CETACEAN LIFE HISTORY FORM

CRUISE # (1–6) | SPECIMEN # (6–11) | CARD 1 (12) | YR (13–16) | MO (16–18) | DAY (18–21) | SET # (19–21) | LATITUDE (22–27) | N/S | LONGITUDE (27–32) | E/W | CARD 2

S. attenuata: OFFSHORE [ ] COASTAL [ ] UNID [ ]

S. longirostris: EASTERN [ ] WHITEBELLY [ ] COSTA RICAN [ ] UNID [ ]

OTHER SPECIES/STOCK: _____ (33–34)

SEX: M [ ] F [ ] (35) LENGTH (cm) (36–39) GIRTH (cm) (40–43)

LACTATING?: Y [ ] N [ ] (44) FETUS ≥ 25 cm: M [ ] F [ ] (45) LENGTH (cm) (46–49)

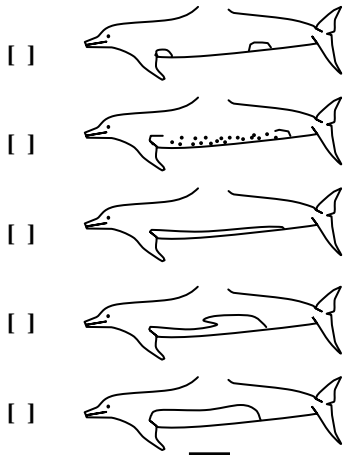
WERE THESE COLLECTED?

	YES	NO			YES	NO			YES	NO		
	[ ]	[ ]	TEETH	50	[ ]	[ ]	TESTIS	51	[ ]	[ ]	OVARIES & UTERUS	52
	[ ]	[ ]	FETUS < 25 cm	53	[ ]	[ ]	STOMACH	54	[ ]	[ ]	HEAD	55
	[ ]	[ ]	CARCASS	56	[ ]	[ ]	PHOTOS	57	[ ]	[ ]	OTHER	58

SPOTTED: Mark the box next to the best description : (59)

- [ ] < 1m (NEONATAL)
- [ ] ≥ 1 m AND NO SPOTTING (TWO-TONE)
- [ ] DISCRETE DARK VENTRAL SPOTS (SPECKLED)
- [ ] VENTRAL SPOTS CONVERGING (MOTTLED)
- [ ] VENTRAL SPOTS FUSED (ADULT)

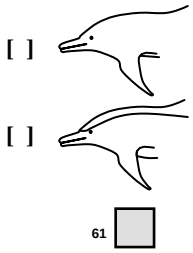
BELLY



[ ] [ ] [ ] [ ] [ ]

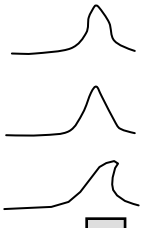
SPINNER:
Mark the box for each category which best illustrates the features of the specimen.

CAPE



[ ] [ ] (61)

FIN



[ ] [ ] [ ] (62)

(63)

IN THE FIELD

IN THE LABORATORY

CARD 2

12	13–18	19–24	25–30	31–36	37–42	43 Ln (mm)	SG	E
	TOTAL WEIGHT (gm)	L GONAD w/epi(gm)	L GONAD w/o epi(gm)	R GONAD w/epi(gm)	R GONAD w/o epi(gm)	RIGHT TESTIS		

CARD 3

48 TUBULE DIAM (mm)	51 FOLL. DIAM (mm)	54 CL	55 57 59 C.L. DIAMS. (mm)	61 1 63 2 65 3 67 4 69 5 71 6 C.A. IN LEFT OVARY	73 1 75 2 77 3 79 4 C.A. IN RIGHT OVARY	12	13 5 15 6

17 CA (L)	19 CA (R)	21 TOT CORP	23 P?	24–30 FETUS WEIGHT (gm)	31 MD	32–34 GLGs
		C.A. + C.L.				

C.A. diams. (mm) by type

1	2	3	4	5	6

NOTES: