# THE NATIONAL REPORT EL REPORTE NACIONAL

FOR THE COUNTRY OF POR EL PAIS DE

**JAMAICA** 

NATIONAL REPRESENTATIVE / REPRESENTANTE NACIONAL

# **EUSTACE ROYER**



Western Atlantic Turtle Symposium Simposio de Tortugas del Atlantico Occidental

17-22 July / Julio 1983 San José, Costa Rica Jamaica National Report, WATS I Vol 3, pages 225-295



# WESTERN ATLANTIC TURTLE SYMPOSIUM San José, Costa Rica, July 1983

#### NATIONAL REPORT FOR THE COUNTRY OF

## **JAMAICA**

NATIONAL REPORT PRESENTED BY

## **Eustace Royer**

The National Representative

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DATE SUBMITTED: 18 December 1982

Please submit this NATIONAL REPORT no later than 1 December 1982 to:

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With a grant from the U.S. National Marine Fisheries Service, WIDECAST has digitized the databases and proceedings of the **Western Atlantic Turtle Symposium (WATS)** with the hope that the revitalized documents might provide a useful historical context for contemporary sea turtle management and conservation efforts in the Western Atlantic Region.

With the stated objective of serving "as a starting point for the identification of critical areas where it will be necessary to concentrate all efforts in the future", the first Western Atlantic Turtle Symposium convened in Costa Rica (17-22 July 1983), and the second in Puerto Rico four years later (12-16 October 1987). WATS I featured National Reports from 43 political jurisdictions; 37 presented at WATS II.

WATS I opened with these words: "The talks which we started today have the multiple purpose of bringing our knowledge up to date about the biological peculiarities of the marine turtle populations of the western Atlantic; to know and analyse the scope of the National Reports prepared by the scientific and technical personnel of more than thirty nations of the region; to consider options for the orderly management of marine turtle populations; and in general to provide an adequate forum for the exchange of experiences among scientists, administrators, and individuals interested in making contributions for the preservation of this important natural resource."

A quarter-century has passed, and the results of these historic meetings have been lost to science and to a new generation of managers and conservationists. Their unique importance in providing baseline data remains unrecognized, and their potential as a "starting point" is neither known nor appreciated.

The proceedings document what was known at the time concerning the status and distribution of nesting and foraging habitat, population size and trend, mortality factors, official statistics on exploitation and trade, estimated incidental catch, employment dependent on turtles, mariculture operations, public and private institutions concerned with conservation and use, legal aspects (e.g. regulations, enforcement, protected areas), and active research projects. In most cases it was the first time a national sea turtle assessment had been conducted.

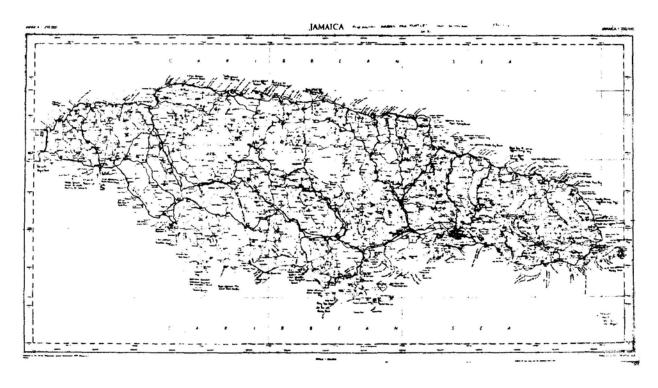
Despite the potential value of this information to agencies responsible for conducting stock assessments, monitoring recovery trends, and safeguarding critical habitat in the 21st century, the hand-written National Reports, largely illegible in the published proceedings, have slipped into obscurity. To help ensure the legacy of these symposia, we have digitized the entire proceedings, including the National Reports, plenary presentations and panels, and annotated bibliographies of both meetings, and posted them online at <a href="http://www.widecast.org/What/RegionalPrograms.html">http://www.widecast.org/What/RegionalPrograms.html</a>.

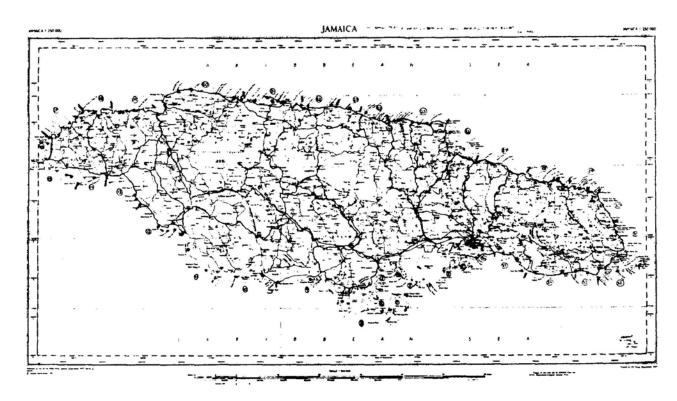
Each article has been scanned from the original document. Errors in the scan have been corrected; however, to be true to the original content (as closely as we can discern it), potential errors of content have not been corrected. This article should be cited:

Kerr, R. 1984. <u>National Report for Jamaica</u>, pp.225-295. *In*: Bacon, P., F. Berry, K. Bjorndal, H. Hirth, L. Ogren and M. Weber (Editors), Proceedings of the First Western Atlantic Turtle Symposium, 17-22 July 1983, San José, Costa Rica. Volume III: The National Reports. RSMAS Printing, Miami.

Karen L. Eckert WIDECAST Executive Director June 2009

Figure 1. Jamaica – W.A.T.S. National Report Study Area.<sup>1</sup>





<sup>&</sup>lt;sup>1</sup> Editor's note (2009): Maps and figures are reprinted exactly as they appear in the original WATS I Proceedings (Bacon et al. 1984); we regret the poor quality exhibited in some cases.

TABLE 1. GEOGRAPHIC INVENTORY				
Length of Coastline*	560 Km			
Km <sup>2</sup> of Continental Shelf Area				
Seaward Extent of Jurisdictions				
Territorial Sea	19.2 Km			
Extended Economic Zone				
Fisheries Jurisdiction				
Other (Describe)				

<sup>\*</sup> Coastline length is the measurement of the national seaward boundary of a country; i.e., the distance from border to border for a coastal country and the distance around an island country.

## TABLE 2A. MARINE HABITAT INVENTORY OF BOTTOM TYPES (supplementary page)

Data not available

TABL	E 3. NESTING BEACH IN	IVENTORY		
List b	eaches in geographic seq	uence. Provide a	additional information on t	following page.
Name	e of Beach	Length In Km	Species Nesting (use abbreviations)*	Months of Recorded Nesting
1.	Gun Cay	0.1	Cc, E	May- October
2.	Eastern Cay	0.1	Cc, E	Ividy Colober
3.	Lime Cay	0.3	E	May- October
4.	South Cay	0.0	Cc, E	Way Colosol
5.	Louzie Bay		Cc, E	
6.	Manatee Bay	0.1	Cc, E	February- June
7.	Coloquar Bay		Cc, E	
8.	Three-Sandy Bay	0.1	E	May- October
9.	Salt Island Cay	0.1	Е	May- October
10.	Long Pond		E	May- October
11.	Big Portland Cay		Cc, E	February- June
12.	Little Portland Cay		Cc, E	June
13.	Bare Bush Cay		Cc, E	June
14.	Pelican Cay		Е	February- June
15.	Peake Bay		E	August-November
16.	Pigeon Island		E	Jume
17.	Miller Bay		Cc, E	August-November
18.	Needle Cay		Cc, E	
19.	Beau Champ		E	June- December
20.	Guts River		E	May-September
21.	Mackham Bay		E	January- September
22.	Old Womans Point		E	May-September
23.	Calabash Bay			
24.	Malcolm Point		Cm, E	June-December
25.	Luana beach		E	
26.	Sand Hill	0.4	Cm, E	

#### **TABLE 3. NESTING BEACH INVENTORY**

List beaches in geographic sequence. Provide additional information on following page.

Name of Beach		Length In Km	Species Nesting (use abbreviations)*	Months of Recorded Nesting
27.	Auchindon		E	
28.	Parker's Bay		Е	
29.	Long Bay		E	
30.	Jack's Hole			
31.	Brighton Beach		E, Cm	
32.	Crab Pond Point		E	
33.	Tan Tan Bay		Е	
34.	Sabbito Beach		E	
35.	Hope Wharf		Cc, E	
36.	Robin's Point		E	
37.	St John's Point		E	
38.	Little Bay		E	
39.	Mary's Beach		E	June-October
40.	White Sands Breach		E	
41.	Pampy's Beach		E E	
42.	Little Bay		Cc, E	
43.	Long Beach		E E	March-September
44.	Lances bay		E	February-December
45.	Green Island		E	August-October
46.	Johnston Beach		Cc, E	March-November
47.	Barbican Beach		E E	March-September
48.	Meagre Bay		E	Maron Coptombol
49.	Salt House Beach		E	March-September
50.	Tryall Beach		E	March-September
51.	Black Bay		E	March-September
52.	Hope Well		Cc, E	March-September
53.	Habbidon		E	Maron Coptombol
54.	Old House Point		Cc, E	
55.	Success Beach		E	
56.	Red House Beach		E	March-September
57.	Rose Hall Beach		E	Waron September
58.	Mini Hall Beach		Cc, E	
59.	Billy Clarke Beach		Cc, E	
60.	Shark Bay		Cc, E	
61.	Pat Chung Beach		E	March-November
62.	Pear Tree Bottom		E	IVIAIOII INOVEIIIDEI
63.	Devil's Kitchen		<u>L</u>	
64.	Rocky Wood Point		E	
65.	Half Moon Bay		E	March-November
66.	Bush Cay		E	Maion November
67.	Spring Bay		<u>L</u>	
68.	White Bay		E	March-September
69.			E	March-November
70.	Stewart Bay Thatch Tree		E	iviaiCii-iNOVEIIIDEI
71.	Braco Beach		E E	May-September
71.	Silver Sands Beach		E E	March-November
73.	Queen's Way Beaches		E	September-November

## **TABLE 3. NESTING BEACH INVENTORY**

List beaches in geographic sequence. Provide additional information on following page.

Name	of Beach	Length In Km	Species Nesting (use abbreviations)*	Months of Recorded Nestin
74.	Apwood Beaches	0.4	E	September-November
75.	Salem Beach		Е	
76.	Llandovery		Cc, E	
77.	Windsor Beach	0.8	Cc, E	March-September
78.	Drax Hall Beach		Ė	February-October
79.	Mammee Bay			,
80.	Shaw Park Beach			March-August
81.	Megatorbon		Е	March-August
82.	Rio Nuevo		E	March-September
83.	Golden Head Beach		E	maren esperimen
84.	Tower Isle Beach		E	
85.	Ladder Bay		_	March-August
86.	Roaring River		E	March-August
87.	Salt Bay Cove		E	January-September
88.	Shearness Bay		E	March-November
89.	Wag Water Veil		E	February-November
90.	Annatto Bay		E	February-July
90. 91.	Buff Bay		e	
91. 92.	•		Cc, Cm,E	April
92. 93.	Orange Bay		CG, CIII,E	April
	Barras Hole		-	Mari
94.	Horse Wood Beach		<u>Е</u> Е	May
95.	Windsor Beach			April
96.	Doctor Wood Beach		E	April-November
97.	Spring Garden Beach		E	March-October
98.	Passley Gardens			April-October
99.	Hemitage		Cc, Cm, E	March-October
100.	Drapers Beach		Cm, E	May-November
101.	Fairy Hill		Е	March-October
102.			Cc, E	March-October
103.			Cc, E	May-November
	Turtle Cove		Cc, E	May
105.			Cc, E	March-September
106.	Turtle Bay		Cc, E	
107.	Dalvey		E	August
108.	Holland Bay		E	August
	Rocky Point		Cm, E	May-July
110.	Rocky Cay		E	February-June
111.	Morant Bay		Cc, E	
112.	Duhaney Pen		Cc, E	April-November
113.	White Horses		Cc, E	April-September
114.	Yallahs		É	April-November
115.			Е	April-November
116.			E	
117.	New Mile Beach		E	

<b>TABLE 3. NESTING BEACH</b>	I INVENTORY		
List beaches in geographic s	equence. Provide a	additional information on t	following page.
Name of Beach	Length In Km	Species Nesting (use abbreviations)*	Months of Recorded Nesting
Species *	Abbreviation		
Caretta caretta	Сс		
Chelonia mydas	Cm		
Dermochelys coriacea	D		
Eretmochelys imbricata	E		
Lepidochelys kempi	Lk		
Lepidochelys olivacea	Lo		

#### **TABLE 4. BEACH NESTING CENSUS (supplementary page)**

The information on these tables is based not on actual investigation by the NRCD team but on reports made by fishermen in the course of replying to the questionnaire (copy enclosed). Thus the nests/ night column refers to the numbers reportedly seen by fishermen during their work and the nests/season is based on the fishermen's estimates. A  $\checkmark$  (tick) in relevant box indicates that fishermen reported nesting of this species on the beach in question but were unable to estimate a frequency.

TABLE 4.1. NESTING CENSUS FOR BEACH: Gun Cay								
Table summarizes census	data for each beach listed	in Table 3. Tables numbered	l sequentially.					
Species	Species Number of Nests Dates of collection							
	Nest/Night (average)	Nest/Season (estimated)						
Caretta caretta	✓	✓						
Chelonia mydas								
Dermochelys coriacea								
Eretmochelys imbricata								
Lepidochelys kempi								
Lepidochelys olivacea								

TABLE 4.2. NESTING CENSUS FOR BEACH: Eastern Cay								
Table summarizes census data for each beach listed in Table 3. Tables numbered sequentially.								
Species	Species Number of Nests Dates of collection							
-	Nest/Night (average)	Nest/Season (estimated)						
Caretta caretta	✓	✓						
Chelonia mydas								
Dermochelys coriacea								
Eretmochelys imbricata	Eretmochelys imbricata 3 18							
Lepidochelys kempi	•							
Lepidochelys olivacea								

<b>TABLE 4.3. NESTING CE</b>	NSUS FOR BEACH: Lim	e Cay	
Table summarizes census	data for each beach listed	I in Table 3. Tables numbered	sequentially.
Species	Numbe	r of Nests	Dates of collection
·	Nest/Night (average)	Nest/Season (estimated)	
Caretta caretta	<u> </u>		
Chelonia mydas			
Dermochelys coriacea			
Eretmochelys imbricata	3	18	
Lepidochelys kempi			
Lepidochelys olivacea			

TABLE 4.4 NESTING CENSUS FOR BEACH: South Cay							
Table summarizes census data for each beach listed in Table 3. Tables numbered sequentially.							
Species	Species Number of Nests Dates of collection						
	Nest/Night (average)	Nest/Season (estimated)					
Caretta caretta	✓	✓					
Chelonia mydas							
Dermochelys coriacea							
Eretmochelys imbricata	•						
Lepidochelys kempi							
Lepidochelys olivacea							

TABLE 4.5. NESTING CENSUS FOR BEACH: Louzie Bay							
Table summarizes census	data for each beach listed	l in Table 3. Tables numbered	l sequentially.				
Species	Species Number of Nests Dates of collection						
	Nest/Night (average)	Nest/Season (estimated)					
Caretta caretta							
Chelonia mydas							
Dermochelys coriacea							
Eretmochelys imbricata 7 30							
Lepidochelys kempi							
Lepidochelys olivacea							

Table summarizes census	data for each beach listed	l in Table 3. Tables numbered	sequentially.
Species	Numbe	r of Nests	Dates of collection
·	Nest/Night (average)	Nest/Season (estimated)	
Caretta caretta	✓	✓	
Chelonia mydas			
Dermochelys coriacea			
Eretmochelys imbricata	5	88	
Lepidochelys kempi			
Lepidochelys olivacea			

TABLE 4.7. NESTING CE		•	
Table summarizes census	data for each beach listed	l in Table 3. Tables numbered	sequentially.
Species	Numbe	er of Nests	Dates of collection
·	Nest/Night (average)	Nest/Season (estimated)	
Caretta caretta	✓	✓	
Chelonia mydas			
Dermochelys coriacea			
Eretmochelys imbricata	5	5	
Lepidochelys kempi			
Lepidochelys olivacea			

<b>TABLE 4.8. NESTING CE</b>				
Table summarizes census	data for each beach listed	in Table 3. Tables numbered	l sequentially.	
Species Number of Nests Dates of collection				
	Nest/Night (average)	Nest/Season (estimated)		
Caretta caretta				
Chelonia mydas				
Dermochelys coriacea				
Eretmochelys imbricata	15	55		
Lepidochelys kempi				
Lepidochelys olivacea				

<b>TABLE 4.9. NESTING CE</b>	NSUS FOR BEACH: Salt	Island			
Table summarizes census	data for each beach listed	in Table 3. Tables numbered	l sequentially.		
Species Number of Nests Dates of collection					
·	Nest/Night (average)	Nest/Season (estimated)			
Caretta caretta					
Chelonia mydas					
Dermochelys coriacea					
Eretmochelys imbricata	5	25			
Lepidochelys kempi					
Lepidochelys olivacea					

Table summarizes census	data for each beach listed	in Table 3. Tables numbered	sequentially.
Species	Numbe	r of Nests	Dates of collection
·	Nest/Night (average)	Nest/Season (estimated)	
Caretta caretta			
Chelonia mydas			
Dermochelys coriacea			
Eretmochelys imbricata	30	90	
Lepidochelys kempi			
Lepidochelys olivacea			

TABLE 4.11. NESTING C		· · · · · · · · · · · · · · · · · · ·	
Table summarizes census	data for each beach listed	l in Table 3. Tables numbered	l sequentially.
Species	Numbe	r of Nests	Dates of collection
	Nest/Night (average)	Nest/Season (estimated)	
Caretta caretta	✓	✓	
Chelonia mydas			
Dermochelys coriacea			
Eretmochelys imbricata	10	125	
Lepidochelys kempi			
Lepidochelys olivacea			

	ENSUS FOR BEACH: Litt		
Table summarizes census	s data for each beach listed	in Table 3. Tables numbered	sequentially.
Species	Numbe	r of Nests	Dates of collection
	Nest/Night (average)	Nest/Season (estimated)	
Caretta caretta	✓	✓	
Chelonia mydas			
Dermochelys coriacea			
Eretmochelys imbricata	10	125	
Lepidochelys kempi			
Lepidochelys olivacea			

TABLE 4.13. NESTING C	ENSUS FOR BEACH: Bar	re Bush Cay				
Table summarizes census	data for each beach listed	l in Table 3. Tables numbered	sequentially.			
Species	Species Number of Nests Dates of collection					
	Nest/Night (average)	Nest/Season (estimated)				
Caretta caretta	✓	✓				
Chelonia mydas						
Dermochelys coriacea						
Eretmochelys imbricata	10	105				
Lepidochelys kempi						
Lepidochelys olivacea						

Table summarizes census	data for each beach listed	in Table 3. Tables numbered	sequentially.
Species	Numbe	r of Nests	Dates of collection
·	Nest/Night (average)	Nest/Season (estimated)	
Caretta caretta			
Chelonia mydas			
Dermochelys coriacea			
Eretmochelys imbricata	30	90	
Lepidochelys kempi			
Lepidochelys olivacea			

<b>TABLE 4.15. NESTING C</b>	ENSUS FOR BEACH: Pea	ake Cay	
Table summarizes census	data for each beach listed	l in Table 3. Tables numbered	l sequentially.
Species	Numbe	r of Nests	Dates of collection
	Nest/Night (average)	Nest/Season (estimated)	
Caretta caretta	<u> </u>	ì	
Chelonia mydas			
Dermochelys coriacea			
Eretmochelys imbricata	3	70	
Lepidochelys kempi			
Lepidochelys olivacea			

	ENSUS FOR BEACH: Pig		
Table summarizes census	data for each beach listed	in Table 3. Tables numbered	sequentially.
Species	Numbe	r of Nests	Dates of collection
·	Nest/Night (average)	Nest/Season (estimated)	
Caretta caretta			
Chelonia mydas			
Dermochelys coriacea			
Eretmochelys imbricata	6	25	
Lepidochelys kempi			
Lepidochelys olivacea			

