

A MARINE LECTURE

by

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A BIOLOGIST AT THE HAWAII INSTITUTE OF MARINE BIOLOGY, HE WILL SPEAK ON



“Wildlife of the Hawaiian Leeward Islands”

ADMISSION IS FREE.

ALL LECTURES BEGIN AT 7:00 P.M.

MAUI

FRIDAY, AUG. 4

MAUI CC 12-A

CALL: 244-4157
BROOKS TAKENAKA

MOLOKAI

SATURDAY, AUG. 5

KAUNAKAKAI SCHOOL
B-1

CALL: 553-5493
ED KASHIWAMURA

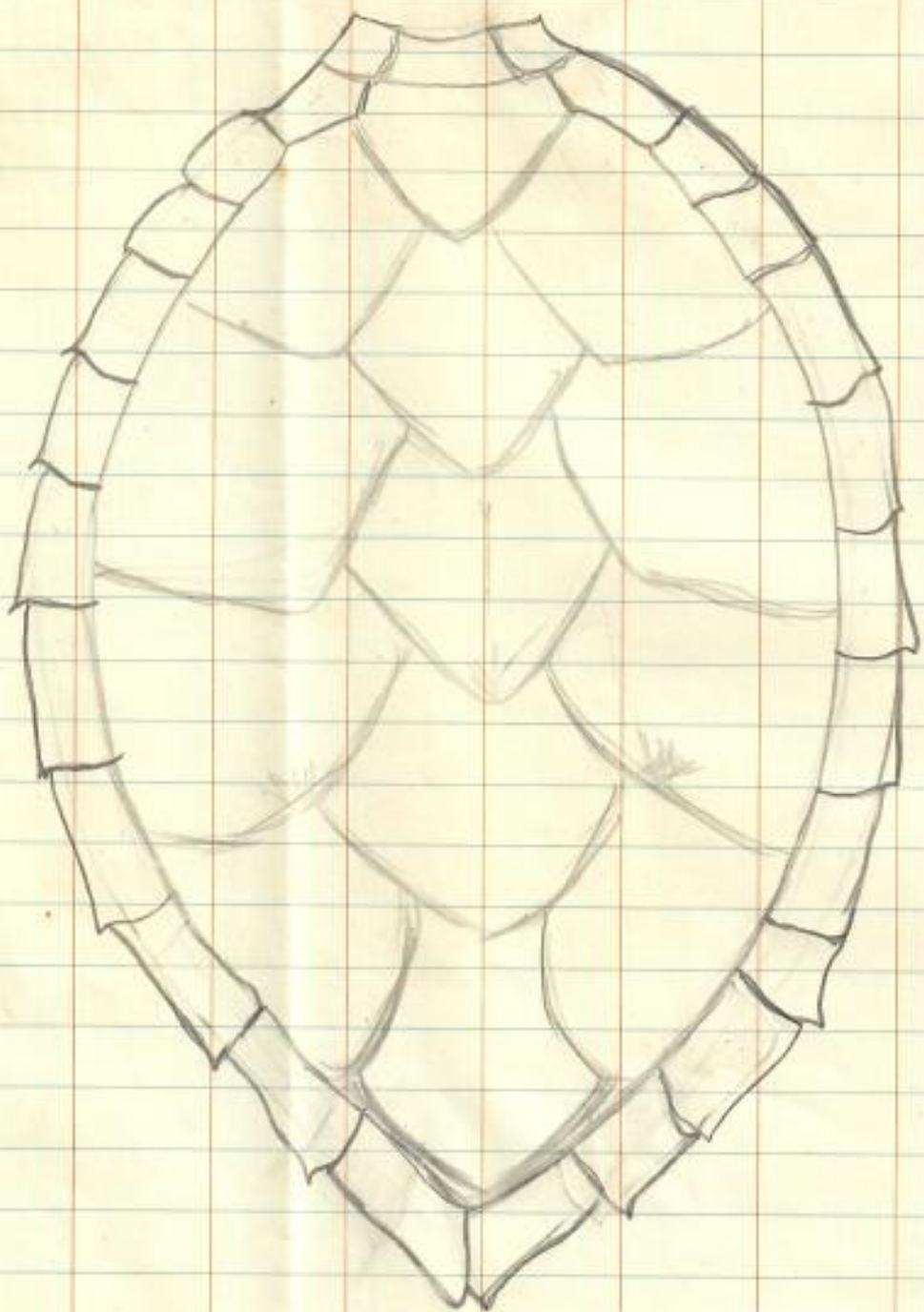
LANAI

SUNDAY, AUG. 6

LANAI SCHOOL
HUMANITIES ROOM

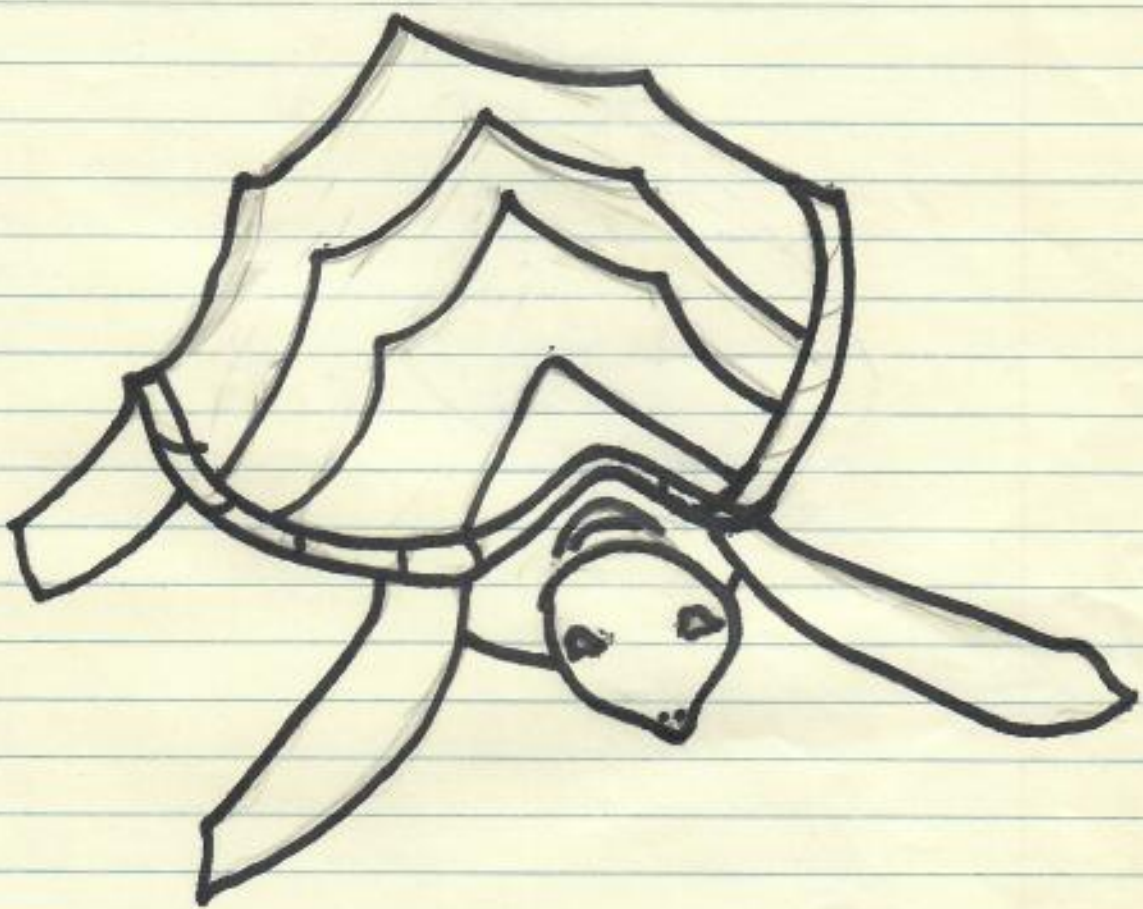
CALL: 553-5493
ED KASHIWAMURA

THIS MARINE LECTURE WAS SPONSORED BY THE UH SEA GRANT MARINE ADVISORY PROGRAM, THE WAIKIKI AQUARIUM, OFFICE OF MARINE AFFAIRS AND THE HAWAII ACADEMY OF SCIENCE.



