

FFS TURTLE

TAGGING DATA

Vanessa

1987

BA-A25
(808) 395-6409

7530-00-222-3521
FEDERAL SUPPLY SERVICE

IGPO

There once was a sea named Vanessa

whose interest and curiosity fed her suppression

When George stated a need

she responded quickly indeed

To chaacetwittles without further question

Theridige

4 July 1987

Vanessa's Juttle

Log 1987

G. BALAZS

LIBRARY OF

GEORGE H. BALAZS

HONOLULU LABORATORY
Southwest Fisheries Center
2570 Dole Street
Honolulu, HI 96822-2396

Information to be collected about each turtle

Paint number or letter. If you can't identify number or letter, note the presence of paint and the color. Check for tags. Record as many tags as you can. If you can't read them all, note the reason and condition of tags. If there are multiple tags, note the number and location of the tag, i.e. right or left flipper.

If no paint present, spray paint turtle on both sides of shell. Start with #1. Shake can well before spraying, hold fairly close to shell and spray. After painting, turn can upside down and push nozzle to clear paint.

If you have lots of time, measure the turtle.

Look for lumore, signs of old or new shark attacks, condition

of the shell

Tagging

Use tags in sequence

If turtle has no tags or tags that cannot be read, apply a tag. Record number of tag and location applied.

If tag is accidentally closed or lost before connecting with the turtle, note number and save it to give back to George.

Tag as I have demonstrated.

Keep record on each turtle

ID #

Curved length

tag number

Date

Activity

Remarks

7-14-87

1700 BASKERS COUNT = 44

SAW GREEN 24

SAW GREEN PAINT REMNANTS

NESTING TURTLE COUNTS DONE

AT 2115; 0030; 0330; 0630

Field Record

Date (PM-AM)

Number with paint

Number
newly seen
paired

of newly
paired #
with old tags

new tags
Total

10 GREEN

7-15-87

R NONE
L NONE

96 cm CARAPACE LENGTH (CURVED)
RIGHT HIND FLIPPER AMPUTATED,
BUT WELL HEALED
NO TUMORS SEEN
HEADING TOWARD SEALS, SO DIDN'T TAG

9 GREEN

7-15-87

R 62.61

L TAG PRESENT,
BUT EMBEDDED
UPSIDE DOWN SO
ITS UNREARABLE

OBSERVED CRAWLING
NO TUMORS OR SCARS SEEN
(PREVIOUSLY (IVORY A))

ALREADY
RECORDED BY M.M.

#8 GREEN

7-1587

R NONE SEEN *

L 9967

CLOSED TAG WITH PLIERS

NO TUMORS OR SCARS SEEN

OBSERVED CRAWLING

(PREVIOUSLY IVORY QS, WITH TAG
RECORDED FOR L)

#7 GREEN

7-1587

R 6053

L 6103

OBSERVED COVERING EGGS

WELL-HEALED SCAR WITH PIECE

OF LEFT HIND FLIPPER MISSING

A FEW BARNACLES ON CARAPACE

NO TUMORS SEEN

99 mm CURVED CARAPACE LENGTH

Already recorded by M M

6 GREEN

NOT IN MASTER LIST 6/24?

ENTO NO. 355

7-15-87

R 4258
L 4257

but no sign of previous green paint
normal

102 mm CURVED CARAPACE LENGTH
SLIGHT SIGN OF PREVIOUS GREEN PAINT
WELL-HEALED NOTCH RIGHT HIND FLIPPER
NO TUMORS SEEN
OBSERVED LAYING EGGS
BREATHING SEEMED LABORED

5 GREEN

Recovery

ENTO NO. 364

7-14-87

L 9372

R NONE
had signally

SEEN CRAWLING
NO SCARS OR TUMORS SEEN.

#4 GREEN

7-14-87

R 10025 APPLIED

L NONE

SEEN CRAWLING

NO TUMORS OR SCARS SEEN

#3 GREEN

7-14-87

L 6172

R NONE

SEEN CRAWLING

NO TUMORS OR SCARS SEEN

ENT. NO. 100

Not recorded by MM

2 GREEN

7-14-87

SEEN DIGGING
NO SCARS OR TUMORS SEEN

*Already recorded
by MM*

L 3213

5420 R TAG UPSIDE DOWN

1 GREEN

R 9088

L NONE

7-14-87

SEEN CRAWLING INLAND
NO SCARS OR TUMORS SEEN
(WAS PREVIOUSLY IVORY 85).
REMNANTS OF PAINT VERY FAINT
OBSERVED COVERING EGGS LATER