	ENSUS FOR BEACH: Mil		
Table summarizes census	s data for each beach listed	l in Table 3. Tables numbered	sequentially.
Species	Numbe	r of Nests	Dates of collection
	Nest/Night (average)	Nest/Season (estimated)	
Caretta caretta	✓	✓	
Chelonia mydas			
Dermochelys coriacea			
Eretmochelys imbricata	6	35	
Lepidochelys kempi			
Lepidochelys olivacea			

TABLE 4.18. NESTING C	ENSUS FOR BEACH: Ne	edle Cay	
Table summarizes census	s data for each beach listed	in Table 3. Tables numbered	l sequentially.
Species	Numbe	r of Nests	Dates of collection
•	Nest/Night (average)	Nest/Season (estimated)	
Caretta caretta	✓	✓	
Chelonia mydas			
Dermochelys coriacea			
Eretmochelys imbricata	5	25	
Lepidochelys kempi			
Lepidochelys olivacea			

TABLE 4.19. NESTING C	ENSUS FOR BEACH: Bea	au Champ	
Table summarizes census	s data for each beach listed	in Table 3. Tables numbered	sequentially.
Species	Numbe	r of Nests	Dates of collection
	Nest/Night (average)	Nest/Season (estimated)	
Caretta caretta	✓	✓	
Chelonia mydas			
Dermochelys coriacea			
Eretmochelys imbricata	7	80	
Lepidochelys kempi			
Lepidochelys olivacea			

TABLE 4.20. NESTING C	ENSUS FOR BEACH: Gu	ts River	
Table summarizes census	s data for each beach listed	in Table 3. Tables numbered	sequentially.
Species	Numbe	r of Nests	Dates of collection
·	Nest/Night (average)	Nest/Season (estimated)	
Caretta caretta			
Chelonia mydas			
Dermochelys coriacea			
Eretmochelys imbricata	7	75	
Lepidochelys kempi			
Lepidochelys olivacea			

	ENSUS FOR BEACH: Ma				
Table summarizes census	data for each beach listed	in Table 3. Tables numbered	sequentially.		
Species Number of Nests Dates of collection					
·	Nest/Night (average)	Nest/Season (estimated)			
Caretta caretta					
Chelonia mydas					
Dermochelys coriacea					
Eretmochelys imbricata	12	100			
Lepidochelys kempi					
Lepidochelys olivacea					

TABLE 4.22. NESTING C	ENSUS FOR BEACH: Old	l Woman's Point				
Table summarizes census	data for each beach listed	in Table 3. Tables numbered	sequentially.			
Species	Species Number of Nests Dates of collection					
	Nest/Night (average)	Nest/Season (estimated)				
Caretta caretta						
Chelonia mydas						
Dermochelys coriacea						
Eretmochelys imbricata	4	70				
Lepidochelys kempi						
Lepidochelys olivacea						

TABLE 4.23. NESTING C	ENSUS FOR BEACH: Ca	labash Bay	
Table summarizes census	data for each beach listed	l in Table 3. Tables numbered	sequentially.
Species	Numbe	r of Nests	Dates of collection
Оросно	Nest/Night (average)	Nest/Season (estimated)	Dates of concenter
Caretta caretta	<u> </u>		
Chelonia mydas			
Dermochelys coriacea			
Eretmochelys imbricata	10	80	
Lepidochelys kempi			
Lepidochelys olivacea			

Table summarizes census	data for each beach listed	in Table 3. Tables numbered	sequentially.
Species	Numbe	r of Nests	Dates of collection
·	Nest/Night (average)	Nest/Season (estimated)	
Caretta caretta			
Chelonia mydas	✓	✓	
Dermochelys coriacea			
Eretmochelys imbricata	9	500	
Lepidochelys kempi			
Lepidochelys olivacea			

	ENSUS FOR BEACH: Lua				
Table summarizes census	data for each beach listed	l in Table 3. Tables numbered	sequentially.		
Species Number of Nests Dates of collection					
	Nest/Night (average)	Nest/Season (estimated)			
Caretta caretta					
Chelonia mydas					
Dermochelys coriacea					
Eretmochelys imbricata	5	50			
Lepidochelys kempi					
Lepidochelys olivacea					

Table summarizes census	data for each beach listed	in Table 3. Tables numbered	sequentially.
Species	Numbe	r of Nests	Dates of collection
·	Nest/Night (average)	Nest/Season (estimated)	
Caretta caretta			
Chelonia mydas	✓	✓	
Dermochelys coriacea			
Eretmochelys imbricata	8	30	
Lepidochelys kempi			
Lepidochelys olivacea			

TABLE 4.27. NESTING C	ENSUS FOR BEACH: Au	chindown			
Table summarizes census	s data for each beach listed	l in Table 3. Tables numbered	l sequentially.		
Species Number of Nests Dates of collection					
	Nest/Night (average)	Nest/Season (estimated)			
Caretta caretta					
Chelonia mydas					
Dermochelys coriacea					
Eretmochelys imbricata	12	30			
Lepidochelys kempi					
Lepidochelys olivacea					

Table summarizes census	data for each beach listed	l in Table 3. Tables numbered	sequentially.
Species	Numbe	r of Nests	Dates of collection
·	Nest/Night (average)	Nest/Season (estimated)	
Caretta caretta			
Chelonia mydas			
Dermochelys coriacea			
Eretmochelys imbricata	12	30	
Lepidochelys kempi			
Lepidochelys olivacea			

TABLE 4.29. NESTING CENSUS FOR BEACH: Long Bay					
Table summarizes census data for each beach listed in Table 3. Tables numbered sequentially.					
Species	Numbe	r of Nests	Dates of collection		
	Nest/Night (average)	Nest/Season (estimated)			
Caretta caretta					
Chelonia mydas					
Dermochelys coriacea					
Eretmochelys imbricata	4	50			
Lepidochelys kempi					
Lepidochelys olivacea					

Table summarizes census	data for each beach listed	l in Table 3. Tables numbered	sequentially.
Species	Numbe	r of Nests	Dates of collection
•	Nest/Night (average)	Nest/Season (estimated)	
Caretta caretta			
Chelonia mydas			
Dermochelys coriacea			
Eretmochelys imbricata	2	200	
Lepidochelys kempi			
Lepidochelys olivacea			

<b>TABLE 4.31. NESTING C</b>	ENSUS FOR BEACH: Bri	ghton Beach	
Table summarizes census	data for each beach listed	l in Table 3. Tables numbered	sequentially.
Species	Numbe	r of Nests	Dates of collection
-1	Nest/Night (average)	Nest/Season (estimated)	
Caretta caretta		ì	
Chelonia mydas	✓	✓	
Dermochelys coriacea			
Eretmochelys imbricata	2	20	
Lepidochelys kempi			
Lepidochelys olivacea			

TABLE 4.32. NESTING CENSUS FOR BEACH: Crab Pond Point						
Table summarizes census	data for each beach listed	l in Table 3. Tables numbered	l sequentially.			
Species	Species Number of Nests Dates of collection					
	Nest/Night (average)	Nest/Season (estimated)				
Caretta caretta						
Chelonia mydas						
Dermochelys coriacea						
Eretmochelys imbricata	6	50				
Lepidochelys kempi						
Lepidochelys olivacea						

	ENSUS FOR BEACH: Tar					
Table summarizes census	s data for each beach listed	l in Table 3. Tables numbered	l sequentially.			
Species	Species Number of Nests Dates of collection					
	Nest/Night (average)	Nest/Season (estimated)				
Caretta caretta						
Chelonia mydas						
Dermochelys coriacea						
Eretmochelys imbricata	5	50				
Lepidochelys kempi						
Lepidochelys olivacea						

Table summarizes census	data for each beach listed	in Table 3. Tables numbered	sequentially.
Species	Numbe	r of Nests	Dates of collection
·	Nest/Night (average)	Nest/Season (estimated)	
Caretta caretta			
Chelonia mydas			
Dermochelys coriacea			
Eretmochelys imbricata	2	25	
Lepidochelys kempi			
Lepidochelys olivacea			

TABLE 4.35. NESTING C	ENSUS FOR BEACH: Sal	bbito Beach			
Table summarizes census	s data for each beach listed	l in Table 3. Tables numbered	sequentially.		
Species Number of Nests Dates of collection					
·	Nest/Night (average)	Nest/Season (estimated)			
Caretta caretta					
Chelonia mydas					
Dermochelys coriacea					
Eretmochelys imbricata	6	50			
Lepidochelys kempi					
Lepidochelys olivacea					

TABLE 4.36. NESTING C	ENSUS FOR BEACH: Ho	pe Wharf			
Table summarizes census	data for each beach listed	in Table 3. Tables numbered	sequentially.		
Species Number of Nests Dates of collection					
·	Nest/Night (average)	Nest/Season (estimated)			
Caretta caretta					
Chelonia mydas					
Dermochelys coriacea					
Eretmochelys imbricata	6	50			
Lepidochelys kempi					
Lepidochelys olivacea					

TABLE 4.37. NESTING CENSUS FOR BEACH: Turtle Bay (near Jennis Bay)						
Table summarizes census	data for each beach listed	in Table 3. Tables numbered	sequentially.			
Species	Species Number of Nests Dates of collection					
	Nest/Night (average)	Nest/Season (estimated)				
Caretta caretta	✓	✓				
Chelonia mydas						
Dermochelys coriacea						
Eretmochelys imbricata	2	7				
Lepidochelys kempi						
Lepidochelys olivacea						

Table summarizes census	data for each beach listed	in Table 3. Tables numbered	sequentially.
Species	Numbe	r of Nests	Dates of collection
·	Nest/Night (average)	Nest/Season (estimated)	
Caretta caretta	<u> </u>		
Chelonia mydas			
Dermochelys coriacea			
Eretmochelys imbricata	5	40	
Lepidochelys kempi			
Lepidochelys olivacea			

TABLE 4.39. NESTING C	ENSUS FOR BEACH: Ho	lland Bay	
Table summarizes census	data for each beach listed	I in Table 3. Tables numbered	sequentially.
Species	Numbe	r of Nests	Dates of collection
'	Nest/Night (average)	Nest/Season (estimated)	
Caretta caretta	<u> </u>		
Chelonia mydas			
Dermochelys coriacea			
Eretmochelys imbricata	2-3	20	
Lepidochelys kempi			
Lepidochelys olivacea			

TABLE 4.40. NESTING C	ENSUS FOR BEACH: Ro	cky Point			
Table summarizes census	data for each beach listed	in Table 3. Tables numbered	sequentially.		
Species Number of Nests Dates of collection					
·	Nest/Night (average)	Nest/Season (estimated)			
Caretta caretta					
Chelonia mydas	✓	✓			
Dermochelys coriacea					
Eretmochelys imbricata	2	3			
Lepidochelys kempi					
Lepidochelys olivacea					

TABLE 4.41. NESTING CENSUS FOR BEACH: Rocky Cay							
Table summarizes census	Table summarizes census data for each beach listed in Table 3. Tables numbered sequentially.						
Species	Numbe	r of Nests	Dates of collection				
	Nest/Night (average)	Nest/Season (estimated)					
Caretta caretta							
Chelonia mydas							
Dermochelys coriacea							
Eretmochelys imbricata	7	150					
Lepidochelys kempi							
Lepidochelys olivacea							

TABLE 4.42. NESTING C		<del>_</del>	
l able summarizes census	data for each beach listed	l in Table 3. Tables numbered	sequentially.
Species	Numbe	r of Nests	Dates of collection
<b>G</b> p 68.86	Nest/Night (average)	Nest/Season (estimated)	Dates of competition
Caretta caretta	✓	✓	
Chelonia mydas			
Dermochelys coriacea			
Eretmochelys imbricata	5	35	
Lepidochelys kempi			
Lepidochelys olivacea			

TABLE 4.43. NESTING C	ENSUS FOR BEACH: Lo	ng Bay	
Table summarizes census	s data for each beach listed	in Table 3. Tables numbered	sequentially.
Species	Numbe	r of Nests	Dates of collection
·	Nest/Night (average)	Nest/Season (estimated)	
Caretta caretta	✓	✓	
Chelonia mydas			
Dermochelys coriacea			
Eretmochelys imbricata	5	35	
Lepidochelys kempi			
Lepidochelys olivacea			

TABLE 4.44. NESTING C	ENSUS FOR BEACH: Ro	bin's Point				
Table summarizes census	data for each beach listed	l in Table 3. Tables numbered	sequentially.			
Species	Species Number of Nests Dates of collection					
·	Nest/Night (average)	Nest/Season (estimated)				
Caretta caretta						
Chelonia mydas						
Dermochelys coriacea						
Eretmochelys imbricata	4	60				
Lepidochelys kempi						
Lepidochelys olivacea						

TABLE 4.45. NESTING CENSUS FOR BEACH: St. John's Point						
Table summarizes census	s data for each beach listed	in Table 3. Tables numbered	l sequentially.			
Species	Species Number of Nests Dates of collection					
	Nest/Night (average)	Nest/Season (estimated)				
Caretta caretta						
Chelonia mydas						
Dermochelys coriacea						
Eretmochelys imbricata	4	40				
Lepidochelys kempi						
Lepidochelys olivacea						

Table summarizes census	data for each beach listed	l in Table 3. Tables numbered	sequentially.
Species	Numbe	r of Nests	Dates of collection
·	Nest/Night (average)	Nest/Season (estimated)	
Caretta caretta			
Chelonia mydas			
Dermochelys coriacea			
Eretmochelys imbricata	2	20	
Lepidochelys kempi			
Lepidochelys olivacea			

TABLE 4.47. NESTING C	ENSUS FOR BEACH: Ma	ry's Beach			
Table summarizes census	s data for each beach listed	l in Table 3. Tables numbered	l sequentially.		
Species Number of Nests Dates of collection					
	Nest/Night (average)	Nest/Season (estimated)			
Caretta caretta					
Chelonia mydas					
Dermochelys coriacea					
Eretmochelys imbricata	4				
Lepidochelys kempi					
Lepidochelys olivacea					

TABLE 4.48. NESTING CENSUS FOR BEACH: White Sands Beach						
Table summarizes census	data for each beach listed	l in Table 3. Tables numbered	l sequentially.			
Species	Species Number of Nests Dates of collection					
·	Nest/Night (average)	Nest/Season (estimated)				
Caretta caretta						
Chelonia mydas						
Dermochelys coriacea						
Eretmochelys imbricata	3					
Lepidochelys kempi						
Lepidochelys olivacea						

TABLE 4.49. NESTING CENSUS FOR BEACH: Pampy's Beach						
Table summarizes census	data for each beach listed	in Table 3. Tables numbered	l sequentially.			
Species	Species Number of Nests Dates of collection					
	Nest/Night (average)	Nest/Season (estimated)				
Caretta caretta						
Chelonia mydas						
Dermochelys coriacea						
Eretmochelys imbricata	4					
Lepidochelys kempi						
Lepidochelys olivacea						

Table summarizes census	data for each beach listed	l in Table 3. Tables numbered	sequentially.
Species	Numbe	r of Nests	Dates of collection
·	Nest/Night (average)	Nest/Season (estimated)	
Caretta caretta	✓	✓	
Chelonia mydas			
Dermochelys coriacea			
Eretmochelys imbricata	3	20	
Lepidochelys kempi			
Lepidochelys olivacea			

TABLE 4.51. NESTING C	ENSUS FOR BEACH: Lo	ng Bay	
Table summarizes census	s data for each beach listed	l in Table 3. Tables numbered	sequentially.
Species	Numbe	r of Nests	Dates of collection
·	Nest/Night (average)	Nest/Season (estimated)	
Caretta caretta	<u> </u>		
Chelonia mydas			
Dermochelys coriacea			
Eretmochelys imbricata	4	50	
Lepidochelys kempi			
Lepidochelys olivacea			

	ENSUS FOR BEACH: Lar		
Table summarizes census	data for each beach listed	in Table 3. Tables numbered	sequentially.
Species	Numbe	r of Nests	Dates of collection
·	Nest/Night (average)	Nest/Season (estimated)	
Caretta caretta			
Chelonia mydas			
Dermochelys coriacea			
Eretmochelys imbricata	4	50	
Lepidochelys kempi			
Lepidochelys olivacea			

TABLE 4.53. NESTING CENSUS FOR BEACH: Green Island						
Table summarizes census	data for each beach listed	l in Table 3. Tables numbered	l sequentially.			
Species	Species Number of Nests Dates of collection					
·	Nest/Night (average)	Nest/Season (estimated)				
Caretta caretta						
Chelonia mydas						
Dermochelys coriacea						
Eretmochelys imbricata	2	24				
Lepidochelys kempi						
Lepidochelys olivacea						

Table summarizes census	data for each beach listed	l in Table 3. Tables numbered	sequentially.
Species	Numbe	r of Nests	Dates of collection
·	Nest/Night (average)	Nest/Season (estimated)	
Caretta caretta			
Chelonia mydas			
Dermochelys coriacea			
Eretmochelys imbricata	2	24	
Lepidochelys kempi			
Lepidochelys olivacea			

TABLE 4.55. NESTING C	ENSUS FOR BEACH: Bar	rbican Beach	
Table summarizes census	s data for each beach listed	in Table 3. Tables numbered	sequentially.
Species	Numbe	r of Nests	Dates of collection
	Nest/Night (average)	Nest/Season (estimated)	
Caretta caretta			
Chelonia mydas			
Dermochelys coriacea			
Eretmochelys imbricata	4	50	
Lepidochelys kempi			
Lepidochelys olivacea			

	ENSUS FOR BEACH: Me				
Table summarizes census	data for each beach listed	in Table 3. Tables numbered	l sequentially.		
Species Number of Nests Dates of collection					
	Nest/Night (average)	Nest/Season (estimated)			
Caretta caretta					
Chelonia mydas					
Dermochelys coriacea					
Eretmochelys imbricata	2				
Lepidochelys kempi					
Lepidochelys olivacea					

	ENSUS FOR BEACH: Sal				
Table summarizes census	data for each beach listed	l in Table 3. Tables numbered	l sequentially.		
Species Number of Nests Dates of collection					
	Nest/Night (average)	Nest/Season (estimated)			
Caretta caretta					
Chelonia mydas					
Dermochelys coriacea					
Eretmochelys imbricata	6	50			
Lepidochelys kempi					
Lepidochelys olivacea					

Table summarizes census	data for each beach listed	in Table 3. Tables numbered	sequentially.		
Species Number of Nests Dates of collecti					
•	Nest/Night (average)	Nest/Season (estimated)			
Caretta caretta					
Chelonia mydas					
Dermochelys coriacea					
Eretmochelys imbricata	3	25			
Lepidochelys kempi					
Lepidochelys olivacea					

TABLE 4.59. NESTING C	ENSUS FOR BEACH: Bla	ick Bay	
Table summarizes census	s data for each beach listed	in Table 3. Tables numbered	sequentially.
Species	Numbe	r of Nests	Dates of collection
	Nest/Night (average)	Nest/Season (estimated)	
Caretta caretta			
Chelonia mydas			
Dermochelys coriacea			
Eretmochelys imbricata	2	12	
Lepidochelys kempi			
Lepidochelys olivacea			

	ENSUS FOR BEACH: Ho					
Table summarizes census	data for each beach listed	in Table 3. Tables numbered	I sequentially.			
Species	Species Number of Nests Dates of collection					
	Nest/Night (average)	Nest/Season (estimated)				
Caretta caretta	✓	✓				
Chelonia mydas						
Dermochelys coriacea						
Eretmochelys imbricata	2	12				
Lepidochelys kempi						
Lepidochelys olivacea						

	ENSUS FOR BEACH: Ha				
Table summarizes census	data for each beach listed	l in Table 3. Tables numbered	sequentially.		
Species Number of Nests Dates of collection					
	Nest/Night (average)	Nest/Season (estimated)			
Caretta caretta					
Chelonia mydas					
Dermochelys coriacea					
Eretmochelys imbricata	2	12			
Lepidochelys kempi					
Lepidochelys olivacea					

Table summarizes census	data for each beach listed	l in Table 3. Tables numbered	sequentially.
Species	Numbe	r of Nests	Dates of collection
	Nest/Night (average)	Nest/Season (estimated)	
Caretta caretta	✓	✓	
Chelonia mydas			
Dermochelys coriacea			
Eretmochelys imbricata	5	25	
Lepidochelys kempi			
Lepidochelys olivacea			

