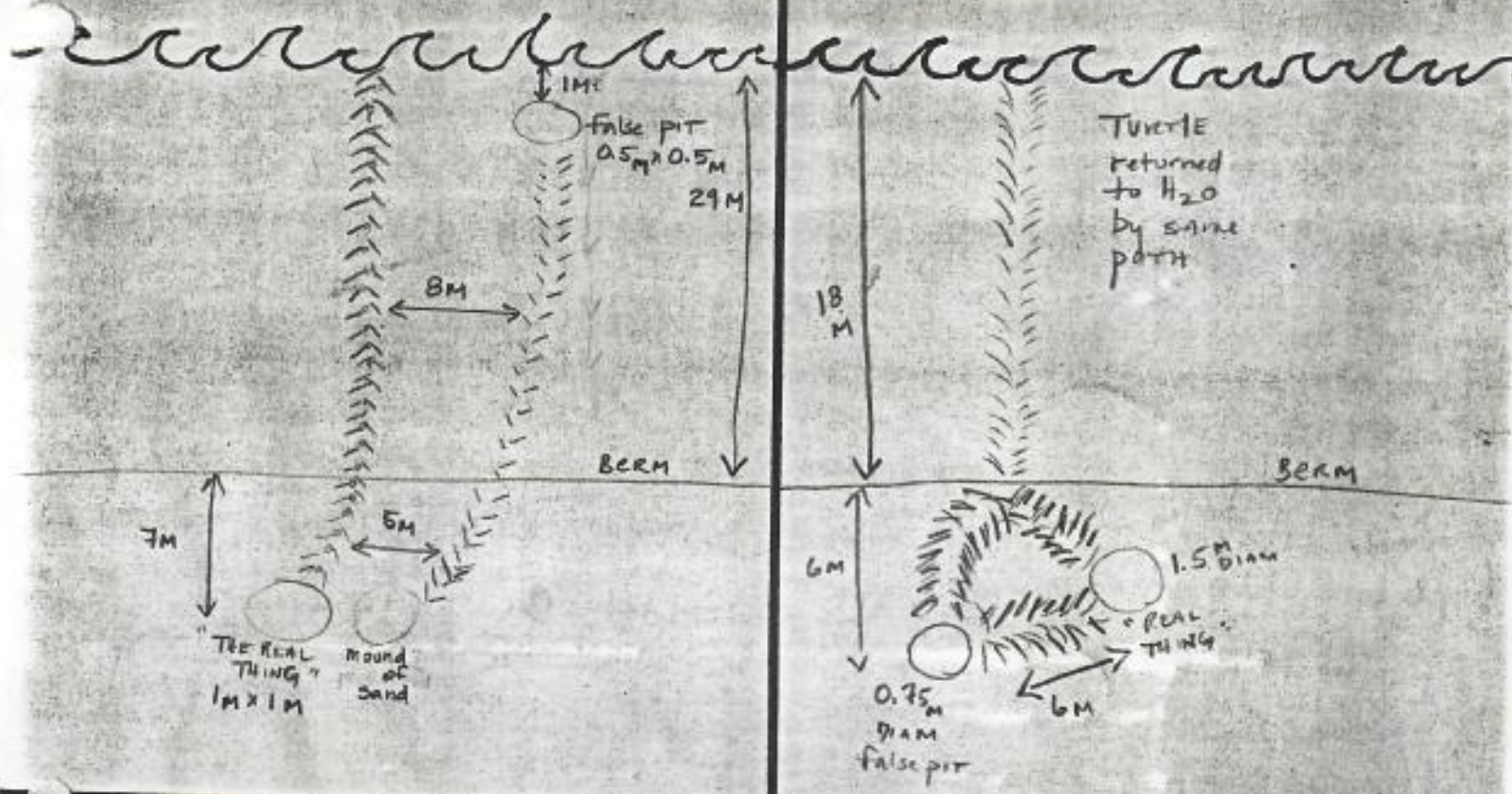
Turtle Pit on Lower Island

1991
Year

Pit # 1

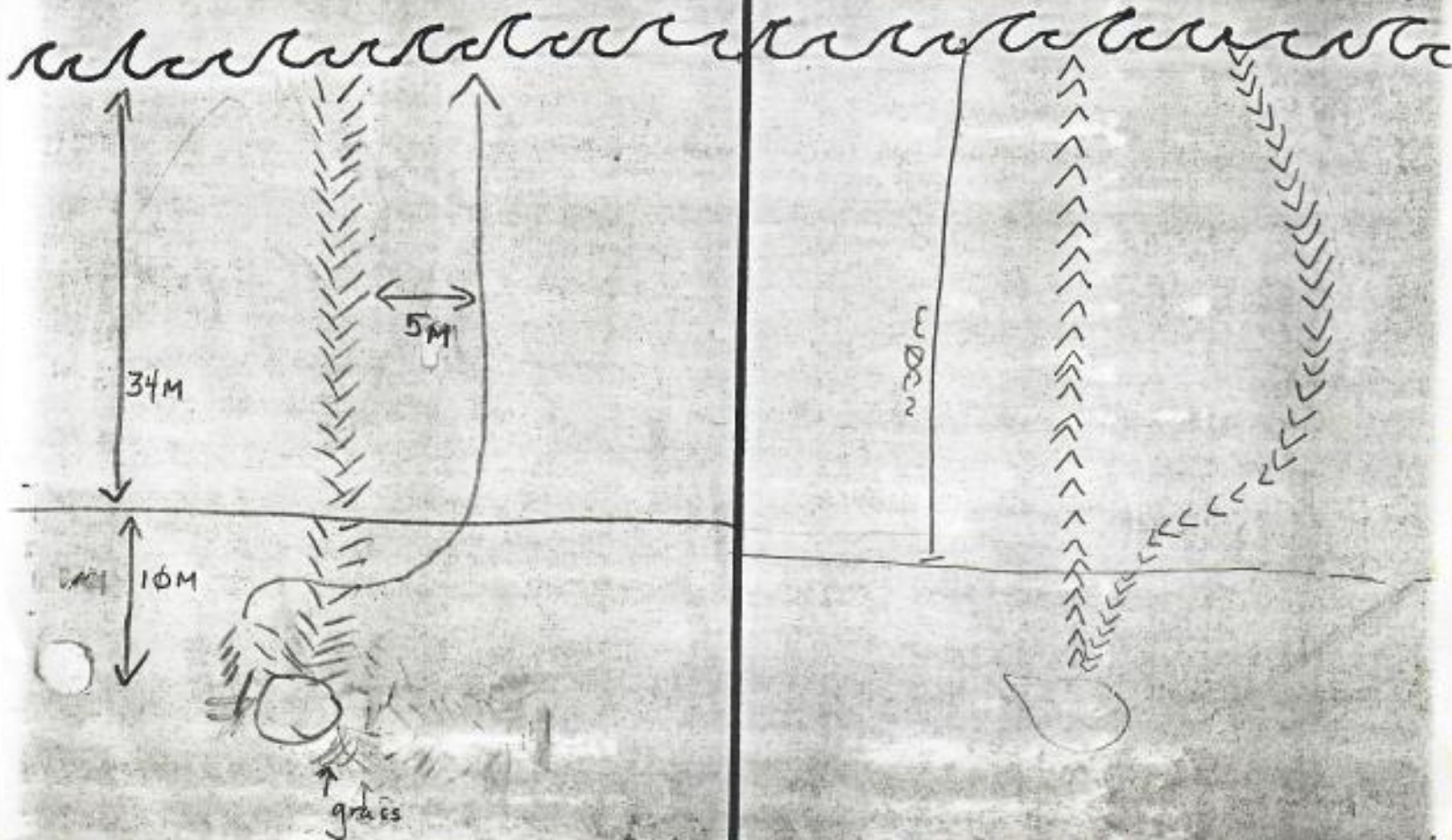
METER = M
 = Turtle tracks

Pit # # 2



Pit # 3

Pit # 4 Am. Section 28 9 July 1991



Temporary ID Hawaiian green

<u>Temp ID</u>	<u>First sighting</u>	<u>BP</u>	<u>Acn</u>	<u>Sex</u>	<u>Age</u>	<u>Comments</u>
T ₁	6/5/91	1	18	♀	T ₃	- Sighted w folds of bulging white tissue from areas around hand flippers & tails. Well spotted carapace. Notch present on RHF INNER SIDE.