1D tag number

Group 1 9951 (R)

2 3433 (R) 3432 (L)

3 no tag male

4 no tag male

5 3363 (R) 3362 (L)

6 6077 (R) yes (L) male

7 2212 (R)

8 5339 (R) 3181 (L)

9 (14) 9953 (R)

10 4275 (L) male

11 5184 (R) male

12 6581 (R) 6580 (L)

13 9952 (R)

14 3601 (R) 3600 (L)

15 6244 (R) 6243 (L)

16 9954 (R) 9994 (L)

17 no tag male

18 (N) yes (R) 10004 (L)

19 yes (R) 5244 (L)

20 (29) yes (L)

20 3542 (R) 8190 (L)

21 9955 (R) 3541 (L)

22 9956 (L)

23 (R) embedded (R)

24 no tag

25 9966 (R) 9961 (L)

26

27 3147 (R) 6211 (L)

28 embedded (R) 1963 (L)

29 see 10 20

30 9957 (R)

31 6057 (R) 4103 (L)

32 9958 (R)

33 9959 (R)

34 9960 (R)

35 9961 (R)

36 yes (L) male

37 8108 (R)

38 5306 (R)

39 9962 (R)

40 embedded (R) 8179 (L)

41 3411 (R) 3422 (L)

42 9963 (R)

43 9964 (R)

44 3538 (L)

45 no tag

46 9968 (R)

(D) 47 9970 (R)

(S) 48 3437 (R) 3229 (L)

49 9971 (R)

(P) 50 5999 (R) 6131 (L)

51 9972 (R)

52 8998 (R) 70 (L)

53 9974 (R)

K no tag
 L 10003 (R)
 M no tag
 N see June 18
 P 6273 (R)
 Q see Apr 50
 R 10006 (R)
 S 10007 (R)
 T see Apr 48
 U no tag
 V 2 (R) 3368 (L)
 W - 870 (R) 10022 (L)
 X 10008 (R)
 Y 6158 (R)
 Z 10009 (R)
 AA see 58 10013 (R)
 BB 3714 (L)
 CC 10012 (R)
 DD 10011 (R)
 EE 3176 (R) - 175 (L)
 FF 10010 (R)
 GG 10014 (R)
 HH 10012 (R)
 II 10016 (R)
 JJ 10019 (R)
 KK 7179 (R) 7178 (L)
 LL 2794 (R) 5063 (L)
 --- (R) --- (L)

MM 6082 (L) 455 (L)
 NN 10020 (R)
 OO 8119 (L)
 PP 10021 (R)
 QQ 10023 (R)

Marilyn = 7350586

7/13/87 Shipped 47 incubating eggs
 Monday on ice to Brian Bowen
 and A. Meylan at Univ. Georgia.

M.M.

- Substandard food
- feces
- Fence
- Rude (isolated)
- Drinking water (Restriction)
- Cook tent

7/13

Jure, Hopkins

sent

| Oberstar Beach Lanes

| BOX 3291

| WVS Kamuela, HI 96743

7/14
TUES7/14
TUES.DANS
NAKAIMA
(Gregg)

GOT

NO
vegg

Taster

#	ID	Old Tags	New Tags	Master List	Sex	Turners	Shark Attack Signs	
1	9951 3433		✓		F			
2	3432	✓		no	F			
3	—				(M)			
4	—				(M)			
5	3363 3362	✓		no	F			
6	6077	✓			(M)			
7	2212	✓		yes	F			
8	3181 5339	✓		yes	F			
9 (74)	9953		✓		F			
10	4275	✓			(M)			
11	5184	✓			(M)			
12	6580 6581	✓		no	F			
13	9952		✓		F			
14	3601, 3600, 6256/			yes	F			
15	6243 6244	✓		no	F	T		
16	9954 9994		✓		F	T		
17					F			
18	R embedded 10004	✓	✓		F		yes	
19	15244 + 2 add	✓		yes	F			
20	(2A) 8190	✓		no	F			
20	3542 3541	✓		no	F			
21	9955 9956		✓		F			
22					F			
23 (R)	R embedded				F			
Totals				yes	no	M	F	
23	16	8 on 6 turned		4	6	5	19	2