TABLE 4.63. NESTING C	ENSUS FOR BEACH: Su	ccess Beach	
Table summarizes census	s data for each beach listed	l in Table 3. Tables numbered	sequentially.
Species	Numbe	r of Nests	Dates of collection
·	Nest/Night (average)	Nest/Season (estimated)	
Caretta caretta			
Chelonia mydas			
Dermochelys coriacea			
Eretmochelys imbricata	3	25	
Lepidochelys kempi			
Lepidochelys olivacea			

Table summarizes census	data for each beach listed	in Table 3. Tables numbered	sequentially.
Species	Numbe	r of Nests	Dates of collection
·	Nest/Night (average)	Nest/Season (estimated)	
Caretta caretta			
Chelonia mydas			
Dermochelys coriacea			
Eretmochelys imbricata	3	25	
Lepidochelys kempi			
Lepidochelys olivacea			

	ENSUS FOR BEACH: Ro				
Table summarizes census	data for each beach listed	l in Table 3. Tables numbered	sequentially.		
Species Number of Nests Dates of collection					
	Nest/Night (average)	Nest/Season (estimated)			
Caretta caretta					
Chelonia mydas					
Dermochelys coriacea					
Eretmochelys imbricata	4	40			
Lepidochelys kempi					
Lepidochelys olivacea					

Table summarizes census	data for each beach listed	in Table 3. Tables numbered	sequentially.
Species	Numbe	r of Nests	Dates of collection
·	Nest/Night (average)	Nest/Season (estimated)	
Caretta caretta	✓	✓	
Chelonia mydas			
Dermochelys coriacea			
Eretmochelys imbricata	1	30	
Lepidochelys kempi			
Lepidochelys olivacea			

TABLE 4.67. NESTING C	ENSUS FOR BEACH: Bil	ly Clarke Beach	
Table summarizes census	data for each beach listed	l in Table 3. Tables numbered	sequentially.
Species	Numbe	r of Nests	Dates of collection
·	Nest/Night (average)	Nest/Season (estimated)	
Caretta caretta	✓	✓	
Chelonia mydas			
Dermochelys coriacea			
Eretmochelys imbricata	3	25	
Lepidochelys kempi			
Lepidochelys olivacea			

Table summarizes census	data for each beach listed	in Table 3. Tables numbered	sequentially.
Species	Numbe	r of Nests	Dates of collection
· ·	Nest/Night (average)	Nest/Season (estimated)	
Caretta caretta	✓	✓	
Chelonia mydas			
Dermochelys coriacea			
Eretmochelys imbricata	3	16	
Lepidochelys kempi			
Lepidochelys olivacea			

	ENSUS FOR BEACH: Pat		
Table summarizes census	data for each beach listed	in Table 3. Tables numbered	sequentially.
Species	Numbe	r of Nests	Dates of collection
·	Nest/Night (average)	Nest/Season (estimated)	
Caretta caretta			
Chelonia mydas			
Dermochelys coriacea			
Eretmochelys imbricata	4	28	
Lepidochelys kempi			
Lepidochelys olivacea			

Table summarizes census	data for each beach listed	l in Table 3. Tables numbered	sequentially.
Species	Numbe	r of Nests	Dates of collection
·	Nest/Night (average)	Nest/Season (estimated)	
Caretta caretta			
Chelonia mydas			
Dermochelys coriacea			
Eretmochelys imbricata	1		
Lepidochelys kempi			
Lepidochelys olivacea			

TABLE 4.71. NESTING C	ENSUS FOR BEACH: De	vil's Kitchen	
Table summarizes census	s data for each beach listed	l in Table 3. Tables numbered	I sequentially.
Species	Numbe	r of Nests	Dates of collection
	Nest/Night (average)	Nest/Season (estimated)	
Caretta caretta			
Chelonia mydas			
Dermochelys coriacea			
Eretmochelys imbricata	3	25	
Lepidochelys kempi			
Lepidochelys olivacea			

Table summarizes census	data for each beach listed	I in Table 3. Tables numbered	sequentially.
Species	Numbe	r of Nests	Dates of collection
·	Nest/Night (average)	Nest/Season (estimated)	
Caretta caretta			
Chelonia mydas			
Dermochelys coriacea			
Eretmochelys imbricata	1	9	
Lepidochelys kempi			
Lepidochelys olivacea			

TABLE 4.73. NESTING CENSUS FOR BEACH: Half Moon Bay					
Table summarizes census	data for each beach listed	in Table 3. Tables numbered	l sequentially.		
Species Number of Nests Dates of collection					
	Nest/Night (average)	Nest/Season (estimated)			
Caretta caretta					
Chelonia mydas					
Dermochelys coriacea					
Eretmochelys imbricata	10	25			
Lepidochelys kempi					
Lepidochelys olivacea					

Table summarizes census	data for each beach listed	l in Table 3. Tables numbered	sequentially.
Species	Numbe	r of Nests	Dates of collection
·	Nest/Night (average)	Nest/Season (estimated)	
Caretta caretta			
Chelonia mydas			
Dermochelys coriacea			
Eretmochelys imbricata	1	7	
Lepidochelys kempi			
Lepidochelys olivacea			

TABLE 4.75. NESTING C	ENSUS FOR BEACH: Sp	ring Bay	
Table summarizes census	s data for each beach listed	I in Table 3. Tables numbered	sequentially.
Species	Numbe	r of Nests	Dates of collection
·	Nest/Night (average)	Nest/Season (estimated)	
Caretta caretta	<u> </u>		
Chelonia mydas			
Dermochelys coriacea			
Eretmochelys imbricata	3	40	
Lepidochelys kempi			
Lepidochelys olivacea			

TABLE 4.76. NESTING CENSUS FOR BEACH: White Bay						
Table summarizes census	data for each beach listed	in Table 3. Tables numbered	l sequentially.			
Species	Species Number of Nests Dates of collection					
	Nest/Night (average)	Nest/Season (estimated)				
Caretta caretta						
Chelonia mydas						
Dermochelys coriacea						
Eretmochelys imbricata	3	25				
Lepidochelys kempi						
Lepidochelys olivacea						

TABLE 4.77. NESTING CENSUS FOR BEACH: Stewart Bay						
Table summarizes census	data for each beach listed	l in Table 3. Tables numbered	l sequentially.			
Species	Species Number of Nests Dates of collection					
	Nest/Night (average)	Nest/Season (estimated)				
Caretta caretta						
Chelonia mydas						
Dermochelys coriacea						
Eretmochelys imbricata	3	25				
Lepidochelys kempi						
Lepidochelys olivacea						

	ENSUS FOR BEACH: Ma		
Table summarizes census	data for each beach listed	in Table 3. Tables numbered	sequentially.
Species	Numbe	r of Nests	Dates of collection
·	Nest/Night (average)	Nest/Season (estimated)	
Caretta caretta	✓	✓	
Chelonia mydas			
Dermochelys coriacea			
Eretmochelys imbricata	3	25	
Lepidochelys kempi			
Lepidochelys olivacea			

TABLE 4.79. NESTING C	ENSUS FOR BEACH: The	atch Tree	
Table summarizes census	s data for each beach listed	l in Table 3. Tables numbered	l sequentially.
Species	Numbe	r of Nests	Dates of collection
	Nest/Night (average)	Nest/Season (estimated)	
Caretta caretta			
Chelonia mydas			
Dermochelys coriacea			
Eretmochelys imbricata	5		
Lepidochelys kempi			
Lepidochelys olivacea			

TABLE 4.80. NESTING C	ENSUS FOR BEACH: Bra	aco Beach			
Table summarizes census	data for each beach listed	in Table 3. Tables numbered	sequentially.		
Species Number of Nests Dates of collection					
·	Nest/Night (average)	Nest/Season (estimated)			
Caretta caretta					
Chelonia mydas					
Dermochelys coriacea					
Eretmochelys imbricata	5	20			
Lepidochelys kempi					
Lepidochelys olivacea					

TABLE 4.81. NESTING C	ENSUS FOR BEACH: Silv	ver Sands			
Table summarizes census	data for each beach listed	in Table 3. Tables numbered	sequentially.		
Species Number of Nests Dates of collection					
·	Nest/Night (average)	Nest/Season (estimated)			
Caretta caretta					
Chelonia mydas					
Dermochelys coriacea					
Eretmochelys imbricata	1				
Lepidochelys kempi					
Lepidochelys olivacea					

	ENSUS FOR BEACH: Qu	<del>_</del>	
Table summarizes census	data for each beach listed	in Table 3. Tables numbered	l sequentially.
Species	Numbe	r of Nests	Dates of collection
·	Nest/Night (average)	Nest/Season (estimated)	
Caretta caretta			
Chelonia mydas			
Dermochelys coriacea			
Eretmochelys imbricata	2	10	
Lepidochelys kempi			
Lepidochelys olivacea			

TABLE 4.83. NESTING C	ENSUS FOR BEACH: Ap	wood Beach	
Table summarizes census	s data for each beach listed	I in Table 3. Tables numbered	l sequentially.
Species	Numbe	r of Nests	Dates of collection
<b>G</b> p 00.00	Nest/Night (average)	Nest/Season (estimated)	
Caretta caretta	<u> </u>	, i	
Chelonia mydas			
Dermochelys coriacea			
Eretmochelys imbricata	2	10	
Lepidochelys kempi			
Lepidochelys olivacea			

TABLE 4.84. NESTING CENSUS FOR BEACH: Salem Beach						
Table summarizes census	s data for each beach listed	in Table 3. Tables numbered	l sequentially.			
Species	Species Number of Nests Dates of collection					
·	Nest/Night (average)	Nest/Season (estimated)				
Caretta caretta						
Chelonia mydas						
Dermochelys coriacea						
Eretmochelys imbricata	1					
Lepidochelys kempi						
Lepidochelys olivacea						

TABLE 4.85. NESTING CENSUS FOR BEACH: Llandovery Beach							
Table summarizes census	Table summarizes census data for each beach listed in Table 3. Tables numbered sequentially.						
Species	Numbe	r of Nests	Dates of collection				
	Nest/Night (average)	Nest/Season (estimated)					
Caretta caretta	✓	✓					
Chelonia mydas							
Dermochelys coriacea							
Eretmochelys imbricata	2	12					
Lepidochelys kempi							
Lepidochelys olivacea							

	ENSUS FOR BEACH: Wir				
Table summarizes census	data for each beach listed	l in Table 3. Tables numbered	sequentially.		
Species Number of Nests Dates of collection					
	Nest/Night (average)	Nest/Season (estimated)			
Caretta caretta	✓	✓			
Chelonia mydas					
Dermochelys coriacea					
Eretmochelys imbricata	2	12			
Lepidochelys kempi					
Lepidochelys olivacea					

TABLE 4.87. NESTING C	ENSUS FOR BEACH: Dra	ax Hall	
Table summarizes census	s data for each beach listed	I in Table 3. Tables numbered	sequentially.
Species	Numbe	r of Nests	Dates of collection
·	Nest/Night (average)	Nest/Season (estimated)	
Caretta caretta	<u> </u>		
Chelonia mydas			
Dermochelys coriacea			
Eretmochelys imbricata	2	20	
Lepidochelys kempi			
Lepidochelys olivacea			

TABLE 4.88. NESTING C	ENSUS FOR BEACH: Mu	mmee Bay			
Table summarizes census	data for each beach listed	in Table 3. Tables numbered	sequentially.		
Species Number of Nests Dates of collection					
·	Nest/Night (average)	Nest/Season (estimated)			
Caretta caretta					
Chelonia mydas					
Dermochelys coriacea					
Eretmochelys imbricata	2	12			
Lepidochelys kempi					
Lepidochelys olivacea					

	ENSUS FOR BEACH: Sha				
Table summarizes census	data for each beach listed	l in Table 3. Tables numbered	sequentially.		
Species Number of Nests Dates of collection					
	Nest/Night (average)	Nest/Season (estimated)			
Caretta caretta					
Chelonia mydas					
Dermochelys coriacea					
Eretmochelys imbricata	2	27			
Lepidochelys kempi					
Lepidochelys olivacea					

	ENSUS FOR BEACH: Me		
Table summarizes census	data for each beach listed	in Table 3. Tables numbered	sequentially.
Species	Numbe	r of Nests	Dates of collection
·	Nest/Night (average)	Nest/Season (estimated)	
Caretta caretta			
Chelonia mydas			
Dermochelys coriacea			
Eretmochelys imbricata		27	
Lepidochelys kempi			
Lepidochelys olivacea			

TABLE 4.91. NESTING C	ENSUS FOR BEACH: Ric	Nuevo Beach	
Table summarizes census	data for each beach listed	I in Table 3. Tables numbered	sequentially.
Species	Numbe	r of Nests	Dates of collection
'	Nest/Night (average)	Nest/Season (estimated)	
Caretta caretta	<u> </u>	, i	
Chelonia mydas			
Dermochelys coriacea			
Eretmochelys imbricata		27	
Lepidochelys kempi			
Lepidochelys olivacea			

<b>TABLE 4.92. NESTING C</b>	ENSUS FOR BEACH: Go	lden Head			
Table summarizes census	data for each beach listed	in Table 3. Tables numbered	l sequentially.		
Species Number of Nests Dates of collection					
	Nest/Night (average)	Nest/Season (estimated)			
Caretta caretta					
Chelonia mydas					
Dermochelys coriacea					
Eretmochelys imbricata		27			
Lepidochelys kempi					
Lepidochelys olivacea					

TABLE 4.93. NESTING CENSUS FOR BEACH: Nine Miles Beach						
Table summarizes census	data for each beach listed	l in Table 3. Tables numbered	l sequentially.			
Species	Species Number of Nests Dates of collection					
	Nest/Night (average)	Nest/Season (estimated)				
Caretta caretta						
Chelonia mydas						
Dermochelys coriacea						
Eretmochelys imbricata	2	50				
Lepidochelys kempi						
Lepidochelys olivacea						

Table summarizes census	data for each beach listed	l in Table 3. Tables numbered	sequentially.
Species	Numbe	r of Nests	Dates of collection
·	Nest/Night (average)	Nest/Season (estimated)	
Caretta caretta			
Chelonia mydas			
Dermochelys coriacea			
Eretmochelys imbricata	2	50	
Lepidochelys kempi			
Lepidochelys olivacea			

TABLE 4.95. NESTING C	ENSUS FOR BEACH: Co	w Bay	
Table summarizes census	s data for each beach listed	l in Table 3. Tables numbered	l sequentially.
Species	Numbe	r of Nests	Dates of collection
	Nest/Night (average)	Nest/Season (estimated)	
Caretta caretta			
Chelonia mydas			
Dermochelys coriacea			
Eretmochelys imbricata	2	20	
Lepidochelys kempi			
Lepidochelys olivacea			

TABLE 4.96. NESTING C	ENSUS FOR BEACH: Yal	lahs	
Table summarizes census	s data for each beach listed	l in Table 3. Tables numbered	sequentially.
Species	Numbe	r of Nests	Dates of collection
·	Nest/Night (average)	Nest/Season (estimated)	
Caretta caretta			
Chelonia mydas			
Dermochelys coriacea			
Eretmochelys imbricata	2	20	
Lepidochelys kempi			
Lepidochelys olivacea			

	ENSUS FOR BEACH: Wh					
Table summarizes census	data for each beach listed	in Table 3. Tables numbered	l sequentially.			
Species	Species Number of Nests Dates of collection					
·	Nest/Night (average)	Nest/Season (estimated)				
Caretta caretta						
Chelonia mydas						
Dermochelys coriacea						
Eretmochelys imbricata	2	20				
Lepidochelys kempi						
Lepidochelys olivacea						

	ENSUS FOR BEACH: Du		
Table summarizes census	data for each beach listed	in Table 3. Tables numbered	l sequentially.
Species	Numbe	r of Nests	Dates of collection
-	Nest/Night (average)	Nest/Season (estimated)	
Caretta caretta	✓	✓	
Chelonia mydas			
Dermochelys coriacea			
Eretmochelys imbricata	2	40	
Lepidochelys kempi			
Lepidochelys olivacea			

TABLE 4.99. NESTING C	ENSUS FOR BEACH: Fre	enchman's Cove	
Table summarizes census	data for each beach listed	l in Table 3. Tables numbered	sequentially.
Species	Numbe	r of Nests	Dates of collection
·	Nest/Night (average)	Nest/Season (estimated)	
Caretta caretta	<u> </u>		
Chelonia mydas			
Dermochelys coriacea			
Eretmochelys imbricata	2	25	
Lepidochelys kempi			
Lepidochelys olivacea			

TABLE 4.100. NESTING	CENSUS FOR BEACH: Sa	an San			
Table summarizes census	data for each beach listed	in Table 3. Tables numbered	sequentially.		
Species Number of Nests Dates of collection					
·	Nest/Night (average)	Nest/Season (estimated)			
Caretta caretta	✓	✓			
Chelonia mydas					
Dermochelys coriacea					
Eretmochelys imbricata	3	20			
Lepidochelys kempi					
Lepidochelys olivacea					

TABLE 4.101. NESTING	CENSUS FOR BEACH: Fa	airy Hill				
Table summarizes census	data for each beach listed	in Table 3. Tables numbered	sequentially.			
Species	Species Number of Nests Dates of collection					
	Nest/Night (average)	Nest/Season (estimated)				
Caretta caretta	✓	✓				
Chelonia mydas						
Dermochelys coriacea						
Eretmochelys imbricata	3	20				
Lepidochelys kempi						
Lepidochelys olivacea						

Table summarizes census	data for each beach listed	l in Table 3. Tables numbered	sequentially.
Species	Numbe	r of Nests	Dates of collection
·	Nest/Night (average)	Nest/Season (estimated)	
Caretta caretta			
Chelonia mydas			
Dermochelys coriacea			
Eretmochelys imbricata	2	25	
Lepidochelys kempi			
Lepidochelys olivacea			

TABLE 4.103. NESTING	CENSUS FOR BEACH: H	ermitage	
Table summarizes census	data for each beach listed	l in Table 3. Tables numbered	sequentially.
Species	Numbe	r of Nests	Dates of collection
·	Nest/Night (average)	Nest/Season (estimated)	
Caretta caretta	✓	✓	
Chelonia mydas	✓	✓	
Dermochelys coriacea			
Eretmochelys imbricata	6	50	
Lepidochelys kempi			
Lepidochelys olivacea			

TABLE 4.104. NESTING	CENSUS FOR BEACH: Pa	assley Gardens	
Table summarizes census	data for each beach listed	l in Table 3. Tables numbered	sequentially.
Species	Numbe	r of Nests	Dates of collection
	Nest/Night (average)	Nest/Season (estimated)	
Caretta caretta			
Chelonia mydas			
Dermochelys coriacea			
Eretmochelys imbricata	5	45	
Lepidochelys kempi			
Lepidochelys olivacea			

	CENSUS FOR BEACH: S		
Table summarizes census	s data for each beach listed	in Table 3. Tables numbered	sequentially.
Species	Numbe	r of Nests	Dates of collection
	Nest/Night (average)	Nest/Season (estimated)	
Caretta caretta	✓	✓	
Chelonia mydas	✓	✓	
Dermochelys coriacea			
Eretmochelys imbricata	6	50	
Lepidochelys kempi			
Lepidochelys olivacea			

Table summarizes census	data for each beach listed	l in Table 3. Tables numbered	sequentially.
Species	Numbe	r of Nests	Dates of collection
·	Nest/Night (average)	Nest/Season (estimated)	
Caretta caretta			
Chelonia mydas			
Dermochelys coriacea			
Eretmochelys imbricata	3	40	
Lepidochelys kempi			
Lepidochelys olivacea			

<b>TABLE 4.107. NESTING</b>	CENSUS FOR BEACH: W	indsor	
Table summarizes census	s data for each beach listed	in Table 3. Tables numbered	sequentially.
Species	Numbe	r of Nests	Dates of collection
	Nest/Night (average)	Nest/Season (estimated)	
Caretta caretta			
Chelonia mydas			
Dermochelys coriacea			
Eretmochelys imbricata	3	40	
Lepidochelys kempi			
Lepidochelys olivacea			