	<u>Resight</u>					
	6/16/91	1	18	♀	T ₃	- Same folds of tissue
	6/22/91	1	18	M	T ₃	- id is questionable. Carapace similar to same hang out spot

Table 1. Tag resightings of adult green turtles at Laysan (PART 1 of 2)

1991
(dates)

Tag No. ²	Date	Location		Status ¹	Carapace length (cm)		Carapace width (cm)		OBSERVER
		Island	Sector		Straight	Curved	Straight	Curved	
Female: 15027	4/21/91	Laysan	6	Basking	-	-	-	-	BLO
15027	5/2/91	↓	↓	↓	RH Flap	curved	curved	noted in margin	BLO
726	4/16/91	↓	↓	↓	noted	noted	noted	noted	KEO
15027 (could be 15027)	4/22/91	↓	6	basking	LHF	curved	curved		BLO
3573 15077	4/11/91	8	8 - 1538 hr.	basking	∅ tumors	-	-		BLO
15077 Right	4/12/91	8	8	basking	∅ tumors	-	-		KBL
	4/17/91	8	8	"	∅ tumors	-	-		BLO
	4/22/91	8	8	"	∅ tumors	-	-		BLO
15077 Right	5/10/91	Laysan	18	Basking	∅ tumors	-	-		BLO
15027 LEFT	4/18/91	↓	↓	"	∅ tumors	-	-		KEO

¹ Basking, nesting, foraging, etc.

TABLE 2.

Tag resightings of immature green turtles at Laysan

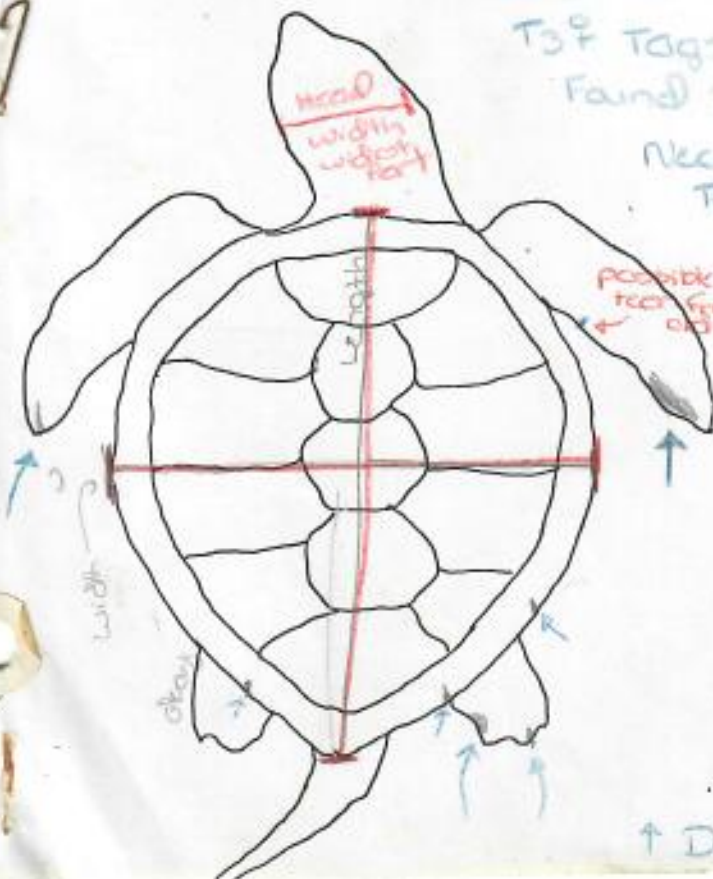
3/30/91 -
(dates)

