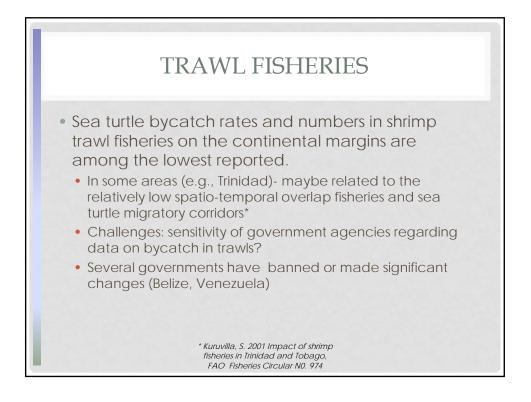
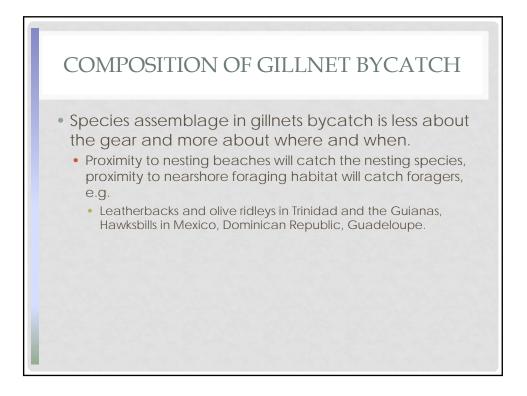


TRAWL FISHERY BYCATCH RATES

Country	Spp.	Rates	Time	Source	Notes
Belize	Ei Cc, Cm	1 turtle/trawl hr	?	experimental fishing trials	Pers com R. Carcamo
French Guiana	Lo	0.022 turtles/ trawl hour	1992-1993	experimental fishing trials	Gueguen (2000)
Guyana	Mainly <i>L.</i> olivacea	-	1992	interview data	1300 per annum (Tambiah, 1994)
Suriname	Mainly <i>L.</i> olivacea	-	1992	interview data	3200 per annum (Tambiah 1994)
Venezuela	Ei,Cm, Cc, Dc	0.0011- 0.00137 turtles trawl hr	1991-1993, 2000	Observer data	Alio et al. (2010)
Cuba	Mainly Cm	-	2000-2001	Interviews/ landings data	619 turtles per annum (Moncada et al.(2003)
Nicaragua	Unsp.	-	1994		140 per annum (Arauz, 1996)
Central America		-	1994		514 per annum (Arauz 1996)







GILLNET RATES							
Country	Rate	Year	Source	Notes			
Dominican Republic	0.03 turtles/ hr in a 640 m long gillnet	2006	experimental fishing, direct observation, trials and interviews				
Guadeloupe	1-10 turtles/net/year	2003	interview date for annual estimate				
Suriname	0.035-0.048 turtles/boat day	2006	interview	Effort calculated as ranging from 18-28 days/ month- individual monthly rates averaged			
Venezuela	>0.0166 turtles/ boat day	1997-1998	interview data	Calculated from estimates of effort and bycatch numbers. Symposium abstract			
French Guiana	0.091-0.101 turtles/boat day	2004-2005	interview	Calculated from estimates of effort (20 boa days per month per boat for 6 months) and sea turtle bycatch numbers			
Trinidad and Tobago	0.157-0.196 turtles/boat day	2001-2002	interview	Calculated 217 gillnet fishers , 16-20 days/month and 7000 captures (Lum, 200			
Trinidad and Tobago	0.09-0.12 turtles/boat day	2005	interview and strandings	Interview and stranding data. Calculation based on 38 reported captures in 2 month (10 fishers at 32-40 boat days each)			
Trinidad and Tobago	0.04 turtles/net m hr.	1992	Interviews	Calculated from statistic: 10 Dc in 61 m of net- and average soak time of 4 hrs.			

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