TABLE 4.108. NESTING	CENSUS FOR BEACH: H	orsewood	
Table summarizes census	data for each beach listed	l in Table 3. Tables numbered	sequentially.
Species	Numbe	r of Nests	Dates of collection
	Nest/Night (average)	Nest/Season (estimated)	
Caretta caretta			
Chelonia mydas			
Dermochelys coriacea			
Eretmochelys imbricata	4	40	
Lepidochelys kempi			
Lepidochelys olivacea			

	CENSUS FOR BEACH: B		
Table summarizes census	data for each beach listed	in Table 3. Tables numbered	l sequentially.
Species	Numbe	r of Nests	Dates of collection
	Nest/Night (average)	Nest/Season (estimated)	
Caretta caretta			
Chelonia mydas			
Dermochelys coriacea			
Eretmochelys imbricata	4	40	
Lepidochelys kempi			
Lepidochelys olivacea			

Table summarizes census	data for each beach listed	l in Table 3. Tables numbered	sequentially.
Species	Numbe	r of Nests	Dates of collection
•	Nest/Night (average)	Nest/Season (estimated)	
Caretta caretta	✓	✓	
Chelonia mydas			
Dermochelys coriacea			
Eretmochelys imbricata		20	
Lepidochelys kempi			
Lepidochelys olivacea			

<b>TABLE 4.111. NESTING</b>	CENSUS FOR BEACH: O	range Bay	
Table summarizes census	s data for each beach listed	in Table 3. Tables numbered	sequentially.
Species	Numbe	r of Nests	Dates of collection
	Nest/Night (average)	Nest/Season (estimated)	
Caretta caretta			
Chelonia mydas			
Dermochelys coriacea			
Eretmochelys imbricata	3	40	
Lepidochelys kempi			
Lepidochelys olivacea			

Table summarizes census	data for each beach listed	l in Table 3. Tables numbered	sequentially.
Species	Numbe	r of Nests	Dates of collection
·	Nest/Night (average)	Nest/Season (estimated)	
Caretta caretta			
Chelonia mydas			
Dermochelys coriacea			
Eretmochelys imbricata	3	40	
Lepidochelys kempi			
Lepidochelys olivacea			

TABLE 4.113. NESTING	CENSUS FOR BEACH: A	nnatto Bay	
Table summarizes census	data for each beach listed	in Table 3. Tables numbered	sequentially.
Species	Numbe	r of Nests	Dates of collection
·	Nest/Night (average)	Nest/Season (estimated)	
Caretta caretta			
Chelonia mydas			
Dermochelys coriacea			
Eretmochelys imbricata	3	12	
Lepidochelys kempi			
Lepidochelys olivacea			

Table summarizes census	data for each beach listed	l in Table 3. Tables numbered	sequentially.
Species	Numbe	r of Nests	Dates of collection
·	Nest/Night (average)	Nest/Season (estimated)	
Caretta caretta			
Chelonia mydas			
Dermochelys coriacea			
Eretmochelys imbricata	3	12	
Lepidochelys kempi			
Lepidochelys olivacea			

TABLE 4.115. NESTING	CENSUS FOR BEACH: S	hearness Bay	
Table summarizes census	s data for each beach listed	l in Table 3. Tables numbered	sequentially.
Species	Numbe	r of Nests	Dates of collection
·	Nest/Night (average)	Nest/Season (estimated)	
Caretta caretta	<u> </u>		
Chelonia mydas			
Dermochelys coriacea			
Eretmochelys imbricata	3	12	
Lepidochelys kempi			
Lepidochelys olivacea			

	CENSUS FOR BEACH: Sa	•	
Table summarizes census	data for each beach listed	in Table 3. Tables numbered	l sequentially.
Species	Numbe	r of Nests	Dates of collection
	Nest/Night (average)	Nest/Season (estimated)	
Caretta caretta			
Chelonia mydas			
Dermochelys coriacea			
Eretmochelys imbricata	4	50	
Lepidochelys kempi			
Lepidochelys olivacea			

	CENSUS FOR BEACH: Ros data for each beach listed	oaring River I in Table 3. Tables numbered	sequentially.
Species	Numbe	r of Nests	Dates of collection
·	Nest/Night (average)	Nest/Season (estimated)	
Caretta caretta			
Chelonia mydas			
Dermochelys coriacea			
Eretmochelys imbricata	2	20	
Lepidochelys kempi			
Lepidochelys olivacea			

	CENSUS FOR BEACH: La		
Table summarizes census	data for each beach listed	in Table 3. Tables numbered	sequentially.
Species	Numbe	r of Nests	Dates of collection
	Nest/Night (average)	Nest/Season (estimated)	
Caretta caretta			
Chelonia mydas			
Dermochelys coriacea			
Eretmochelys imbricata	3	40	
Lepidochelys kempi			
Lepidochelys olivacea			

# TABLE 4.119. NESTING CENSUS FOR BEACH: Tower Isle Table summarizes census data for each beach listed in Table 3. Tables numbered sequentially. Species Number of Nests Nest/Night (average) Nest/Season (estimated) Caretta caretta Chelonia mydas Dermochelys coriacea Eretmochelys imbricata Lepidochelys kempi Lepidochelys olivacea

#### **TABLE 5.1. AERIAL BEACH SURVEY SUMMARY** Give any additional information available from aerial surveys. Information should include ground truth observation if conducted. Numbers of Nesting Tracks Date **Beaches Surveyed** No. Сс Cm D Ε Lk Lo ID 28 September, 1981 Coastline east of Hellshire Hills (3 2 1 small cavs) Coastline, south-west of Old 28 September, 1981 5 1 Harbour Bay 28 September, 1981 Pigeon Cay 9 2 28 September, 1981 Portland Cay 9 3 28 September, 1981 Cays north-east of Portland Cay 9 3 28 September, 1981 Coastline north-west of St. John's 15 1 Point 28 September, 1981 Coastline north-east of North Negril 19 1 Point 28 September, 1981 Coastline south of Oracabessa 26 1 28 September, 1981 Coastline south-east of Port Maria 26 1 28 September, 1981 Coastline east of the Yallahs River 34 1 Abbreviation Species Caretta caretta Cc Chelonia mydas Cm Dermochelys coriacea D Eretmochelys imbricata Ε Lepidochelys kempi Lk Lepidochelys olivacea Lo

# **TABLE 5.2. AERIAL BEACH SURVEY SUMMARY**

Give any additional information available from aerial surveys. Information should include ground truth observation if conducted.

Date		Beaches Surveyed	Numbers of Nesting Tracks									
			Сс	Cm	D	Е	Lk	Lo	No ID			
06 October, 1982	Cays	east of Portland Ridge	7						3			
06 October, 1982	Pedr	o Pond	11						1			
06 October, 1982	St. J	ohn's Point	14						1			
06 October, 1982	East	of Lucea Harbour	18						1			
20 September, 1982	Pedr	o Cays (SW Cay_)							4			
20 September, 1982	Mora	nt Cays (SE Cay_)							4			
20 September, 1982	Mora	nt Cays (SW Cay_)							3			
Species		Abbreviation										
Caretta caretta		Сс										
Chelonia mydas Cm												
Dermochelys coriacea D												
Eretmochelys imbricata												
Lepidochelys kempi		Lk										

# **TABLE 5.3. AERIAL BEACH SURVEY SUMMARY**

Lo

Lepidochelys olivacea

Give any additional information available from aerial surveys. Information should include ground truth observation if conducted.

observation il conducte	-u.								
Date		Beaches Surveyed		Num	hare (	of Nac	ting Tr	acke	
Date		beaches ourveyed	Сс	Cm	D	E	Lk	Lo	No.
07 September, 1982	Rock	ky Cay (Morant Cay)							5
07 September, 1982	Sout	heast Cay (Morant Cay)							2
Species		Abbreviation							
Caretta caretta		Сс							
Chelonia mydas		Cm							
Dermochelys coriacea	Dermochelys coriacea D								
Eretmochelys imbricata E									
Lepidochelys kempi	Lk								
Lepidochelys olivacea		Lo							

TABLE 6A. ESTIMATED POPULATION OF NESTING FEMALES (supplemental	ii y page)
Please give brief details on methods of estimation for Table 6.	
Nesting Populations	
(ii) Hawksbills	
Number of nests (from estimates given by fishermen in survey carried out September-November 1982)	4,200
Average nesting frequency	3
Number of nesting females	1,400
Green turtles	
Number of nesting beaches	20
Estimated number of nesting females (5 X 20)	100
Loggerhead	
Number of nesting beaches	35
Estimated number of nesting females (6 X 35)	210
Total	1,710

ABLE 7. FORAGING AREAS INVE			
Name of Area (or give coordinates)	Approx. Area (Km²)	Species Foraging (use abbreviations & approx. numbers)	Nature of Evidence (observation, fishery, incidental catch)
<ol> <li>Bushy Cay to Eastern Cay (within 16 km radius)</li> </ol>		Cm, E	Incidental catch, observation
2. 1.6 km south of Kingston Harbour, off the deep edge for 8km		Cc, Cm, E	Incidental catch, observatio
3. 0.8 Km south from Longacre Point		Cm, E	Incidental catch, observatio
4. Offshore Pigeon Island		Cc, E	Fishery observation
5. King Fish Bank (20 km off Rock Point Beach, Clarendon)		E	Fishery observation
6. 40 km offshore from Carlyle Bay to Jackson Bay		Cm, E	Fishery sightings
<ol><li>Ballas (I km offshore from Farquhars Beach)</li></ol>		Cc, Cm, E	Incidental catch, observation
3. From Old woman's Point out to Alligator Reef		Cc, Cm, E	Incidental catch, observation
<ol><li>Offshore Frenchman's beach to about 6 km south</li></ol>		Е	Incidental catch, observation
10. Offshore between Calabash Bay and Old Woman's Point		Cc, Cm, E	Incidental catch, observation
11.The reefs offshore the Great Pedro Bluffs		Cc, Cm, E	Incidental catch, observation
12. Offshore Pedro Bank		E	Fishery, observation
<ol> <li>13. 1 km offshore Parottee fishing Beach, Parottee, St. Elizabeth</li> </ol>		Cc, E	Incidental catch, observation
14. Offshore Luana Point		Cc, Cm, E	Fishery, observation
15. Offshore Malcolm's Point (St. Elizabeth)		Cm, E	Fishery, observation

Name of Area	Approx.	Species Foraging	Nature of Evidence
(or give coordinates)	Area	(use abbreviations &	(observation, fishery,
(1. 9 11)	(Km <sup>2</sup> )	approx. numbers)	incidental catch)
6. 2 km south of Black River	( )	Cm, E	Incidental catch, observation
7. 0.5 km from Crab Pond Bay		Cc, E	Incidental catch, observation
8. Old Johnson's Rock		33, 2	Incidental catch, observation
9. 5 km offshore Auchindown		Cm, E	Fishery, observation
(Westmoreland)			
20. 0.4 km off Robin's Point (Westmoreland)		E	Incidental catch, observation
21. 16 km off ? Fishing beach,		Cc, E	Fishery, observation
Sav-La-mar (Westmoreland)		C - F	Figh any about otion
22. 1.5 km off Hope Wharf, Sav- la-Mar (Westmoreland)		Cc, E	Fishery, observation
23. Turtle Stag Reef (Westmoreland)		Cc, E	observation
24. Middle Ground, south to south		Cc, Cm, E	Observation
east to St. John's Point		33, 3111, 2	
25. 1.6 km off Homer's core		Cm, E	Incidental catch, observation
26. 1.6 km off Mary's Bay Beach		Cm, E	Fishery, observation
27. Off south Negril Point		Cm, E	Fishery, observation
28. 1 km offshore Booby along to		Cc, E	Incidental catch, observation
Bloody Bay			,
29. 1 km offshore Green Island Beach		Cc, Cm, E	Observation
66. Turtle Ground (near Bush Cay,Trelawny)		Cc, Cm, E	Observation
37. From 0.8 km offshore Success Beach		Cm, E	Incidental catch
88. 3 km offshore Flankers Beach (St. James)		Cm, E	Incidental catch
<ol> <li>5 km offshore Scarlett Hall Beach</li> </ol>		Cc, Cm, E	Incidental catch
0. 0.4 km abrest of Lilliput (Trelawny)		Cm, E	Incidental catch
<ol> <li>About 0.8 km offshore Coopers Pen (Falmouth, Trelawny)</li> </ol>		Cm, E	Fishery, observation
2. About 0.2 km beyond Darby's reef		Cc, E	Fishery, observation
3. Offshore Long Sands to Turtle pass (Trelawny)		Cc, Cm, E	Fishery, observation
4. Just offshore the Queen's Highway beaches (Discovery Bay, St. Ann)		E	Fishery, observation
5. Unity Wharf and 0.4 km of Runaway Bay Beach (St Ann)		Cc, Cm, E	Fishery, observation
6. Just offshore Salem Beach to Llandovery		Сс	Incidental catch, Observation
7. 1 km offshore Priory		Cc, E	Fishery, observation
7. I KIII OHSHOLE I HOLV			

Name of Area	Approx.	Species Foraging	Nature of Evidence
(or give coordinates)	Area	(use abbreviations &	(observation, fishery,
(c. g., c c. c. aa.,	(Km <sup>2</sup> )	approx. numbers)	incidental catch)
19. Offshore 0.4 km Pagee	(1.11.1)	Cc, Cm, E	Incidental catch, observation
Fishing Beach (St.Mary)		00, 0, _	The same of the sa
50. Sherness Channel, 0.4 km		Cc, Cm, E	Fishery, observation
offshore Robin's Bay			, , , , , , , , , , , , , , , , , , , ,
51. 1 km offshore Doctors Wood		Cm, E	Incidental catch, observation
Point (Portland)		,	,
52. 0.8 km offshore Orange Bay			Incidental catch, observation
(Portland)			
53. Boscabel Beach 0.4 km		Cc, E	Fishery, observation
offshorte by reef (St. Mary)			
54. Black Bess Point 0.8 km		Cc, Cm, E	Incidental catch, observation
offshore Orange Bay, St.			
Mary			
55. 3 km east of Spring Garden		Cc, E	Fishery, observation
Point, Hope Bay (Portland)			
56. 3 km beyond Ship Rock, St.		Cc, Cm, E	Fishery, observation
Margaret's Bay (Portland)			
57. Just offshore Boundbrook		Cc, Cm, E	Fishery, observation
Beach on the reefs			
58. Jumby Point, offshore Long		Cc, Cm, E	Fishery, observation
Bay (Portland)			
59. 1.6 km offshore Drapers		Cc, Cm, E	Fishery, observation
Beach (Portland)		2 2 5	 
60. Potato Piece 1.6 km offshore,		Cc, Cm, E	Fishery, observation
Boston (Portland) 61. Offshore the coast from Long		Cc, Cm, E	Fishery, observation
Bay to Kensington (Portland)		CC, CIII, L	i isilery, observation
62. Within 0.3 km Manchioneal		Cm, E	Incidental catch, observation
Harbour (Potland)		OIII, L	morderital cateri, observation
63. Just offshore Innis Bay-		Cc, Cm, E	Incidental catch, observation
Hector's River (Portland)		00, 0m, L	moracinal catori, observation
64. 1.6 km offshore Holland Bay		Cc, Cm, E	Fishery, observation
(Turtle Set, Portland)		00, 0, 2	l lenery, edgervation
65. 0.5 km offshore Rocky Point		Cc, Cm, E	Fishery, observation
(St. Thomas)		, ,	,
66. 4 km offshore Port Morant-St.		Cm, E	Fishery, observation
Georges Bank (St. Thomas)			
67. Macca Point offshore		E	Fishery, observation
Duhaney Pen			
68. 0.1 km offshore Lyssons (on		Cc, E	Fishery, observation
reef)			
69. 0.8 km offshore Lyssons		E	Fishery, observation
(St.Thomas)			
70. 0.5 km offshore Yallahs to			Fishery, observation
White Horses Beach			
(St.Thomas)		0 0 -	
71. Offshore Nine Miles Beach		Cc, Cm, E	Fishery, observation

Name of Area (or give coordinates)		prox. rea (m²)	Species Foraging (use abbreviations & approx. numbers)	Nature of Evidence (observation, fishery, incidental catch)
Species	Abbreviation	on		
Caretta caretta	Сс			
Chelonia mydas	Cm			
Dermochelys coriacea	D			
Eretmochelys imbricata	E			
Lepidochelys kempi	Lk			
Lepidochelys olivacea	Lo			

#### TABLE 8.1 TURTLE SPECIES PRESENT ON FORAGING AREAS.

Please complete one of these tables for each of the areas identified in Table 7. Number each table as enumerated in Table 7 (7-1, 7-2, etc.).

Species		Month											Months of Greatest Activity
Caretta caretta	<b>✓</b>	<b>√</b>	<b>✓</b>	<b>✓</b>	<b>✓</b>	<b>✓</b>	<b>✓</b>	<b>✓</b>	<b>√</b>	<b>√</b>	<b>✓</b>	<b>✓</b>	
Chelonia mydas													
Dermochelys coriacea	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	
Eretmochelys imbricata													
Lepidochelys kempi													
Lepidochelys olivacea													

#### TABLE 8.2. TURTLE SPECIES PRESENT ON FORAGING AREAS.

Please complete one of these tables for each of the areas identified in Table 7. Number each table as enumerated in Table 7 (7-1, 7-2, etc.).

Species						Mo	nth						Months of Greatest Activity
	J	F	М	Α	M	J	J	Α	S	0	N	D	
Caretta caretta	<b>✓</b>	✓	✓	✓	<b>✓</b>	✓	✓	✓	✓	✓	✓	✓	No peak in activity
Chelonia mydas	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	
Dermochelys coriacea													
Eretmochelys imbricata	<b>✓</b>	✓	✓	✓	<b>✓</b>	✓	✓	✓	✓	✓	✓	✓	
Lepidochelys kempi													
Lepidochelys olivacea													

# TABLE 8.3. TURTLE SPECIES PRESENT ON FORAGING AREAS. Please complete one of these tables for each of the areas identified in Table 7. Number each table as enumerated in Table 7 (7-1, 7-2, etc.). Species Month Months of Greatest Activity

	J	F	М	Α	М	J	J	Α	S	0	N	D	
Caretta caretta													
Chelonia mydas	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	
Dermochelys coriacea													
Eretmochelys imbricata	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	
Lepidochelys kempi													
Lepidochelys olivacea													

#### TABLE 8.4. TURTLE SPECIES PRESENT ON FORAGING AREAS.

Please complete one of these tables for each of the areas identified in Table 7. Number each table as enumerated in Table 7 (7-1, 7-2, etc.).

Species						Мо	nth						Months of Greatest Activity
	J	F	M	Α	M	J	J	Α	S	0	N	D	
Caretta caretta	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	No peak in activity
Chelonia mydas	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	
Dermochelys coriacea													
Eretmochelys imbricata	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	
Lepidochelys kempi													
Lepidochelys olivacea													

#### TABLE 8.5. TURTLE SPECIES PRESENT ON FORAGING AREAS.

Please complete one of these tables for each of the areas identified in Table 7. Number each table as enumerated in Table 7 (7-1, 7-2, etc.).