Tag No. ²	Date		Location		Status ¹	Carapace length (cm)		Carapace width (cm)		OBSERVER
	left	right	Island	Sector		Straight	Curved	Straight	Curved	
✓ W-4 Between 314 lobe		5/3/91	Laysan	8	Basking / wet sand	≈ 36 cm				KEO
✓ ↓		5/11/91	Laysan	8	"					
✓ ↓		5/17/91	↓	1500 hr	"					
5275 / 3784		5/14/91	Laysan		Basking					
female: ✓										
		6/24/91	Laysan	sect. 2	could have been dead; did not see any movement					K. O'BRIEN
		6/25/91	Laysan	sect. 2	found dead on rocks	100.3			10.7	P. GACKER K. O'BRIEN

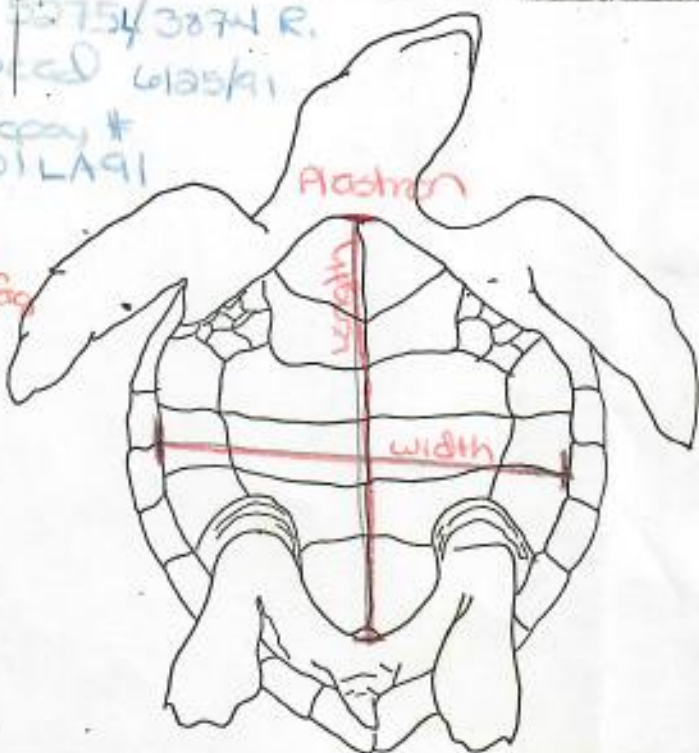
¹ Basking, nesting, foraging, etc.

² () indicates additional tag applied at the time of resighting.

T3♀ Tags 52754/3874 R.
Found Dead Washki
Necropsy #
T01LA91



possible
reel from
old tag



↑ Distinctive marks for I.D.

12
11
10
9
8
7
6
5
4
3
2

Laysan Island

NECROPSY # T-014911



DATE 6/25/91

SEA TURTLE

5275/3874

SUBMITTING ID N

Found dead at 0854 hr.
Sector 2, Beach position 2 ~4 1/2' from H2O on flat rock ledge

NECROPSY REPORT SHEET

Submitting Prosector

NOTE TAKER - Brenda Beckel

Address

see drawing - didn't have calipers

Phone

Genus	Species	Carapace LXW cm	Plastron LXW	Head W	Weight	Sex
Chelonia	mudlos	Str — Curv 100.3 x 101.7 cm	Str 79 x 70 cm (w/o calipers) Curv 79.5 x 70.3 cm	12.34 cm widest part of skull	Ø	♀

HISTORY & CLINICAL SUMMARY: (Water quality; environmental contaminants, stranding location and time of autopsy, etc.)