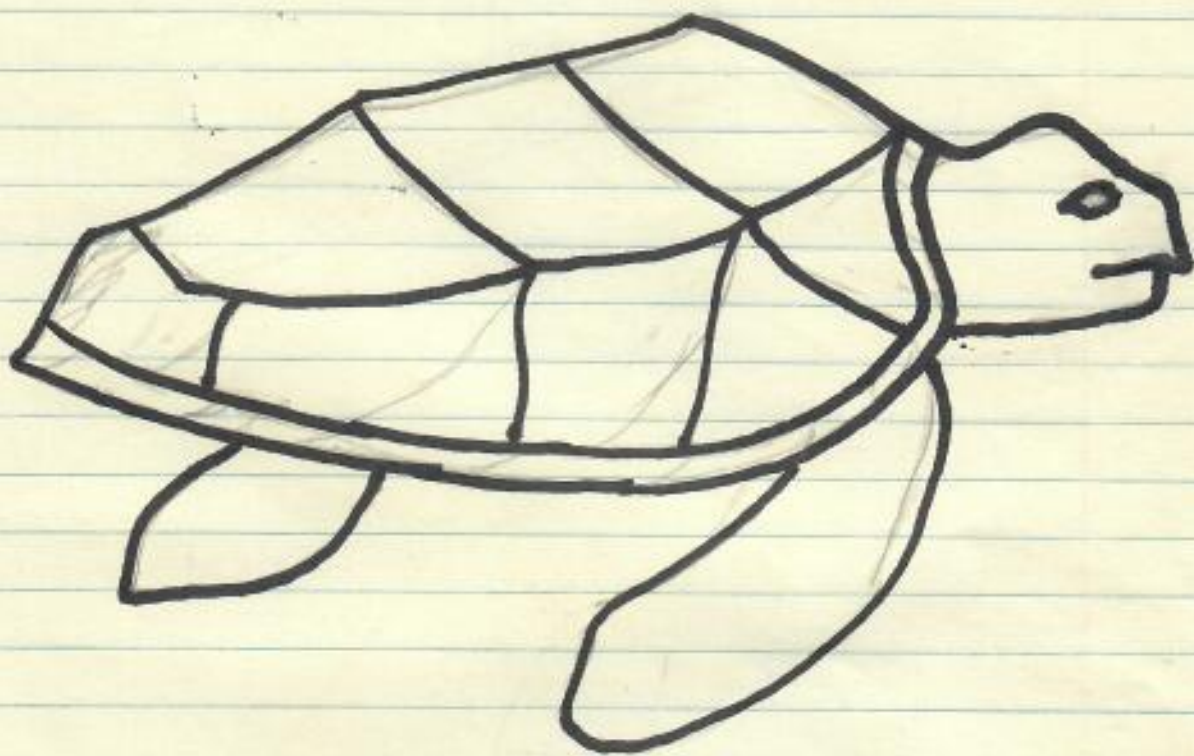
①

Lying on the bottom



①

most common Bottom resting position

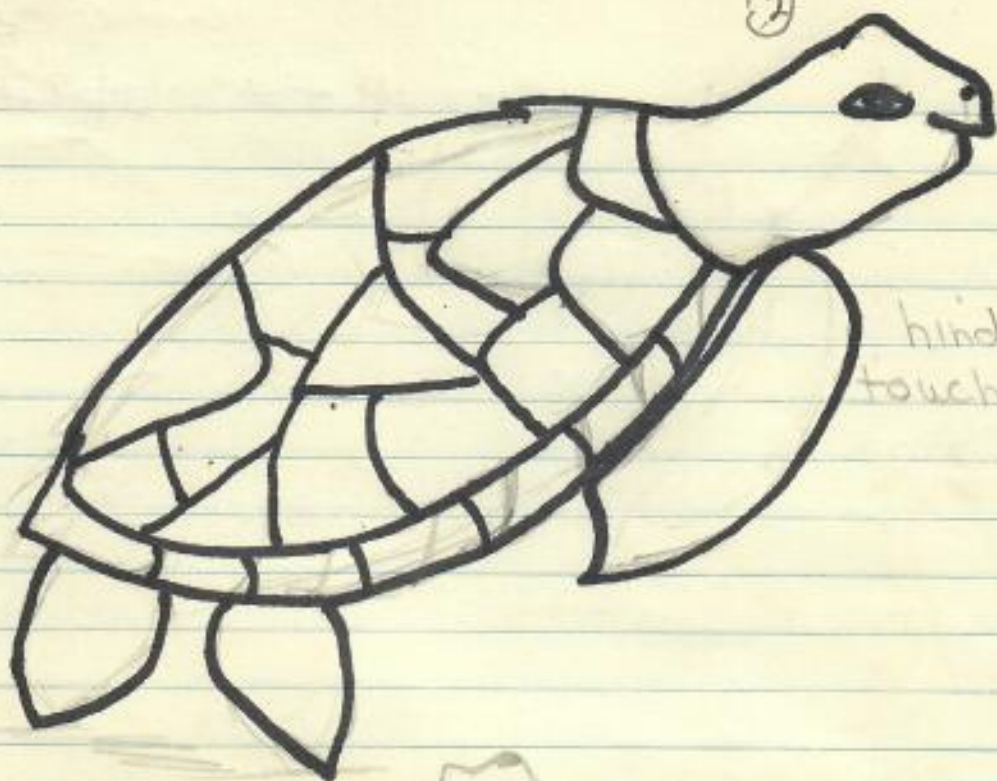


Front should be high

Some Resting Positions of
the hawksbill

8/8/72

L.B.