Species						Mc	nth						Months of Greatest Activity
	J	F	M	Α	M	J	J	Α	S	0	N	D	
Caretta caretta													
Chelonia mydas	✓	✓	✓										
Dermochelys coriacea													
Eretmochelys imbricata	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	May-August
Lepidochelys kempi													
Lepidochelys olivacea													

# TABLE 8.6. TURTLE SPECIES PRESENT ON FORAGING AREAS.

Species						Мо	nth						Months of Greatest Activity
	J	F	M	Α	M	J	J	Α	S	0	N	D	
Caretta caretta													
Chelonia mydas	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	May-August
Dermochelys coriacea													
Eretmochelys imbricata	<b>✓</b>	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	May-August
Lepidochelys kempi													
Lepidochelys olivacea													

#### TABLE 8.7. TURTLE SPECIES PRESENT ON FORAGING AREAS. Please complete one of these tables for each of the areas identified in Table 7. Number each table as enumerated in Table 7 (7-1, 7-2, etc.). **Species** Month Months of **Greatest Activity** F М Μ J S Ν D J Α J Α 0 Caretta caretta ✓ ✓ ✓ ✓ Chelonia mydas ✓ ✓ ✓ ✓ ✓ ✓ May-December Dermochelys coriacea Eretmochelys imbricata ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ May-December Lepidochelys kempi Lepidochelys olivacea TABLE 8.8. TURTLE SPECIES PRESENT ON FORAGING AREAS. Please complete one of these tables for each of the areas identified in Table 7. Number each table as enumerated in Table 7 (7-1, 7-2, etc.). **Species** Month Months of **Greatest Activity** J F Α Μ J J Α S 0 Ν D M Caretta caretta ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ Chelonia mydas ✓ ✓ ✓ ✓ Dermochelys coriacea ✓ ✓ ✓ ✓ ✓ **√** ✓ **√ √** ✓ Eretmochelys imbricata ✓ ✓ Lepidochelys kempi Lepidochelys olivacea TABLE 8.9. TURTLE SPECIES PRESENT ON FORAGING AREAS. Please complete one of these tables for each of the areas identified in Table 7. Number each table as enumerated in Table 7 (7-1, 7-2, etc.). **Species** Month Months of **Greatest Activity** S F M Α M J Α 0 Ν D ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ Caretta caretta Chelonia mydas **√ √ √ √ √** Dermochelys coriacea August-September ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ **√** Eretmochelys imbricata ✓ ✓ ✓ May-September Lepidochelys kempi Lepidochelys olivacea TABLE 8.10. TURTLE SPECIES PRESENT ON FORAGING AREAS. Please complete one of these tables for each of the areas identified in Table 7. Number each table as enumerated in Table 7 (7-1, 7-2, etc.). **Species** Month Months of **Greatest Activity** F J J OND J M A M Α S Caretta caretta

Chelonia mydas													
Dermochelys coriacea													
Eretmochelys imbricata	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	
Lepidochelys kempi													
Lepidochelys olivacea													

#### TABLE 8.11. TURTLE SPECIES PRESENT ON FORAGING AREAS.

Please complete one of these tables for each of the areas identified in Table 7. Number each table as enumerated in Table 7 (7-1, 7-2, etc.).

Species						Mc	nth						Months of Greatest Activity
	J	F	M	Α	M	J	J	Α	S	0	N	D	
Caretta caretta													
Chelonia mydas	<b>✓</b>	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	
Dermochelys coriacea													
Eretmochelys imbricata	<b>✓</b>	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	
Lepidochelys kempi													
Lepidochelys olivacea													

#### TABLE 8.12. TURTLE SPECIES PRESENT ON FORAGING AREAS.

Please complete one of these tables for each of the areas identified in Table 7. Number each table as enumerated in Table 7 (7-1, 7-2, etc.).

Species						Мо	nth						Months of Greatest Activity
	J	F	M	Α	M	J	J	Α	S	0	N	D	
Caretta caretta	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	No peak in activity
Chelonia mydas	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	
Dermochelys coriacea													
Eretmochelys imbricata	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	April-October
Lepidochelys kempi													
Lepidochelys olivacea													

#### TABLE 8.13. TURTLE SPECIES PRESENT ON FORAGING AREAS.

Species						Mc	nth						Months of Greatest Activity
	J	F	M	Α	M	J	J	Α	S	0	N	D	
Caretta caretta	✓	✓	✓	✓	✓	✓	<b>✓</b>	✓	✓	✓	✓	✓	
Chelonia mydas													
Dermochelys coriacea													
Eretmochelys imbricata	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	
Lepidochelys kempi													
Lepidochelys olivacea													

#### TABLE 8.14. TURTLE SPECIES PRESENT ON FORAGING AREAS. Please complete one of these tables for each of the areas identified in Table 7. Number each table as enumerated in Table 7 (7-1, 7-2, etc.). **Species** Month Months of **Greatest Activity** F Μ J Ν D J М Α J Α S 0 Caretta caretta ✓ Chelonia mydas Dermochelys coriacea Eretmochelys imbricata ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ Lepidochelys kempi Lepidochelys olivacea TABLE 8.15. TURTLE SPECIES PRESENT ON FORAGING AREAS. Please complete one of these tables for each of the areas identified in Table 7. Number each table as enumerated in Table 7 (7-1, 7-2, etc.). **Species** Month Months of **Greatest Activity** J J 0 D J M Α M Α S Ν **√ √** ✓ ✓ ✓ ✓ ✓ ✓ Caretta caretta Chelonia mydas Dermochelys coriacea ✓ ✓ **√** ✓ **√** ✓ ✓ **√** ✓ **√** ✓ Eretmochelys imbricata Lepidochelys kempi Lepidochelys olivacea TABLE 8.16. TURTLE SPECIES PRESENT ON FORAGING AREAS. Please complete one of these tables for each of the areas identified in Table 7. Number each table as enumerated in Table 7 (7-1, 7-2, etc.). **Species** Month Months of **Greatest Activity** F M Α М J Α S 0 Ν D Caretta caretta ✓ ✓ ✓ ✓ Chelonia mydas ✓ Dermochelys coriacea **√ √ √** Eretmochelys imbricata ✓ ✓ ✓ ✓ ✓ ✓ Lepidochelys kempi Lepidochelys olivacea TABLE 8.17. TURTLE SPECIES PRESENT ON FORAGING AREAS. Please complete one of these tables for each of the areas identified in Table 7. Number each table as enumerated in Table 7 (7-1, 7-2, etc.). **Species** Month Months of **Greatest Activity** F M J J OND J M A Α S Caretta caretta

Chelonia mydas	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	
Dermochelys coriacea													
Eretmochelys imbricata	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	
Lepidochelys kempi													
Lepidochelys olivacea													

# TABLE 8.18. TURTLE SPECIES PRESENT ON FORAGING AREAS.

Please complete one of these tables for each of the areas identified in Table 7. Number each table as enumerated in Table 7 (7-1, 7-2, etc.).

Species						Мо	nth						Months of Greatest Activity
	J	F	M	Α	M	J	J	Α	S	0	N	D	
Caretta caretta	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	
Chelonia mydas													
Dermochelys coriacea													
Eretmochelys imbricata	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
Lepidochelys kempi													
Lepidochelys olivacea													

#### TABLE 8.19. TURTLE SPECIES PRESENT ON FORAGING AREAS.

Please complete one of these tables for each of the areas identified in Table 7. Number each table as enumerated in Table 7 (7-1, 7-2, etc.).

Species						Мо	nth						Months of Greatest Activity
	J	F	M	Α	M	J	J	Α	S	0	N	D	
Caretta caretta													
Chelonia mydas	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	April-August
Dermochelys coriacea	✓										✓	✓	March-December
Eretmochelys imbricata	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	April-August
Lepidochelys kempi													· · · · · · ·
Lepidochelys olivacea													

# TABLE 8.20. TURTLE SPECIES PRESENT ON FORAGING AREAS.

Species						Mo	nth						Months of Greatest Activity
	J	F	M	Α	М	J	J	Α	S	0	N	D	
Caretta caretta	✓										✓	✓	November
Chelonia mydas	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	
Dermochelys coriacea													
Eretmochelys imbricata	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	
Lepidochelys kempi													
Lepidochelys olivacea													

#### TABLE 8.21. TURTLE SPECIES PRESENT ON FORAGING AREAS. Please complete one of these tables for each of the areas identified in Table 7. Number each table as enumerated in Table 7 (7-1, 7-2, etc.). **Species** Month Months of **Greatest Activity** Μ J S Ν D J М Α J Α 0 Caretta caretta ✓ ✓ ✓ ✓ ✓ December ✓ ✓ ✓ ✓ ✓ ✓ ✓ **√** ✓ ✓ ✓ Chelonia mydas May-September Dermochelys coriacea Eretmochelys imbricata ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ May-September Lepidochelys kempi Lepidochelys olivacea TABLE 8.22. TURTLE SPECIES PRESENT ON FORAGING AREAS. Please complete one of these tables for each of the areas identified in Table 7. Number each table as enumerated in Table 7 (7-1, 7-2, etc.). **Species** Month Months of **Greatest Activity** J F Α Μ J J Α S 0 Ν D M Caretta caretta ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ Chelonia mydas ✓ ✓ ✓ ✓ Dermochelys coriacea ✓ ✓ **√** ✓ **√ √ √ √ √** ✓ ✓ ✓ Eretmochelys imbricata Lepidochelys kempi Lepidochelys olivacea TABLE 8.23. TURTLE SPECIES PRESENT ON FORAGING AREAS. Please complete one of these tables for each of the areas identified in Table 7. Number each table as enumerated in Table 7 (7-1, 7-2, etc.). **Species** Month Months of **Greatest Activity** F M Α М J Α S 0 Ν D Caretta caretta ✓ December ✓ ✓ ✓ ✓ ✓ May -September Chelonia mydas Dermochelys coriacea **√ √ √** ✓ **√** Eretmochelys imbricata ✓ ✓ ✓ ✓ ✓ ✓ May -September Lepidochelys kempi Lepidochelys olivacea TABLE 8.24. TURTLE SPECIES PRESENT ON FORAGING AREAS. Please complete one of these tables for each of the areas identified in Table 7. Number each table as enumerated in Table 7 (7-1, 7-2, etc.). **Species** Month Months of **Greatest Activity** F J J OND J M A M Α S Caretta caretta

Chelonia mydas	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	
Dermochelys coriacea													
Eretmochelys imbricata	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	
Lepidochelys kempi													
Lepidochelys olivacea													

#### TABLE 8.25. TURTLE SPECIES PRESENT ON FORAGING AREAS.

Please complete one of these tables for each of the areas identified in Table 7. Number each table as enumerated in Table 7 (7-1, 7-2, etc.).

Species						Мс	nth						Months of Greatest Activity
	J	F	M	Α	M	J	J	Α	S	0	N	D	
Caretta caretta													
Chelonia mydas	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	
Dermochelys coriacea													
Eretmochelys imbricata	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	
Lepidochelys kempi													
Lepidochelys olivacea													

#### TABLE 8.26. TURTLE SPECIES PRESENT ON FORAGING AREAS.

Please complete one of these tables for each of the areas identified in Table 7. Number each table as enumerated in Table 7 (7-1, 7-2, etc.).

Species						Мо	nth						Months of Greatest Activity
	J	F	M	Α	M	J	J	Α	S	0	N	D	
Caretta caretta													
Chelonia mydas	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	August-October
Dermochelys coriacea													
Eretmochelys imbricata	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	June-August
Lepidochelys kempi													
Lepidochelys olivacea													

#### TABLE 8.27. TURTLE SPECIES PRESENT ON FORAGING AREAS.

Species						Мо	nth						Months of Greatest Activity
	J	F	M	Α	М	J	J	Α	S	0	N	D	
Caretta caretta													
Chelonia mydas	✓	✓	<b>✓</b>	✓	✓	✓	✓	✓	✓	✓	✓	✓	August-October
Dermochelys coriacea													-
Eretmochelys imbricata	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	June-August
Lepidochelys kempi													
Lepidochelys olivacea													

#### TABLE 8.28. TURTLE SPECIES PRESENT ON FORAGING AREAS. Please complete one of these tables for each of the areas identified in Table 7. Number each table as enumerated in Table 7 (7-1, 7-2, etc.). **Species** Month Months of **Greatest Activity** Μ J S Ν D J М Α J Α 0 Caretta caretta ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ **√** ✓ **√** ✓ ✓ ✓ Chelonia mydas Dermochelys coriacea Eretmochelys imbricata ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ April-October Lepidochelys kempi Lepidochelys olivacea TABLE 8.29. TURTLE SPECIES PRESENT ON FORAGING AREAS. Please complete one of these tables for each of the areas identified in Table 7. Number each table as enumerated in Table 7 (7-1, 7-2, etc.). **Species** Month Months of **Greatest Activity** J S 0 Ν D J M Α M J Α ✓ ✓ **√** ✓ Caretta caretta March-September **√** ✓ ✓ ✓ **√** ✓ ✓ ✓ ✓ ✓ ✓ Chelonia mydas ✓ Dermochelys coriacea ✓ ✓ ✓ **√** ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ Eretmochelys imbricata March-September Lepidochelys kempi Lepidochelys olivacea TABLE 8.30. TURTLE SPECIES PRESENT ON FORAGING AREAS. Please complete one of these tables for each of the areas identified in Table 7. Number each table as enumerated in Table 7 (7-1, 7-2, etc.). **Species** Month Months of **Greatest Activity** S Μ Α Μ J Α 0 Ν D ✓ ✓ ✓ ✓ ✓ ✓ Caretta caretta ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ Chelonia mydas Dermochelys coriacea ✓ **√ √ √ √ √** Eretmochelys imbricata ✓ ✓ ✓ Lepidochelys kempi Lepidochelys olivacea TABLE 8.31. TURTLE SPECIES PRESENT ON FORAGING AREAS. Please complete one of these tables for each of the areas identified in Table 7. Number each table as enumerated in Table 7 (7-1, 7-2, etc.). **Species** Month Months of **Greatest Activity** F J J OND J M A M Α S Caretta caretta

Chelonia mydas	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	
Dermochelys coriacea													
Eretmochelys imbricata	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	August-September
Lepidochelys kempi													
Lepidochelys olivacea													

#### TABLE 8.32. TURTLE SPECIES PRESENT ON FORAGING AREAS.

Please complete one of these tables for each of the areas identified in Table 7. Number each table as enumerated in Table 7 (7-1, 7-2, etc.).

Species						Мо	nth						Months of Greatest Activity
	J	F	М	Α	М	J	J	Α	S	0	N	D	
Caretta caretta	✓		✓	✓	✓	✓	✓	✓	✓				
Chelonia mydas	<b>✓</b>	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	
Dermochelys coriacea													
Eretmochelys imbricata	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	March-September
Lepidochelys kempi													·
Lepidochelys olivacea													

#### TABLE 8.33. TURTLE SPECIES PRESENT ON FORAGING AREAS.

Please complete one of these tables for each of the areas identified in Table 7. Number each table as enumerated in Table 7 (7-1, 7-2, etc.).

Species						Мо	nth						Months of Greatest Activity
	J	F	М	Α	М	J	J	Α	S	0	N	D	
Caretta caretta													
Chelonia mydas	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	March-September
Dermochelys coriacea													
Eretmochelys imbricata	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	March-September
Lepidochelys kempi													
Lepidochelys olivacea													

#### TABLE 8.34. TURTLE SPECIES PRESENT ON FORAGING AREAS.

Species						Mo	nth						Months of Greatest Activity
	J	F	M	Α	M	J	J	Α	S	0	N	D	
Caretta caretta													
Chelonia mydas	<b>✓</b>	✓	<b>✓</b>	✓	✓	✓	✓	✓	✓	✓	✓	✓	March-September
Dermochelys coriacea													·
Eretmochelys imbricata	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	March-September
Lepidochelys kempi													·
Lepidochelys olivacea													

#### TABLE 8.35. TURTLE SPECIES PRESENT ON FORAGING AREAS. Please complete one of these tables for each of the areas identified in Table 7. Number each table as enumerated in Table 7 (7-1, 7-2, etc.). **Species** Month Months of **Greatest Activity** F Μ J S Ν D J М Α J Α 0 Caretta caretta ✓ ✓ May-September ✓ **√** ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ Chelonia mydas ✓ ✓ May-September Dermochelys coriacea Eretmochelys imbricata ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ May-September Lepidochelys kempi Lepidochelys olivacea TABLE 8.36. TURTLE SPECIES PRESENT ON FORAGING AREAS. Please complete one of these tables for each of the areas identified in Table 7. Number each table as enumerated in Table 7 (7-1, 7-2, etc.). **Species** Month Months of **Greatest Activity** J F Α J S 0 Ν D M M J Α **√** Caretta caretta May-September ✓ **√** ✓ ✓ ✓ ✓ ✓ ✓ Chelonia mydas ✓ ✓ ✓ ✓ May-September Dermochelys coriacea ✓ ✓ **√** ✓ ✓ ✓ ✓ **√** ✓ ✓ ✓ ✓ Eretmochelys imbricata May-September Lepidochelys kempi Lepidochelys olivacea TABLE 8.37. TURTLE SPECIES PRESENT ON FORAGING AREAS. Please complete one of these tables for each of the areas identified in Table 7. Number each table as enumerated in Table 7 (7-1, 7-2, etc.). **Species** Month Months of **Greatest Activity** F M Α М J Α S 0 Ν D Caretta caretta ✓ ✓ ✓ ✓ March-November Chelonia mydas ✓ Dermochelys coriacea **√ √ √** Eretmochelys imbricata ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ March-November Lepidochelys kempi Lepidochelys olivacea TABLE 8.38. TURTLE SPECIES PRESENT ON FORAGING AREAS. Please complete one of these tables for each of the areas identified in Table 7. Number each table as enumerated in Table 7 (7-1, 7-2, etc.). **Species** Month Months of **Greatest Activity** F J J OND J M A M Α S Caretta caretta

Chelonia mydas	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	February-August
Dermochelys coriacea													
Eretmochelys imbricata	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	February-August
Lepidochelys kempi													
Lepidochelys olivacea													

#### TABLE 8.39. TURTLE SPECIES PRESENT ON FORAGING AREAS.

Please complete one of these tables for each of the areas identified in Table 7. Number each table as enumerated in Table 7 (7-1, 7-2, etc.).

Species						Мо	nth						Months of Greatest Activity
	J	F	М	Α	М	J	J	Α	S	0	N	D	
Caretta caretta			✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	May-November
Chelonia mydas	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	April-November
Dermochelys coriacea													
Eretmochelys imbricata	<b>✓</b>	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	April-November
Lepidochelys kempi													
Lepidochelys olivacea													

#### TABLE 8.40. TURTLE SPECIES PRESENT ON FORAGING AREAS.

Please complete one of these tables for each of the areas identified in Table 7. Number each table as enumerated in Table 7 (7-1, 7-2, etc.).

Species						Мо	nth						Months of Greatest Activity
	J	F	M	Α	M	J	J	Α	S	0	N	D	
Caretta caretta													
Chelonia mydas	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	
Dermochelys coriacea													
Eretmochelys imbricata	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	
Lepidochelys kempi													
Lepidochelys olivacea													

#### TABLE 8.41. TURTLE SPECIES PRESENT ON FORAGING AREAS.

Species						Months of Greatest Activity							
	J	F	M	Α	M	J	J	Α	S	0	N	D	
Caretta caretta													
Chelonia mydas	<b>✓</b>	✓	✓	✓	✓								May-October
Dermochelys coriacea													-
Eretmochelys imbricata	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	August-October
Lepidochelys kempi													
Lepidochelys olivacea													

#### TABLE 8.42. TURTLE SPECIES PRESENT ON FORAGING AREAS. Please complete one of these tables for each of the areas identified in Table 7. Number each table as enumerated in Table 7 (7-1, 7-2, etc.). Species Month Months of **Greatest Activity** J F M A М J J Α S 0 N D Caretta caretta Chelonia mydas Dermochelys coriacea Eretmochelys imbricata ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ May-October Lepidochelys kempi Lepidochelys olivacea TABLE 8.43. TURTLE SPECIES PRESENT ON FORAGING AREAS. Please complete one of these tables for each of the areas identified in Table 7. Number each table as enumerated in Table 7 (7-1, 7-2, etc.).

Species						Months of Greatest Activity							
				1			1						Greatest Activity
	J	F	M	Α	M	J	J	Α	S	0	N	D	
Caretta caretta			✓	✓	✓	✓	✓	✓	✓				March-September
Chelonia mydas			✓	✓	✓	✓	✓	✓	✓				March-September
Dermochelys coriacea													
Eretmochelys imbricata	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	March-November
Lepidochelys kempi													
Lepidochelys olivacea													

TABLE 9.44 TUBTLE CRECIES PRESENT ON FORACING AREAS

Please complete one of the enumerated in Table 7 (7)				r ead	ch of	the	area	as ide	entifi	ed ir	n Tal	ole 7	. Number each table as
Species						Мо	nth						Months of Greatest Activity
	J	F	М	Α	M	J	J	Α	S	0	N	D	•
Caretta caretta													
Chelonia mydas													
Dermochelys coriacea													
Eretmochelys imbricata									✓	✓	✓		September-November
Lepidochelys kempi													
Lepidochelys olivacea													

TABLE 8.45. TURTLI	E SPECI	ES F	PRES	SEN	10 T	1 FO	RAG	SING	AR	EAS	<b>5.</b>		
Please complete one enumerated in Table				r ead	ch of	the	area	s ide	entifi	ed ir	Tal	ole 7	. Number each table as
						Мо	nth						Months of
Species													Greatest Activity
Species	J	F	М	Α	М	J	J	Α	S	0	N	D	Greatest Activity

Chelonia mydas			✓	✓	✓	✓	✓	✓	✓	✓			March-October
Dermochelys coriacea													
Eretmochelys imbricata	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	March-October
Lepidochelys kempi													
Lepidochelys olivacea													

#### TABLE 8.46. TURTLE SPECIES PRESENT ON FORAGING AREAS.

Please complete one of these tables for each of the areas identified in Table 7. Number each table as enumerated in Table 7 (7-1, 7-2, etc.).