Tags 1st scale 5275 left mand / 3784 right mand

Carapace - more yellow than most turtles, 0 barnacles, nothing unusual, except color

Ventral-plastron is sunken in, but she is still heavy, frothy off-white/yellowish fluid from mouth.

- Folds of skin feel hollow by tail - possible muscle atrophy on hind limbs
- no obvious external abnormalities (tumors, etc.) except for thinness

Photos: Roll 23: 22-25 (4 w) photos of turtle how it was found dead

Roll 22: 9-23 (redaction) photos of all

Specimen submitted	Preservation	Condition of Specimen at Necropsy
Moribund <input type="checkbox"/> Dead <input type="checkbox"/> Tissues <input checked="" type="checkbox"/>	Fresh <input type="checkbox"/> Fixed <input checked="" type="checkbox"/>	Doesn't smell, no maggots or maggot eggs, limbs are flexed. From pasture had holed ashore - not washed in by tide - see photos.

Tissues submitted:

Histopathological -

Bacteriological (smears, tissues, cultures) -

Virological (frozen) -

Parasitological (AFA) -

Toxicological (frozen) -

Last seen alive ~ 1730 hr. at same location in H2O attempting to haul up on 6/24/91.

GROSS FINDINGS:

External (including skin, plastron, carapace)

Ventral skin appears normal colored - no post-mortem discolorations
see drawing for notches in both front flippers; rt. rear flip & notches in shell.

Head (including mouth, eyes, nares, salt glands, brain)

Eyes look normal not bulging or sunken
 ear is dried out - insertion where sclera is
 mouth - clear moist, small amount of fluid
 brain molting on roof of mouth

no obstructions in throat
 pinkish/white colored
 tissue in the mouth



3.6 cm long ant. line } after molting on
 5 cm long on post. line } roof of mouth

Gastrointestinal Tract (including liver, spleen, pancreas, mesentery)

blood red/brown fluid in body cavity - 3 cups after pleuron was removed

Liver edges are sharp, smooth texture
 greenish dark brown, not firm

x-section - dk red/brown, uniformly colored

Pancreas / spleen - not found

Intestine - Hard fecal sample was collected

interspersed in the intestine was a yellowish
 gelatinous substance, where sometimes a clear yellow coating lined the
 inner wall of the intestine. n. part of this was found.

In lg. intestinal
 wall the portion closest
 to the interior was a
 purplish-red

Lungs and Heart (including trachea, bronchi, great vessels)

Heart nothing obvious about heart
 sample collected

Faecal matter completely
 filled lg. zibloc bag plus
 (she was full of it!)

yellowish
 opaque gelatinous mass collected from
 body cavity

Lungs not readily located no sample collected

Urogenital System (including kidneys, bladder, gonads, accessory tubes, cloaca)

Kidney moist, pinkish-red in interior
 sample taken

Ovaries eggs present - closer to rt. dorsal - $\frac{3}{4}$ of depth $\frac{3}{4}$ of depth in
 body cavity
 many range of sizes - largest was total ~ 1 cm dia, eggs
 color range bright yellow, ~~some~~ looks like they
 are budding off of membrane

Left ovary - w/ 15 1 cm dia eggs plus many smaller ones
 some w/ wt. spots on exterior, yellowish
 orange color (Bright orange eggs - coloring not directly
 associated w/ size or development of eggs)

Skeletal Muscle and Osseous System

not examined

Specimen sample jars

- #1 (x lg) fecal sample - 10% formalin
- #2 (lg) stomach contents - 70% ethanol
- #3 (lg) small intestine contents - 70% ethanol

- #4 (lg) heart, liver, kidneys, unknown tissue