CRC Hawai'i Event Log

Boat:_____ Date:_____/_____/_____ Crew:_____ Page_____ of _____
                       DD   MMM   YYYY   (full names of new crew, initials of others, circle recorder)

Event	Time (24 h)	Lat and Long (dd.ddddd/ddd.ddddd) (write waypoint # in left margin)	Sighting #, species, sea state, sample # & if squid, #/type birds present, comments	km

Event Codes (note time and waypoint for all events):

01 – Begin day (note port, sea state/weather) **on effort**
02 – Go off effort (**note km**)
03 – Go on effort (**note km**)
04 – Sea State/Weather (Beaufort, swell height, **note km**)
05 – Sighting, note sighting #, species code (e.g., Sb), **km**

06 – Sample collection (note sample type/ #, for squid **note birds yes/no**, photos)
07 – Tagging (note tag type, e.g., SPOT6, SPLASH10, SPLASH10-F and PTT ID)
08 – End of sighting, note sighting #, species code, **km**
09 – Bird/turtle/shark/manta sighting (note species, group size, camera/end frame)
10 – Other (e.g., tag recovery, net retrieval, acoustic detection, etc)
11 – End of survey day (**note total km, port if different from start**)

RE-SET KM ON GPS at start of day. Samples (biopsy, prey, squid, breath, fecal) all get consecutive sample numbers (sample # code = RWB*YYYYMMMDD*.## e.g., RWB2020NOV02.04). **Multiple event codes can go on one line, e.g., 08/04 so write small/leave room for additional info.**
Rev. 30JAN2020 – SEE BACK OF PAGE FOR END OF DAY INFORMATION TO RECORD -   **Record initials after data entry:_____**

Event	Time (24 h)	Lat and Long (dd.ddddd/ddd.ddddd) (write waypoint # in left margin)	Sighting #, species, sea state, sample and if squid, #/type birds present, comments	km

| # humpbacks not approached - | | | | | Recorded systematically – Birds yes / no | | | | |

	B0	B1	B2	B3	B4	B5	B6	Total	# flying fish -	# game fish -
# hrs									# bait schools -	# tour vessels -
# km									# fishing vessels -	

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09 – Bird/turtle/shark/manta sighting (note species, group size, camera/frame)
10 – Other (e.g., tag recovery, net retrieval, acoustic detection, etc)
11 - End of survey day (**note total km, port if different from start**)   .

Sample collection (biopsy, squid, prey, breath, fecal) receive consecutive sample numbers (sample # code = RWB*YYYYMMDD*.## e.g., RWB2020NOV04.04) **. List birds at bottom of sheet, e.g., WTSH - ##, BRBO - ##, GRFR - ##)**   **Rev 30 JAN 2020**   **Record initials after data entry:_____**