Species						Мс	nth						Months of Greatest Activity
	J	F	M	Α	M	J	J	Α	S	0	N	D	
Caretta caretta	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	
Chelonia mydas													
Dermochelys coriacea													
Eretmochelys imbricata	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	
Lepidochelys kempi													
Lepidochelys olivacea													

#### TABLE 8.47. TURTLE SPECIES PRESENT ON FORAGING AREAS.

Please complete one of these tables for each of the areas identified in Table 7. Number each table as enumerated in Table 7 (7-1, 7-2, etc.).

Species						Мо	nth						Months of Greatest Activity
	J	F	М	Α	M	J	J	Α	S	0	N	D	
Caretta caretta			✓	✓	✓	✓	✓	✓	✓				March-September
Chelonia mydas	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	March-September
Dermochelys coriacea													
Eretmochelys imbricata	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	March-September
Lepidochelys kempi													
Lepidochelys olivacea													

#### TABLE 8.48. TURTLE SPECIES PRESENT ON FORAGING AREAS.

Species					Months of Greatest Activity								
	J	F	M	Α	М	J	J	Α	S	0	N	D	
Caretta caretta		✓	✓	✓	✓	✓	✓	✓	✓	✓			March-September
Chelonia mydas		✓	✓	✓	✓	✓	✓	✓	✓	✓			March-September
Dermochelys coriacea													
Eretmochelys imbricata	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	March-September
Lepidochelys kempi													
Lepidochelys olivacea													

#### TABLE 8.49. TURTLE SPECIES PRESENT ON FORAGING AREAS.

Please complete one of these tables for each of the areas identified in Table 7. Number each table as enumerated in Table 7 (7-1, 7-2, etc.).

Species							Months of Greatest Activity						
	J	F	М	Α	M	J	J	Α	S	0	N	D	
Caretta caretta			✓	✓	<b>✓</b>	✓	✓	✓	✓				March-August
Chelonia mydas			✓	✓	<b>✓</b>	✓	✓	✓	✓				March-August
Dermochelys coriacea													
Eretmochelys imbricata	<b>✓</b>	✓	✓	✓	<b>✓</b>	✓	✓	✓	✓	✓	✓	✓	March-September
Lepidochelys kempi													
Lepidochelys olivacea													

#### TABLE 8.50. TURTLE SPECIES PRESENT ON FORAGING AREAS.

Please complete one of these tables for each of the areas identified in Table 7. Number each table as enumerated in Table 7 (7-1, 7-2, etc.).

Species						Mc	nth						Months of
													Greatest Activity
	J	F	M	Α	M	J	J	Α	S	0	N	D	
Caretta caretta			✓	✓	✓	✓	✓	✓	✓	✓			September-November
Chelonia mydas	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	September-November
Dermochelys coriacea													
Eretmochelys imbricata	<b>√</b>	✓	✓	✓	<b>✓</b>	✓	✓	✓	✓	✓	✓	✓	March-November (peak
_													September -November)
Lepidochelys kempi													
Lepidochelys olivacea													

#### TABLE 8.51. TURTLE SPECIES PRESENT ON FORAGING AREAS.

Please complete one of these tables for each of the areas identified in Table 7. Number each table as enumerated in Table 7 (7-1, 7-2, etc.).

Species						Mo	nth						Months of
·													Greatest Activity
	J	F	M	Α	M	J	J	Α	S	0	N	D	
Caretta caretta			✓	✓	✓	✓	✓	✓	✓				September-November
Chelonia mydas	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	September-November
Dermochelys coriacea													
Eretmochelys imbricata	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	March-November
Lepidochelys kempi													
Lepidochelys olivacea													

# TABLE 8.52. TURTLE SPECIES PRESENT ON FORAGING AREAS. Please complete one of these tables for each of the areas identified in

Species	Month	Months of
		Greatest Activity

	J	F	М	Α	М	J	J	Α	S	0	N	D	
Caretta caretta			✓	✓	✓	✓	✓	✓					March-August
Chelonia mydas	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	
Dermochelys coriacea													
Eretmochelys imbricata	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	March-August
Lepidochelys kempi													
Lepidochelys olivacea													

#### TABLE 8.53. TURTLE SPECIES PRESENT ON FORAGING AREAS.

Please complete one of these tables for each of the areas identified in Table 7. Number each table as enumerated in Table 7 (7-1, 7-2, etc.).

Species						Мо	nth						Months of Greatest Activity
	J	F	M	Α	M	J	J	Α	S	0	N	D	
Caretta caretta	✓	✓	✓	✓	✓	✓	✓	✓	✓				March-September
Chelonia mydas	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	March-September
Dermochelys coriacea													
Eretmochelys imbricata	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	March-September
Lepidochelys kempi													
Lepidochelys olivacea													

# TABLE 8.54. TURTLE SPECIES PRESENT ON FORAGING AREAS.

Please complete one of these tables for each of the areas identified in Table 7. Number each table as enumerated in Table 7 (7-1, 7-2, etc.).

Species						Мо	nth						Months of Greatest Activity
	J	F	M	Α	М	J	J	Α	S	0	N	D	
Caretta caretta			✓	✓	✓	✓	✓	✓	✓	✓	✓		March-November
Chelonia mydas	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	March-November
Dermochelys coriacea													
Eretmochelys imbricata	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	March-November
Lepidochelys kempi													
Lepidochelys olivacea													

#### TABLE 8.55. TURTLE SPECIES PRESENT ON FORAGING AREAS.

Species						Мо	nth						Months of Greatest Activity
	J	F	M	Α	M	J	J	Α	S	0	N	D	
Caretta caretta		✓	✓	✓	✓	✓	✓						February-July
Chelonia mydas	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	February-July
Dermochelys coriacea													
Eretmochelys imbricata	<b>✓</b>	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	February-July
Lepidochelys kempi													
Lepidochelys olivacea													

#### TABLE 8.56. TURTLE SPECIES PRESENT ON FORAGING AREAS.

Please complete one of these tables for each of the areas identified in Table 7. Number each table as enumerated in Table 7 (7-1, 7-2, etc.).

Species						Мо	nth						Months of Greatest Activity
	J	F	M	Α	M	J	J	Α	S	0	N	D	
Caretta caretta				✓	✓	✓	✓	✓	✓	✓			April-October
Chelonia mydas	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	April-October
Dermochelys coriacea													
Eretmochelys imbricata	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	April-October
Lepidochelys kempi													
Lepidochelys olivacea													

#### TABLE 8.57. TURTLE SPECIES PRESENT ON FORAGING AREAS.

Please complete one of these tables for each of the areas identified in Table 7. Number each table as enumerated in Table 7 (7-1, 7-2, etc.).

Species						Мо	nth						Months of Greatest Activity
	J	F	М	Α	М	J	J	Α	S	0	N	D	
Caretta caretta	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	April-August
Chelonia mydas	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	
Dermochelys coriacea													
Eretmochelys imbricata	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	April-August
Lepidochelys kempi													· · · · ·
Lepidochelys olivacea													

# TABLE 8.58. TURTLE SPECIES PRESENT ON FORAGING AREAS.

Please complete one of these tables for each of the areas identified in Table 7. Number each table as enumerated in Table 7 (7-1, 7-2, etc.).

Species						Мо	nth						Months of Greatest Activity
	J	F	M	Α	M	J	J	Α	S	0	N	D	
Caretta caretta	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	April-October
Chelonia mydas	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	April-October
Dermochelys coriacea													
Eretmochelys imbricata	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	April-October
Lepidochelys kempi													
Lepidochelys olivacea													

#### TABLE 8.59. TURTLE SPECIES PRESENT ON FORAGING AREAS.

Species						Мо	nth						Months of Greatest Activity
	J	F	M	Α	M	J	J	Α	S	0	N	D	
Caretta caretta	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	May-November

Chelonia mydas	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	May-November
Dermochelys coriacea													
Eretmochelys imbricata	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	May-November
Lepidochelys kempi													
Lepidochelys olivacea													

#### TABLE 8.60. TURTLE SPECIES PRESENT ON FORAGING AREAS.

Please complete one of these tables for each of the areas identified in Table 7. Number each table as enumerated in Table 7 (7-1, 7-2, etc.).

Species						Мо	nth						Months of Greatest Activity
	J	F	М	Α	М	J	J	Α	S	0	N	D	
Caretta caretta			✓	✓	✓	✓	✓	✓	✓	✓			April-September
Chelonia mydas	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	April-September
Dermochelys coriacea													
Eretmochelys imbricata	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	April-September
Lepidochelys kempi													
Lepidochelys olivacea													

#### TABLE 8.61. TURTLE SPECIES PRESENT ON FORAGING AREAS.

Please complete one of these tables for each of the areas identified in Table 7. Number each table as enumerated in Table 7 (7-1, 7-2, etc.).

Species						Мо	nth						Months of Greatest Activity
	J	F	M	Α	M	J	J	Α	S	0	N	D	
Caretta caretta	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	March-September
Chelonia mydas	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	March-September
Dermochelys coriacea													
Eretmochelys imbricata	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	March-September
Lepidochelys kempi													
Lepidochelys olivacea													

# TABLE 8.62. TURTLE SPECIES PRESENT ON FORAGING AREAS.

Species						Mc	nth						Months of Greatest Activity
	J	F	M	Α	M	J	J	Α	S	0	N	D	
Caretta caretta													
Chelonia mydas	✓	✓	<b>✓</b>	✓	<b>✓</b>	✓	✓	✓	✓	✓	✓	✓	August
Dermochelys coriacea													_
Eretmochelys imbricata	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	August
Lepidochelys kempi													
Lepidochelys olivacea													

#### TABLE 8.63. TURTLE SPECIES PRESENT ON FORAGING AREAS. Please complete one of these tables for each of the areas identified in Table 7. Number each table as enumerated in Table 7 (7-1, 7-2, etc.). **Species** Month Months of **Greatest Activity** F Μ J S 0 $N \mid D$ J М Α J Α ✓ Caretta caretta ✓ ✓ ✓ ✓ March-August **√** ✓ ✓ **√** ✓ ✓ Chelonia mydas March-August Dermochelys coriacea Eretmochelys imbricata ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ March-August Lepidochelys kempi Lepidochelys olivacea TABLE 8.64. TURTLE SPECIES PRESENT ON FORAGING AREAS. Please complete one of these tables for each of the areas identified in Table 7. Number each table as enumerated in Table 7 (7-1, 7-2, etc.). **Species** Month Months of **Greatest Activity** J 0 D J M Α M S Ν ✓ **√** ✓ Caretta caretta May-October **√ √** ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ Chelonia mydas May-October Dermochelys coriacea **√ √** ✓ ✓ ✓ **√** Eretmochelys imbricata May-October Lepidochelys kempi Lepidochelys olivacea TABLE 8.65. TURTLE SPECIES PRESENT ON FORAGING AREAS. Please complete one of these tables for each of the areas identified in Table 7. Number each table as enumerated in Table 7 (7-1, 7-2, etc.). **Species** Month Months of **Greatest Activity** F M Α М J Α S 0 Ν D Caretta caretta ✓ ✓ ✓ ✓ ✓ ✓ June-November Chelonia mydas Dermochelys coriacea **√** ✓ ✓ Eretmochelys imbricata ✓ ✓ ✓ ✓ June-November Lepidochelys kempi Lepidochelys olivacea TABLE 8.66. TURTLE SPECIES PRESENT ON FORAGING AREAS. Please complete one of these tables for each of the areas identified in Table 7. Number each table as enumerated in Table 7 (7-1, 7-2, etc.). **Species** Month Months of **Greatest Activity** F M J J OND J M A Α S

Caretta caretta

Chelonia mydas					✓	✓	✓						May-July
Dermochelys coriacea													
Eretmochelys imbricata	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	May-July
Lepidochelys kempi													
Lepidochelys olivacea													

#### TABLE 8.67. TURTLE SPECIES PRESENT ON FORAGING AREAS.

Please complete one of these tables for each of the areas identified in Table 7. Number each table as enumerated in Table 7 (7-1, 7-2, etc.).

Species						Мо	nth						Months of Greatest Activity
	J	F	M	Α	M	J	J	Α	S	0	N	D	
Caretta caretta													
Chelonia mydas				✓	✓	✓	✓	✓	✓				April-September
Dermochelys coriacea													
Eretmochelys imbricata				✓	✓	✓	✓	✓	✓				April-September
Lepidochelys kempi													
Lepidochelys olivacea													

#### TABLE 8.68. TURTLE SPECIES PRESENT ON FORAGING AREAS.

Please complete one of these tables for each of the areas identified in Table 7. Number each table as enumerated in Table 7 (7-1, 7-2, etc.).

Species						Мо	nth						Months of Greatest Activity
	J	F	М	Α	М	J	J	Α	S	0	N	D	
Caretta caretta													
Chelonia mydas	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	April-November
Dermochelys coriacea													
Eretmochelys imbricata	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	April-November
Lepidochelys kempi													
Lepidochelys olivacea													

# TABLE 8.69. TURTLE SPECIES PRESENT ON FORAGING AREAS.

Species						Мо	nth						Months of Greatest Activity
	J	F	M	Α	M	J	J	Α	S	0	N	D	
Caretta caretta					✓	✓	✓	✓					
Chelonia mydas													May-August
Dermochelys coriacea													
Eretmochelys imbricata					✓	✓	✓	✓					May-August
Lepidochelys kempi													
Lepidochelys olivacea													

# TABLE 8.70. TURTLE SPECIES PRESENT ON FORAGING AREAS.

Please complete one of these tables for each of the areas identified in Table 7. Number each table as enumerated in Table 7 (7-1, 7-2, etc.).

Species						Mc	nth						Months of Greatest Activity
	J	F	M	Α	M	J	J	Α	S	0	N	D	
Caretta caretta													
Chelonia mydas				✓	✓	✓	✓	✓	✓	✓	✓		April-November
Dermochelys coriacea													
Eretmochelys imbricata	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	April-November
Lepidochelys kempi													
Lepidochelys olivacea													

# TABLE 8.71. TURTLE SPECIES PRESENT ON FORAGING AREAS.

Please complete one of these tables for each of the areas identified in Table 7. Number each table as enumerated in Table 7 (7-1, 7-2, etc.).

Species						Mc	nth						Months of Greatest Activity
	J	F	M	Α	М	J	J	Α	S	0	N	D	
Caretta caretta			✓	✓	✓	✓	✓	✓	✓				February-September
Chelonia mydas	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	February-September
Dermochelys coriacea													
Eretmochelys imbricata	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	February-September
Lepidochelys kempi													
Lepidochelys olivacea													

# TABLE 9. NON-FORAGING TURTLES AT SEA.

Please provide any information available on the incidence of turtles in offshore areas.

Location (Give Lat. & Long. Coordinates)	Date	Species and Est. Nos.	Comments
(Cive Lat. & Long. Coordinates)		(Abbreviations)	
15 km offshore Crab Pond		Cm, E	Single sightings
4 km Offshore Hope Wharf, Westmoreland		Е	Small groups of 2 or 3 individuals
30 km from Sav-la-Mar		Cc, Cm, E	Groups of 2 observed
5 km off Little Bay		Cm, E	Single
0.4 km off Homer's Cove		Е	
0.4 km south of Negril Point		Cm, E	Single; appear to be traveling (migratory)
1-8 km offshore Bloody Bay Beach, Hanover		Е	Single; seen when they surface to breathe
1 km off Cotton Tree Bay		Cc, E	Single sighting
25-35 km from Hellshire Bay, St. Catherine		Cm, E	Single sightings seen while mating and when surface to breathe
36 km offshore Kingston Harbour, Kingston		Cc, Cm, D, E	Seen traveling together in groups
30 km off the Portland Cays, Kingston		Cc, Cm, E	Single sightings

#### TABLE 9. NON-FORAGING TURTLES AT SEA. Please provide any information available on the incidence of turtles in offshore areas. Location Species and Comments Date (Give Lat. & Long. Coordinates) Est. Nos. (Abbreviations) Cuffy Case Reef (SW from Rocky Е Single sightings, when surfacing to Point), Clarendon breathe 40 km from Taylor's Hut to 40-50 Single sightings km offshore Clarendon Ε 0.8 km from Barnevelldale Beach to Single sightings 16 km from the Portland Cays 20 km from Farguhars Beach. Cc. Cm. D. E Single sightings, seen when they surface to breathe and mate Manchester 16 km radius from Guts River Ε Occasional small groups (2-4). Beach, Manchester They've been seen feeding on [--?--] on fish pots 7 km from Frenchman's Beach, St. Ε Single sightings Elizabeth [--?--] km from Calabash Bay, St. Cc. E Single sightings Elizabeth 20 km from Top Bay (near Alligator Cc, Cm, E Single sightings Pond), St. Elizabeth 0.8 km offshore Runaway Bay, St. Cc, E Single; mating, surfacing to breathe Ann [--?--] km offshore Salem, St. Ann Е Single; surfacing to breathe [--?--] km offshore [--?--] Point Cc, E Single; mating, surfacing to breathe [--?--] km offshore [--?--] Beach, St. Traveling (migratory); surfacing to Ann's Bay [--?--], Cc, E breathe [--?--] km from Great Bay Cc, Cm, E Single [--?--] km from Scott's Cove. [--?--] by the Pedro Banks [--?--] Single sightings 4 km from Parottee Point Cc, E Single sightings 5 km offshore Lucea Point Cm, E Single sightings, seen mating 1.6 km from Crab Pond (Auchindown), Westmoreland Cc, E Single sightings 1.6 km from Beach Е Single sightings 30 km offshore Drapers Beach, Е Portland Single sightings 4 km offshore Boston Beach. Portland Ε Single sightings Just east of Long Bay (on the banks [--?--]) Observed in groups Grapplers Bank [--?--] Single sightings [--?--] [--?--] Small groups of 2 or 3 [--?--] Km offshore Holland Bay [--?--] [--?--] Abbreviation **Species** Caretta caretta Cc Chelonia mydas Cm Dermochelys coriacea D Е Eretmochelys imbricata Lepidochelys kempi Lk

TABLE 9. NON-FORAGING	TURTLE	ES AT S	EA.	
Please provide any informati	ion availa	ble on t	he incidence of turtl	les in offshore areas.
Location (Give Lat. & Long. Coording)	nates)	Date	Species and Est. Nos. (Abbreviations)	Comments
Lepidochelys olivacea	Lo			

# TABLE 10A. NATURAL MORTALITY (supplementary page for additional biological data)

Please report below, and on additional pages, if necessary, additional data obtained or available such as measurements (length, width, weight) of adult females, adult males, hatchlings, numbers of eggs per nest, hours of nesting, hours and conditions of hatchlings, etc.

No data available.

# TABLE 11. LANDING SITES FOR TURTLES AND TURTLE PRODUCTS (supplementary page for additional biological data)

There are no major landing sites In Jamaica. Turtles are usually landed at the major fishing beach from which the fisherman who caught them comes.