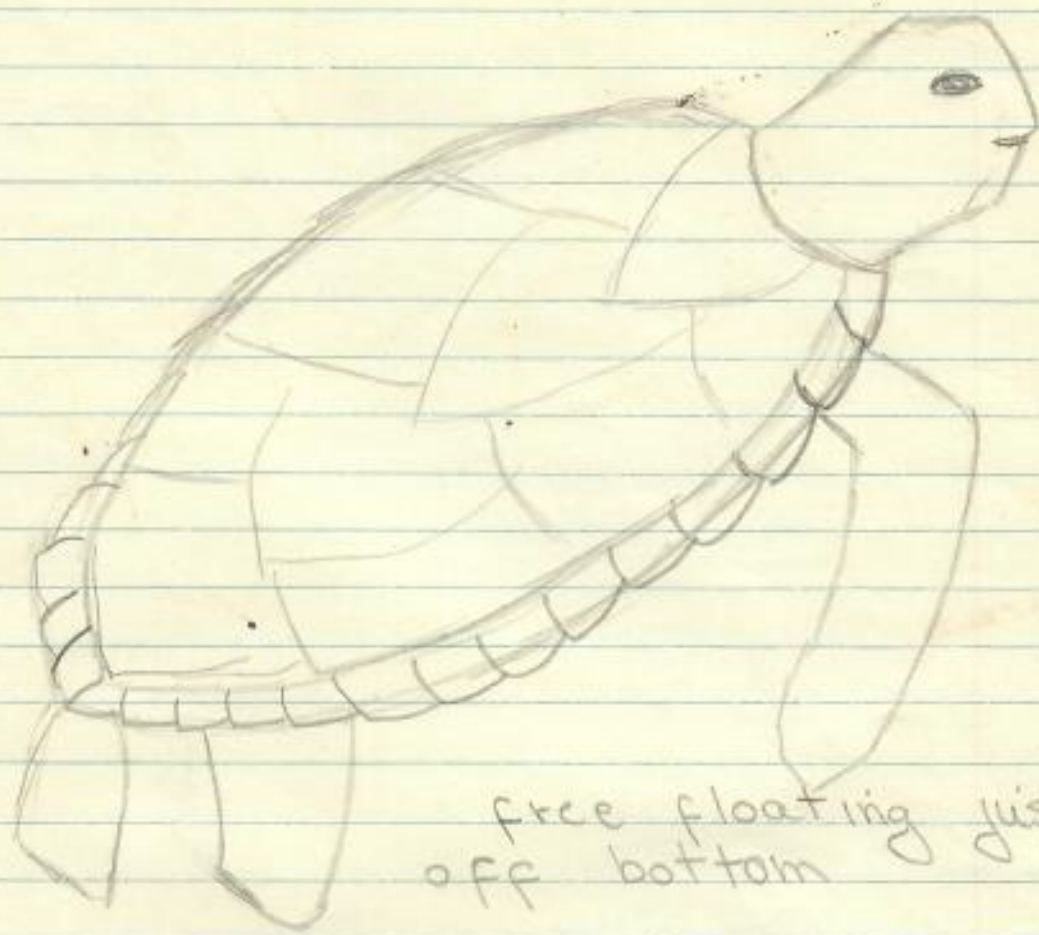


hind flippers
touching bottom



flat on the
bottom

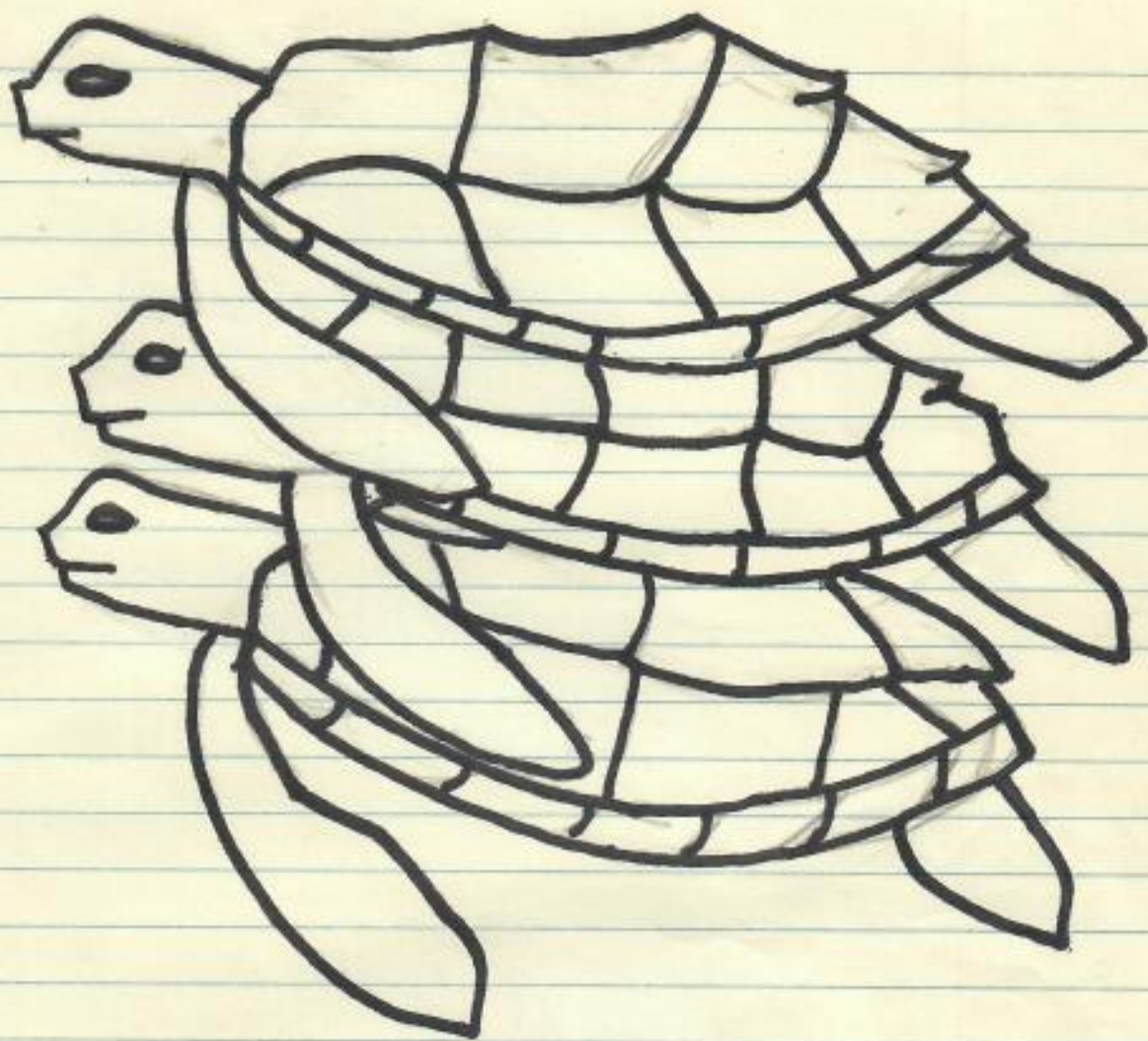
(2)



free floating just
off bottom

Surface
Rest position
fore flippers on back.





Stacking up free floating

3:55 PM

Observation Notes

I observed turtle # 1/3 in tank 4 to make a definite yawn while resting on the bottom.

Turtle # 5/3 tank 4 was observed pecking and pulling flesh from the fungus infected neck of # 1/2 same tank.