#	ID	Old Tag	New Tag	Master List	Sex	Turners	Shank Attacks
24					F		
25	9966 9967		✓		F		
26					F		
27	6211 3147 7963	✓		yes	F		
28		✓			F		
29	9957		✓		F		
30	6103 6057	✓		no	F		
31	9958		✓		F		
32	9959		✓		F		
33	9960		✓		F		
34	9961		✓		F		
35	yes on L	✓			M		
36	8108	✓		no	F		
37	5306	✓		yes	F		
38	9962		✓		F	T	
39	8179 Rembedded	✓		no	F		
40	3411 3422	✓		no	F		
41	9963		✓		F		
42	9964		✓		F		
43	3538	✓		no	F		
44	9968		✓		F		
45					F		
46	9970		✓		F		
47	3437				F		
48 (5)	3229	✓		yes	F		

23 10 11 on 11 $\frac{4 \text{ yes}}{3}$ $\frac{1 \text{ no}}{5}$ $\frac{M}{1}$ $\frac{F}{22}$ 1 0

#	ID	old Jag	new Jag	Master dist	Sex	Immora	Shark A.
48	9971		✓		F		✓
49	6131 5999	✓		yes	F		
50	9972 8998		✓		F		
51	...70	✓		no	f		
52	9974 2768 5341		✓		F		
53	2767 2168	✓		yes	F		
54	6260 ✓ 3213			yes	F		
55	5420 ✓			yes	f		
56	?				F		
57	9975		✓		F		
58	9979		✓		F		
59	9976		✓		F		
60	5221	✓		no	F		✓
61	3217	✓		yes	f		
62	3711 5209, 5210	✓		yes	f		
63	2244 5229	✓		yes	f		
64	9977		✓		F		
65	9978		✓		F		
66					f		
67	10005		✓		F	T	
68	2232 ✓			yes	F		
69	9980		✓		F		
70	9981		✓		F		✓
71	9982		✓		f		
23	10		12	8	212	217	3

ID	old Tag	new Tag	master List	Sex	Sumers	Shark A.
72	3182	✓	yes	F		
73				F		
74	9983	✓		F		
75				F		
76	6183 6192	✓	yes	F		
77	9984 10024	✓		F		
78	9985	✓		F		
79	3363 62	✓	no	F		
80	9986	✓		F		
81	9987	✓		F		
82	3836	✓	yes	F		
83	9988	✓		F		
84	9989	✓		F		✓
85	9990	✓		F		
86	② 8171	② embedded	no	F		
87	9991	✓		F		
88				F		
89	9992	✓		F		
90	9993	✓		F		
91	7562	✓	no	F		
92	6205	✓	no	F		
93	6138	+2 ✓	yes	F		
94	9995	✓		F		✓
95	9996	✓		F		

23 8 14 on 13 buds 4 4 2/3 0 2

#		Jagg old new	master list	Sex	Junior	Shark
120	10012		✓			
121	10011		✓			
122	3175, 3176	✓		yes		
123	10010		✓			
124	10014		✓			
125	10015		✓			
126	10016		✓			
127	10019		✓			
128	7179 7178	✓		no		
129	5063 2794	✓		yes		
130	6082	✓		no		
131	10020		✓			
132	8119	✓		no		
133	10021		✓			
134	10023		✓			
15		5	10 of 10	yes 2	no 3	0

1-73

Shark sign

18, 32, 61

70, 71, 86

89, 96, U.

Males painted

3, 4, 6, 10, 11,

17, 36

Turnovers

15, 16, 39,

84, 91

93

211

100

3

150
110
50

310

#

17

old tag

~~new tag~~
master
list

male

new tag male

tumors; - shark attack

#	old	new	master		M	F	Jumors	Shank
			yes	no				
23	16	8 on 6 lost	4	6	5	19	2	1
23	10	11 on 11	3	5	1	22	1	0
23	10	12 of 12	8	2	0	23	1	3
23	8	14 on 13	4	4	0	23	0	2
23	8	13 on 11	5	2	0	23	1	2
<u>+ 15</u>	<u>5</u>	<u>10 on 10</u>	<u>2</u>	<u>3</u>	<u>0</u>	<u>15</u>	<u>0</u>	<u>0</u>
133	57	68 on 63 turtles	26	22	6	125 ₇	5	8

5-25 - 5-30 = 5

6-1 - 6-8 = 87

6-11 - 6-22 = 11

6-26 - 6-29 = 3

2 brought

5.6 average

$$\begin{array}{r} 3 \overline{) 26 \overline{) 133.}} \\ \underline{130} \\ 30 \end{array}$$

high 6-13, 6-28 = 17
each night

low 6-2 = 0