		Yea	ar	
Species	1962	1967	1981	1982
Caretta caretta	-	-	-	22* 3,170**
Chelonia mydas	-	-	-	27* 4,980**
Dermochelys coriacea	-	-	-	-
Eretmochelys imbricata	-	-	-	472 * 33,975**
Lepidochelys kempi				
Lepidochelys olivacea				
TOTAL	316,495*** 148,872**	68,377*** 28,710**		521* 42,025

<sup>\*\*</sup> Values are weight in kilograms

<sup>\*\*\*</sup> Values are weight in pounds

TABLE 12A. ESTIMA out between Septem			sherman's que	estionnaire and	d survey carried
	Adul	ts**	Subac	dults**	
Species	Incidental catch	Fishery	Incidental catch	Fishery	Total
Caretta caretta	5	17	-	-	22** 3,170***

Chelonia mydas	5	18	2	2	27** 4,980***
Dermochelys coriacea	-	-	-	-	-
Eretmochelys imbricata	70	338	33	31	472** 33,975***
Lepidochelys kempi	-	-	-	-	-
Lepidochelys olivacea	-	-	-	-	-
TOTAL	80	373	35	33	521** 42,025***

Editor's note (2009): The type of information in this table is not presented in other national reports. Values are numbers of individuals.

# **TABLE 13A. ESTIMATED INCIDENTAL TURTLE CATCH (supplementary page)**

Mostly in beach seines.

	Year		
*	*	*	Type of Fishing Activity & Method of Estimation*
	*		

TABLE 15. OFFICIA Complete one of thes					
Turtle Product	1969	1981	1982	Current Market Price/Unit	Method of Data Collection
No. of eggs				2.90/dozen	
Meat (kg)**		56,989 kg	40,828 kg	\$0.90- \$1.00/kg	1981 - [?] 1982 - Survey of [?] fishermen
Shell No./Wt. (kg) (processed)	918 kg	1,089 kg	1,859 kg	\$13.60/kg	1982 - Survey of [?] fishermen
Skins No./Wt.					
Stuffed Juveniles					

<sup>\*\*\*</sup> Values are weight in kilograms.

TABLE 16. EMPLOYMENT DEPENDENT ON TURTLES						
Activity	Total Annual Numbers of Persons	Est. Annual Income From Turtles	Comments			
Fishing	2,189*	\$95,000				
Processing	10					
Selling	92					
* Figures are base	d on a questionnaire	and survey of fish	ermen from September-November 1982.			

#### TABLE 16A. EMPLOYMENT DEPENDENT ON TURTLES (supplementary page)

In addition to marketed products, it is estimated that the following are taken annually from beaches or at sea for subsistence use:

#### A: Subsistence exploitation

1. Estimated number of eggs:

Total number of people involved: 100-150 [--?--] number of nests disturbed: 100-150

[--?--] number of eggs:

(100 X 200)-(150 X 200) 20,000-30,000

2. Estimated number of nesting females (1982): 70 (minimum)

3. Number of turtles caught at sea (1982): 120

#### **B**: Social aspects

In addition to the described fishery activities, exploitation of turtles may be permitted in some countries according to special rights or privileges extended to certain groups of people. If such specialized turtle exploitation exists, please give details (i.e., beach rights, ethnic traditions, specific seasons of the year, special permits, etc.).

Limited export of processed turtle shell products to licensed individuals. Licensing authority: Natural Resources Conservation Department. One company involved in processing of old stocks of turtle shell to make jewelry and eyeglass frame [--?--]. No new shell purchase permitted.

# **TABLE 17. TURTLE MARICULTURE OPERATIONS \***

This table quantifies activities concerned with turtle culture for either conservation, population enhancement experiments, or commercial use. Activities to be included are "headstarting", re-nesting, incubation and release, etc. Prepare separate table for each year of available data.

Species		Hatchery Operations					Holding Live Turtles		
	Eggs Collect.	Eggs Hatch	No. Release	Age at Release	No. Retain	No. of Juvs.	Adult Females	Adult Females	
Caretta caretta									
Chelonia mydas									
Dermochelys coriacea									
Eretmochelys imbricata									

Lepidochelys kempi								
Lepidochelys olivacea								
* There are no mariculture programmes planned or ongoing in Jamaica								

TABLE 18. PUBLIC AND PRIVATE INSTIC		ERNED WITH TURTLE
Institution or Organization Name And Address	No. of Active Members	Activities in Progress
Natural Resources Conservation Department Ministry of Mining and Natural Resources 53 1/2 Molynes Road Kingston 10, Jamaica	1	<ul> <li>Public Education Program involving films, posters, displays, talks</li> <li>Proposed head-starting project at Port Royal to commence November 1982</li> <li>Population surveys (aerial)</li> </ul>

TABLE 19. SANCTUARI	ES AND	REFUGES	
Name and Location	Area Km²	Reason(s) for Protection	Type and effectiveness of Enforcement
Ocho Rios Marine Park Ocho Rios, St. Ann	1	The complex of reefs in the park forms an unbroken barrier from Ocho Rios to White River. Biologically rich and suitable shore base for proposed museum and aquarium.	Status: protected (beach control order 1966) Staff: none Enforcement: none
Montego Bay Marine Park	0.5	One of the few remaining undamaged reefs since Hurricane Allen (1980). Potential tourist attraction.	Status: protected Staff: none Enforcement: none
Portland Ridge and Bight National Park	119.4	Provides habitat for several endangered species. The beaches on the cays provide important nesting sites for the hawksbill turtle.	Proposed No enforcement
Port Royal Cays St. Andrew		The area has important historical interest. Nesting sites for turtles.	Important nesting sites for turtles and several sea birds
Canoe Valley National Park		Important area for several species; also sites of historical interest.	Proposed No enforcement

#### **TABLE 20. REGULATORY AUTHORITY** Indicate all entities with statutory responsibilities (e.g., Fisheries Departments and Ministries, Police, Coast Guard, etc.) Name and Address of **Budget Allocation** No. of Staff Comments on Levels of to Turtles Organization Assigned Enforcement to Turtles Natural Resources \$15,125 1 Administers the Wild Life Conservation (1982-1983) Protection Act Schedule (3) Department/ regulation July 6, 1982. Authority \$29,875 • A conservation warden (1983-1984)employed (power of arrest) Fisheries Division. Ministry of Agriculture

TABLE 20A. REGULATORY AUTH Please list National, regional, and loc conservation. List title, date, and stat	al legislation concerr	
Legislation	Date	Purpose
Wildlife Protection Act (Amendment of 3 <sup>rd</sup> Schedule Regulation)	July 06, 1982	To include the protection of species of Marine Turtles:  Caretta caretta  Dermochelys coriacea  Eretmochelys imbricata  Lepidochelys kempi
Morant and Pedro Cays Act	April 27, 1907	To protect turtles and eggs on the Morant and Pedro Cays
Wildlife Protection Act	September 20, 1945	To protect turtle eggs on the mainland
Trade Law	1955	To prevent the [?] * in rough or unprocessed form of turtle shells

<sup>\*</sup> *Editor's note (2009):* Throughout the ms, the editor has used "[--?--]" to indicate that the corresponding text in the original document is indecipherable.

TABLE 21. NATIONAL RESEAR			
List turtle research activities funde	ed within your col	untry.	
Project Title	Date	<del></del>	Name and Address of Institution &
	Start	End	Chief Investigator
Hawksbill Head Starting Project	November 1982		Natural Resources Conservation Department (NRCD) 53 ½ Molynes Road, Kingston 10 Chief investigator: Rhema Kerr c/o NRCD

No. 58

#### THE WILD LIFE PROTECTION ACT

#### THE WILD LIFE PROTECTION AMENDMENT OF THIRD SCHEDULE REGULATIONS 1982

In exercise of the power conferred upon the Minister by Section 14 of the Wild Life Protection Act the following regulations are hereby made:-

- These regulations may be cited as the Wild Life Protection Amendment of the Third Schedule Regulations 1982 and shall be read and construed as one with the Wild Life Protection Act.
- 2. The Third Schedule of the Wild Life Protection Act is hereby mended by adding immediately below words "Pedro Seal" the following:

"Green Turtle (Chelonia mydas)
Hawksbill Turtle (Eretmochelys imbricata)
Loggerhead turtle (Caretta caretta)
Atlantic Ridley (Lepidochelys olivacea)
Atlantic leatherback (Dermochelys coriacea)"

Edward Seaga Minister of Mining and Energy

Dated the 6<sup>th</sup> day of July 1982

No. 24/3

No. 59

#### THE WILD LIFE PROTECTION ACT

THE WILD LIFE PROTECTION (HUNTERS' LICENCES) (AMENDMENT) REGULATIONS 1982

In exercise of the power conferred upon the Minister by Section 14 of the Wild Life Protection Act the following regulations are hereby made:

- These regulations maybe cited as the Wild Life Protection (Hunters' Licences) (Amendment) Regulations 1982, and shall be read construed as one with the Wild Life Protection (Hunters' Licences) (Amendment) Regulations, 1973, herein after referred to as the principal Regulations.
- 2. Regulation 5 of the principal Regulation is hereby amended in the following respects
  - a. By deleting from clause (2) the words "twenty-five" and substituting therefore the word "fifty"; and
  - b. By adding after clause (2) the following as clause (3) -
    - "(3) The Collector –General shall refund to any applicant who fails to obtain a licence under clause (1) the fee of fifty dollars on the presentation to the collector –General by such persons of a certificate of refusal signed by the appropriate authority
- 3. The Schedule to the principal Regulations is hereby amended by deleting therefrom Form B and substituting the following Form B --

#### MORANT AND PEDRO CAYS

#### THE MORANT AND PEDRO CAYS ACT

Cap 2555 Acts of 1971

[27th April, 1907.] S.8

2nd Sch. 19 of 1975.

1. This Act may be cited as the Morant and Pedro Cays Act.

Short title.

2. The Morant Cays and Pedro Cays shall, for all purposes other than taxation, be deemed to be within and be in parish of Kingston

How far cays deemed to be in parish of Kingston

3. No person shall, without a written licence from the Colonial Secretary

(a) fish within three miles of the Morant and Pedro Cays, or either of them;

Prohibition Unauthorized fishing etc., on the Cays 14/1971 S.8

(b) slay, or catch any birds on the said Cays or either of them

14/1971 s S.8

S.8

(c) catch turtle on the said Cays, or either of them or within three miles thereof;

14/1971

(d) on the said Cays, or either of them, or within three miles thereof, shoot at any birds, or discharge firearms or rockets or make a noise calculated to frighten the birds on the said Cays, or either of them;

(e) take any eggs from the said Cays, or either of them.

(f) take, or allow to run to waste, any water stored artificially on said Cays or either of them.

#### **MORANT AND PEDRO CAYS**

Trespassers
[--?--]<sup>2</sup> or
neglecting to
leave the Cays
[--?--]

- 4. Every person who shall trespass on the said Cay or either of them, and who shall refuse or neglect to leave the same when required to do so by any person duly authorized in writing by the Colonial Secretary or by the agent or servant of such person shall be guilty of an offence against the Law
- 5. Any person offending against this law shall be liable to a penalty not exceeding two hundred pounds, to be recoverable summarily in the Resident Magistrate's Court for the parish of Kingston and in default of payment tot imprisonment with or without hard labour for a period not exceeding twelve months.

Compensation to Lessees

6. The Governor may allow the lessee of the Morant and Pedro Cays, or either of them, such compensation out of the moneys received under this Law, as to him may seem fit.

Arrest and detention of offenders S.4 of [--?--] 1953

- 7. Any person duly authorized in writing by the Colonial Secretary, or the agents or servants of such person may without warrant arrest any person found offending against this law and detain him until he can be brought to Kingston and delivered into the custody of the Police.
- Provided always, that any person so arrested shall be brought to Kingston as soon as practicably possible.

Publication of name of lessee etc.

- 8. The name of the lessee of the Morant and Pedro Cays or either of them, for the time being shall be published in the Gazette, together with the date of the lease and terms for which it has been granted.
- 9. Not withstanding anything to the contrary in the law any lessee of the Morant and Pedro Cays, or either of them whose lease is unexpired on the 6<sup>th</sup> day of April 1953 shall continue to enjoy the same rights and privileges, powers and protection to which he was entitled by virtue of the provisions of the law in force before said date

<sup>&</sup>lt;sup>2</sup> Editor's note (2009): Throughout the ms, the editor has used "[--?--]" to indicate that the corresponding text in the original document is indecipherable.

(L. E)

F. A. GLASSPOLE Governor-General 11<sup>th</sup> April 1975

AN ACT to Amend the Morant and Pedro Cays Act

(11<sup>th</sup> April 1975)

Be it enacted by the Queen's Most Excellent Majesty, by and with the advice and consent of the Senate and House or Representatives of Jamaica, and by the authority of the same as follows: -

> This Act may be sited as the Morant and Pedro Cays (Amendment) Act, 1975, and shall be read and construed as one with the Morant and Pedro Cays Act, herein after referred to as the principal Act

Short title and construction

The principal Act is hereby amended by inserting next after section 1 the following as 1A

Insertion of new section 1A in

"Interpretation

1A – In this Act 'Fishery Inspector shall have the meaning assigned to it in Section 2 of the Fishing Industry Act of principal Act.

Act of 1975

Amendment of Section 3 of principal Act

1975"

3. - Section 3 of the principal Act is hereby amended by deleting thereafter paragraph (f).

Repeal and replacement of section 4 of principal Act

4. - Section 4 of the principal Act is hereby repealed and the following substituted as section 4-

Trespassers on the Cays

4- Every person who, without reasonable excuse (the proof of which shall lie on him) trespasses on the said Cays, or either of them, shall be guilty of an offence against this Act"

Repeal and replacement of sections 5, 6, 7, 8 and 9 of principal Act

5 – Sections 5, 6, 7, 8 and 9 of the principal Act are hereby repealed and the following sections substituted therefore.

Fishery inspector may inspect cay etc.

- 5- (1) Any Fishery Inspector or any other person duly authorized in writing by the Minister, for the enforcement of the provisions of this Act, may at all times enter upon and inspect the Morant and Pedro Cays, or either of them, and may-
- (a) require any person engaging in any of the activities specified in section 5 to produce his licence so to do;
- (b) require any person found thereon to give any explanation concerning his presence on the said Cays, or either of them; and

- (c) search any person whom he may have reasonable cause to suspect of committing, or of having committed, an offence against this Act.
- (2) No person who is a female shall be searched under paragraph (c) of subsection (1) except by another female.

#### Offences. 19/1975 S. 5.

- 6.-(1) Any person who contravenes the provisions of section 5 or who obstructs a Fishery Inspector or any person duly authorized by the Minister in the execution of his duty under this paragraph shall be guilty of an offence against this Act.
- (2) Any person who allows to run to waste any water stored artificially on the said Cays, or either of them shall be guilty of an offence against this Act.
- (3) Any person who commits an offence against this Act shall be liable on summary conviction thereof before a Resident Magistrate to a fine not exceeding four hundred dollars, and in default of payment thereof, to imprisonment for a term not exceeding twelve months.

# Arrest and detention of offenders 19/1975 S. 5.

**7.** Any Fishery Inspector or any other person duly authorized in writing by the Minister may, without warrant, arrest any person found committing an offence against this Act and detain him until he can be taken to Kingston and delivered into the custody of the Police: Provided that any person so arrested shall be

#### **MORANT AND PEDRO CAYS**

Fishery
Inspector
may inspect
Cays,
etc.

6.-(1) Any Fishery Inspector or any other person duly authorized in writing by the Minister, for the enforcement of the provisions of this Act, may at all times enter upon and inspect the Morant and Pedro Cays, or either of them, and may-

19/1975. S. 5.

- (a) require any person engaging in any of the activities specified in section 5 to produce his licence so to do;
- (b) require any person found thereon to give any explanation concerning his presence on the said Cays, or either of them; and
- (c) search any person whom he may have reasonable cause to suspect of committing, or of having committed, an offence against this Act.
- (2) No person who is a female shall be searched under paragraph (c) of subsection (1) except by another female.

#### Offences. 19/1975 S. 5.

- 6.-(1) Any person who contravenes the provisions of section 4 or who obstructs a Fishery Inspector or any person duly authorized by the Minister in the execution of his duty under this paragraph shall be guilty of an offence against this Act.
- (2) Any person who allows to run to waste any water stored artificially on the said Cays, or either of them shall be guilty of an offence against this Act.
- (3) Any person who commits an offence against this Act shall be liable on summary conviction thereof before a Resident Magistrate to a fine not exceeding four hundred dollars, and in default of payment thereof, to imprisonment for a term not exceeding twelve months.

Arrest and detention of offenders 19/1975 S. 5.

8. Any Fishery Inspector or any other person duly authorized in writing by the Minister may, without warrant, arrest any person found committing an offence against this Act and detain him until he can be taken to Kingston and delivered into the custody of the Police.

#### Jamaica Sea Turtle Survey August – November 1982

1.	Location	<u>on</u>
	a.	Place of Survey
2.	<u>Inform</u>	<u>ants</u>
	a.	Name Sex Age
	b.	Address
	C.	Occupation
	lf i	nformant is a fisherman
	d.	Place(s) where he usually fishes
3.	<u>Specie</u>	es Of Sea Turtle in Area
	a.	How many types of sea turtles are known here?
	(de	escribe them)
	b.	What local name is used for them?
	Ch	nelonia mydas
	Er	etmochelys imbricata
	De	ermochelys coriacea
	Le	pidochelys kempi
	Ca	aretta caretta
	C.	Which is the most common?
		i
		ii.
		iii.
		iv.
		V.
	d.	Do people ever see any other types of turtles here?
		If so, what are their names, what do they look like?
	e.	Where are turtles most common round here?
	f.	Where do turtles nest most round here?

4.	Seasor	onality and Distribution of Foraging Adults	
	a.	Do fully grown turtles occur around here?  YES /NO	
		List the types	
	b.	Which kinds live in local waters all year round?	
	c.	Which month do you see the others?	
		Green turtles	
		Hawksbill	
		Leatherback	
		Loggerhead	
		Kemp's Ridley	
	d.	Where do turtles go to when they are not here?	
	e.	How do you know this?	
	f.	Do they always come and go?	
		a. All together or	
		b. One by one	
		c. At the same time every year?	
		d. At different times of year?	
	g.	Where would you possibly see adult turtles feeding or swimming (or	channels
		reefs, turtle grass beds, mangrove rocks, open sea, other places)	
		Green turtle	
		Hawksbill	
		Leatherback	
		Loggerhead	
		Kemp's Ridley	
	h.	Do you ever fish for turtles? YES /NO	
	i.	If you fish for turtles what method(s) do you use?	
		Turtle trap	
		Fish gun	
		[?]	

	Diving
	Other (state)
j.	Do you ever catch turtles by accident? YES / NO
k.	How many turtles of each kind do you catch in a year?
	Adults Sub-adult
	Green
	Hawksbill
	Leatherback
	Loggerhead
	Kemp's Ridley
I.	How many turtles do you catch on a good day?
m.	How many days per month or per year do you fish for turtles?
n.	At what time or times of the year do you fish for turtles?
0.	Where are the nearest turtle grass beds to here?
p.	Do you ever see turtles feeding on these beds?
	All the Control for a soul decomposition of the control of the con
	All the time/ frequently/ sometimes/ never
~	Where are the pearest reafe round hare?
q.	Where are the nearest reefs round here?
	Are trivilled common on these vector, VEC/NO
r.	Are turtles common on these reefs? YES / NO
•	Are there places where turtles are conscielly common?
S.	Are there places where turtles ate especially common?
	YES / NO?

	t.	Do you ever s	ee turtles offshore?
	If s	so, how far from	shore?
	WI	hat kinds?	
	Ar	e they in groups	s/
	WI	hat do they see	m to be doing?
			twood/sea weed?
	Ju	st in open wate	r?
		·	
5.	Seasor	nality and Ecolo	ogy of Young
	a.	What sizes of	each kind do you see?
		Green	
		Hawksbill	
		Leatherback	
		Loggerhead	
			· · · · · · · · · · · · · · · · · · ·
	b.	What kinds of	small turtles live here year round?
	C.	What types of	place do you find each type of small turtles?
	d.	Do you see di	fferent sizes of turtles at different times of the year?
6.	Nesting	1	
	a.	Where do you	see turtles nest around here?
		List the types	of turtles and name the beaches where they nest.
	b.	Are there mar	ny places where different types of turtles nest together? YES / NO
		If yes, state	Types
			Places
			How often
	C.	How many tur	tles of each species nest per mile of good nesting shore in your
		area?	

Green Hawksbill Leatherback Loggerhead Kemp's Ridley 7. Changes in Population Levels a. Are Sea turtles i. Generally fewer than they used to be? ii. More numerous? iii. About the same? b. 10 years ago were there i. more turtles ii. fewer turtles iii. about the same number of turtles c. 25 years ago were there i. more turtles ii. fewer turtles iii. about the same number of turtles d. On what do you base your beliefs i. Annual catch ii. A change in the amount of work it takes to catch a turtle iii. A change in the number of turtles resting round here iv. On books or papers you have read (State others..... ..... e. If you have seen changes, what do you think has caused this?

8.	Migrato	<u>ory rates</u>								
	a.	At certain times of the year, do you ever see turtles pass by that seem to be								
		going somewhere?								
	b.	If so, what kinds?								
		what sizes?								
		Are they single or in groups?								
		If in groups, about how many in a group?								
	C.	Which way do they go?								
	d.	Which way does the main current flow here?								
	e.	Does the current affect the movement of the turtles?								
9.	<u>Exploit</u>	<u>ation</u>								
	a.	Is turtle meat sold locally? YES /NO								
	b.	If so, who buys it? Local people?/ People from North coast?/ People from								
		Town?/ Hotels and restaurants?								
	C.	How much do they pay for it?								
	d.	Are there restaurants near here which sell turtle soup?								
		Name								
	e.	e. How much do they sell it for/								
	f. How many local people eat turtle regularly?									
	g.	What kinds of turtles are eaten or used to make soup?								
	h.	Do people around here collect turtle eggs?								
	i.	If yes, how many people?								
	j.	Do they sell them or eat them themselves?								
	k.	If they sell them, who do they sell them to?								
	I.	How much do they sell them for?								
	m.	Does any one round here sell turtle shell? YES / NO  If yes, how many people?								
	n.	Who do they sell to? Jamaicans								
	0.	Caymanians								
		·								
		Japanese								
		Other								

p.	How much does it sell for?
q.	Are small turtles stuffed for sale
r.	How much do they sell for?
S.	Are small turtles ever sold as pets?
t.	How much do they sell for?
u.	Who catches turtles? Local people / Visitors
V.	How do they catch them?
	Turtle traps
	Fish guns
	Nets
	Diving
	Others
W.	Does anyone around here depend on turtles as their main source of income?
х.	How many people?
у.	How many fishermen round here catch turtles sometimes?
Z.	How many people round here catch turtles for use by their families and friends
	only?
10. Turtle L	
a.	Did you know that the Wild Life Protection Act makes it an offence to catch turtles
	on the Morant and Pedro Cays? YES / NO
b.	Did you know that the Wild Life Protection Act makes it an offence to take turtle
	eggs on the mainland? YES /NO
C.	Do you think these laws are (a) fair
	(b) unfair
d.	Do you generally abide by the laws? YES / NO
e.	Does the Government make a strong effort to enforce the laws? YES / NO
f.	Have you ever heard of anyone getting caught for violating turtle laws? YES /
	NO
g.	Have you ever heard of anyone being prosecuted? YES /NO
h.	Do you think turtle catching and egg removal affects the number of turtles
	around?
	YES / NO

11.	Incide	ntal Catch
	a.	Do trawlers operate near here? YES / NO
	b.	If so, during which months?
	C.	Do they take turtles?
	d.	Do any foreign trawlers take turtles?
	e.	How do you know this?
	f.	How often are turtles caught accidentally in
		i. Beach seines
		ii. Other nets
		iii. By other methods (state how)
	g.	Has accidental catching of turtles increased recently? YES /NO
	h.	What kind of turtles are caught accidentally?
	i.	How big are they
	j.	When turtles are caught in nets are they usually
		i. Alive
		ii. Drowned?
	k.	Are turtles caught by accident usually
		a. eaten
		b. sold
		c. released

#### WILD LIFE PROTECTION THE WILD LIFE PROTECTION ACT

Cap. 413. Law 56 of 1960.

[20th September, 1945.]

1. This Act may be cited as the Wild Life Protection Act

2. In this Act-

Short title Interpretation

"authorized trap" means any trap authorized by the regulations under this Act;

56/1960 S. 2 (a) (i).

"close season" means in relation to any kind of game birds the period declared in each year by the Minister by order during which the hunting of game birds of that kind is prohibited;

"Crown land" means any land vested in the Commissioner of Lands of Jamaica and not leased to any person;

"fish" means any creature which lives wholly or mainly in water;

"Fishery Inspector" means any person appointed to be a Fishery 56/1960 S. Inspector under this Act;

2(a) (ii).

"Forest Reserve" means an area declared to be a Forest Reserve under the Forest Act;

"Game Reserve" has the meaning assigned to that expression by section 5;

"Game Sanctuary" means any area specified in the First Schedule;

"game bird" means any bird specified in the first part of the Second Schedule:

"Game Warden" means any person appointed to be a Game Warden under this Act:

"hunt" includes kill, capture or wilfully molest by any method and any attempt to kill, capture or molest any animal or bird;

"noxious material" means any substance which kills, injures or stupefy fish or is likely or calculated to kill, injure or stupefy fish or is otherwise injurious to fish;

#### Third Schedule

"protected animal" means any animal specified in the Third Schedule;

"protected bird" means any bird (excluding birds kept a domesticated state) other than the birds specified the Second Schedule;

#### Second Schedule 56/1960

"shooting season" in relation to any kind of game birds means, as respects any year, any period not included the close reason;

"trap" means any contrivance or structure, whether fixed or movable, used or intended to be used for taking or facilitating the taking of fish;

"water" includes the sea and any harbour, bay, creek, lake, lagoon, pond, river, stream or canal.

#### Animals and Birds.

#### Game Sanctuaries

3. - (1) The areas specified in the First Schedule are hereby declared to be Game Sanctuaries.

First Schedule

(2) The Minister may by order amend the First Schedule by adding thereto or deleting therefrom any area specified in such order.

#### Hunting, etc in Game Sanctuary

4.- (1) Every person who-

- (a) hunts any animal or bird in a Game Sanctuary; or
- (b) takes the nest or egg of any bird in a Game Sanctuary; or
- (c) is found within a Game Sanctuary under circumstances showing that he was hunting any animal or bird or taking or intending to take the nest or egg of any bird; or
- (d) takes any dog into or knowingly permits any dog to enter or be in a Game Sanctuary; or
- (e) carries in a Game Sanctuary any gun, catapult or other weapon capable of being used to hunt animals or birds, shall be guilty of an offence against this Act.

5.- (1) The Minister, on the written application of the owner or occupier of any lands, may by order apply in relation to the whole or any part of those lands the provisions of section 4 with such modifications, to be specified in the order, as appear to the Minister to be appropriate. 56/1960 S. 2 (b).

Game Reserves 56/1960 S. 2(b)

- (2) An area in relation to which an order is in force under this section is in this Act referred to as a "Game Reserve
- 6.- (1) No person shall hunt any protected animal or protected bird.

Hunting protected animals and protected birds

- (2) Every person who-
  - (a) contravenes the provisions of subsection (1); or
  - (b) has in his possession this whole or any part of any protected animal or protected bird; or
  - (c) takes or has in his possession the nest or egg of any protected bird, shall be guilty of an offence against this Act.
- 7.- (1) During the shooting season game birds of any kind to which that season relates may lawfully be hunted on the first day of the season and thereafter only on such days in each week as the Authority with the approval of the Minister may by order prescribe.

Hunting, disposal etc, of game birds 56/1960 S. 2(c).

- (2) Every person who-
  - (a) hunt any game bird, either-
    - (i) during the close season; or
    - (ii) during the shooting season on any day other than the first day thereof or a day prescribed under subsection (1);
  - (b) takes or has in his possession for sale, hawks, offers for sale or sells, or stores in any commercial cold storage, any game bird, shall be guilty of an offence against this Act.
- (3) Any Game Warden or Constable who has reason. able cause to suspect that game birds are being stored in any commercial cold storage may (without prejudice to any other powers conferred on him by this Act) at any reasonable time enter and inspect such cold storage and may seize and detain for the purpose of proceedings under this Act any game birds found therein.

Taking turtle

8.- Every person who-

eggs

- (a) takes or attempts to take; or
- (b) sells or has in his possession for the purpose of sale, any turtle eggs shall be guilty of an offence against this Act. Fish

Taking immature fish

9.- (1) Every person who-

- (a) takes or attempts to take; or
- (b) knowingly kills or injures or attempts to kill or injure; or
- (c) knowingly buys, sells, exposes for sale or has in his possession, fish which is immature shall be guilty of an offence against this Act.
- (2) Paragraph (a) of subsection (1) shall not apply to any person who takes a fish accidentally and returns it to the water with the least possible delay.
- (3) For the purposes of this section a fish is immature if it is of a size smaller than the size prescribed by any regulations made under section 14.
- 10. Every person who-
  - (a) uses, or causes to be used, dynamite or other explosive a substance with intent thereby to take, kill or injure fish in any rwater; or

Dynamite and other noxious materials

- (b) places or causes to be placed any poison, lime or noxious material in any water with intent thereby to take, kill or injure fish that may then be or may thereafter be put therein; or
- (c) unlawfully and maliciously cuts through, breaks down or otherwise damages or destroys any dam, floodgate or sluice with intent thereby to take, kill or injure fish; or
- (d) uses or causes to be used in any river, stream or canal any trap other than an authorized trap,

shall be guilty of an offence against this Act.

11.- Notwithstanding anything to the contrary every person who causes or knowingly permits to flow or puts or knowingly permits to be put, whether directly or indirectly into any harbour, river, stream, canal, lagoon or estuary, containing fish, any trade effluent or industrial waste from any factory shall be guilty of an offence against this section and shall, upon conviction before a Resident Magistrate, be liable to a fine not exceeding fifty thousand dollars or to imprisonment for a term not exceeding two years or to both such fine and imprisonment.

Protection of waters containing fish from trade effluents

12.- Every person who knowingly buys, sells or has in his possession fish taken, killed or injured in contravention of the provisions of this Act or of any regulations made thereunder shall be guilty of an offence against this Act.

Dealings with fish taken killed or injured contrary to this Act

#### General

## Appointment of officers

13.- The Governor-General may from time to time appoint Game Wardens, Fishery Inspectors and such other officers as he may deem necessary or expedient for carrying out the provisions of this Act.

#### Regulations

- 14.- (1) The Authority, with the approval of the Minister may make regulations generally for the better carrying out of the provisions of this Act.
  - (2) Regulations made under this section may, without prejudice to the generality of the power conferred by subsection (1)-
    - (a) alter or amend the Second and Third Schedule;
    - (b) control either generally or for any specified period or periods the taking of any fish or of any specified species of fish either throughout the Island or in any specified water or area;
    - (c) make provision for the stocking of any water with fish and for the establishment and control of fish sanctuaries and hatcheries;
    - (d) control either generally or in respect of any specified water or area the methods and traps which may be employed in hunting any animal or bird or in taking any fish;
    - (e) restrict or impose conditions in respect of the keeping of any animal, bird or fish in captivity;
    - (f) limit the number of game birds or fish which may be hunted or taken by any one person in any one day;
    - (g) require persons to render returns containing such information as may be specified;
    - (h) prescribe the form and make provision for the issue of licences and the fees therefor

## Power to enter lands

- 15.- (1) Any Fishery Inspector may for the purpose of-
  - (a) stocking any water with fish; or
  - (b) inspecting any water containing fish, at all reasonable times of the day enter, remain upon and traverse any lands.

- (2) Any Game Warden, Fishery Inspector or Con stable may, where he has reason to suspect that any offence against this Act or against any regulations made thereunder is being committed or is about to be committed, at any time of the day or night enter, remain upon and traverse any lands.
- (3) Every person who refuses to admit or obstructs-
  - (a) any Fishery Inspector in the exercise of any of the powers conferred by subsection (1); or
  - (b) any Game Warden, Fishery Inspector or Constable in the exercise of any of the powers conferred by subsection (2), shall be guilty of an offence against this Act.
- 16.- Any Game Warden, Fishery Inspector or Constable may in any public place or on any Crown lands or in any Game Sanctuary or Fish Sanctuary, search any person whom he may have reasonable cause to suspect of having contravened any of the provisions of this Act or of any regulations made thereunder, and may stop and search any vehicle, boat or other conveyance in or upon which he has good cause to suspect that there is any animal, bird or fish or the nest or egg of any bird in respect of which any offence against this Act or any regulations made thereunder has been committed or in or upon which he has reasonable cause to suspect that there is any gun, catapult or other weapon or any trap used in the commission of any such offence.

Power of search

17.- Where any person is found committing, or is reasonably suspected of being engaged in committing an offence against this Act or any regulations made thereunder, any Game Warden, Fishery Inspector or Constable may without warrant stop and detain him, and if his name and address are not known and he fails to give them to the satisfaction of the Game Warden, Fishery Inspector or Constable such Game Warden, Fishery Inspector, or Constable, may without warrant apprehend him and, where such arrest is effected by a Game Warden or Fishery Inspector, shall forthwith deliver him into custody at the nearest police station to be dealt with according to law.

Arrest without warrant

### Persons found offending

Where any person is found offending against this Act or against any regulations made thereunder, any other person may require the offender to give his name, description and place of abode, and in case the offender does not truly give his name, description and place of abode, such offender shall, in addition to any other penalty to which he may be liable under this Act, upon summary conviction before a Resident Magistrate, be liable to a fine not exceeding two thousand dollars or to imprisonment for a term not exceeding twelve months.

#### Penalty for assaulting Game Warden Fishery Inspector or Constable

19.- Every person who-

- (a) assaults, obstructs, hinders or resists; or
- (b) aids, abets or incites any other person to assault, obstruct, hinder or resist, any Game Warden, Fishery Inspector or Constable in the execution of his duty under this Act shall be guilty of an offence against this Act.

## Penalty for offences generally

20.- Every person guilty of an offence against this Act for which no special punishment is provided by this Act shall, upon summary conviction before a Resident Magistrate, be liable to a fine not exceeding ten thousand dollars or to imprisonment for a term not exceeding twelve months.

#### Jurisdiction over offences committed at sea

21.- Any offence against this Act committed at sea within three miles of the limits of any parish shall be deemed to have been committed in any place adjoining such sea and may be tried and punished accordingly.

22.- Notwithstanding anything to the contrary contained in this Act, the Minister may, by writing under his hand for purposes of conservation or for scientific, historic or educational purposes, exempt either absolutely or for such time and subject to such conditions as he may think fit, any person or institution from all or any of the provisions of this Act.

Power to exempt from provisions of Act

23.- (1) Any animal, bird or fish or any part thereof in respect of which there is a conviction for an offence against this Act shall be forfeited to the Crown.

Forfeiture of things seized

(2) Any boat, gun, catapult or other weapon or any trap used in the commission of any offence against this Act in respect of which there is a conviction may, in the discretion of the Court be forfeited to the Crown.

#### FIRST SCHEDULE (Sections 2 and 3)

#### **Game Sanctuaries**

All Forest Reserves, except the Peak Bay Forest Reserve as described the First Schedule to the Forest (Crown Lands) Order. The Islands known as the Little Goat Island and Great Goat Island located southeast of Old Harbour Bay.

56/1960	SECOND SCHEDULE (Section 2)
S. 2(d)	FIRST PART

Long-tailed Peadove (Zenaida macroura)
Ground dove (Columbigallina passerina)
Whitewing (Zenaida asiatica)
Baldpate (Columba leucocephala)
Whitebelly (Leptotila jamaicensis)
Caribbean coot (Fulica caribaea)
American coot (Fulica americana)

Snipe (Charadrius wilsonia)
Plover or Lapwing (Squatarola squatarola)

#### SECOND PART

Jabbering Crow (Corvus jamaicensis)
Pigeon Hawk (Falco columbarius)
Chicken Hawk (Buteo jamaicensis)
Guiana Parrotlet (Forpus passerinus)
Paroquet (Aratinga nana)

Petchary (Tyrannus domimcensis)
Starling (Sturnus vulgaris)
Kling-Kling (Quiscalus niger)

L.N. Peadove (Zenaida aurita)
308/1968. Water Hen (Gallinula chloropus)

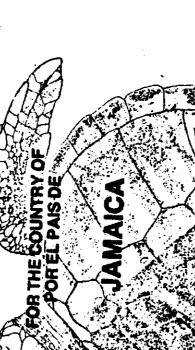
#### THIRD SCHEDULE (Section 2)

L.N. 24/1971.

Coney Crocodile Iguana Manatee Pedro Seal



EL REPORTE NACIONAL



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EUSTACE ROYER

S. T. S.

Western Atlantic Turtle Symposium Simposio de Tortugas del Atlantico Occidental

17-22 July/Julio 1983 Sen Jose, Costa Rica



MESTERN ATLANTIC TURTLE SYMPOSIUM

San Jose, Costa Rica July 1983 MATICHAL REPORT FOR THE COUNTRY OF

**AMMICA** 

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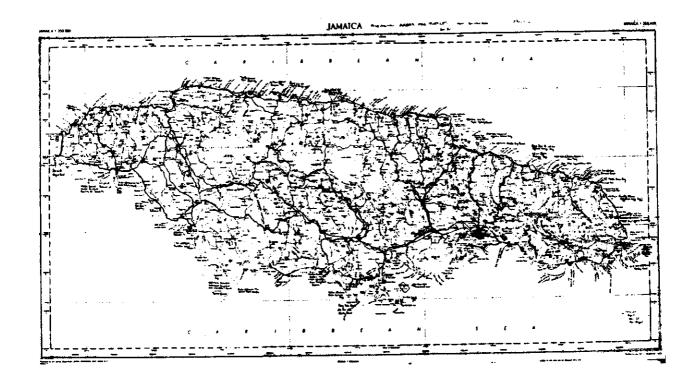
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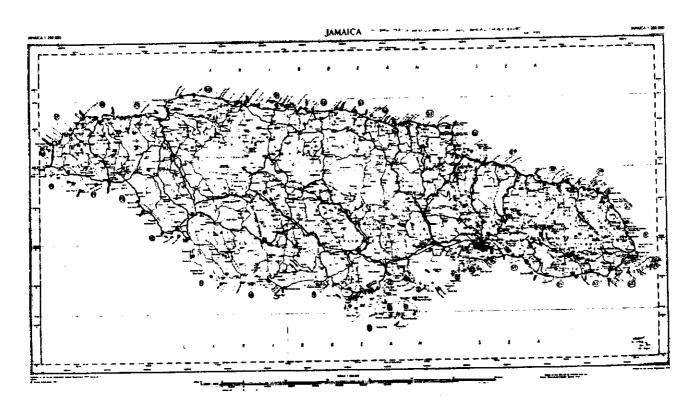
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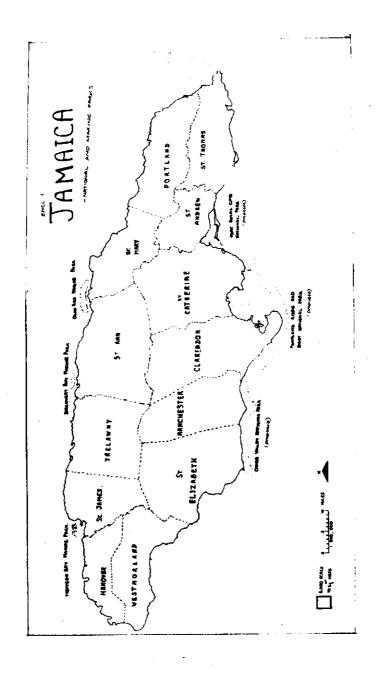
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## TABLE 4. Suppose the suppose of the

The information on these tables is based not on exchal necessary by NRCD team but on Reports made by fisheren in the course of Replying to the questionners (comp enciosed). Thus the neets/night column refes to numbers reportely son by fisheren oursy than work or Neets/season is book on the fisheren's ethingles.

A 1 (tree) is establish the solution than frequency separate the branch in question that were unable to definite a frequency.

	MUMBER OF MESTS		
8PECIES	Mests/Hight (Average)	Nests/Season (Estimated)	
Caretta caretta			
Chelmia medas	_	-	
Dermochelys corinces	_	-	
Erstmochelys imbricate	3	18	
		<del></del>	

TABLE 4 - WESTING CENSUS FOR BEACH GRAD (name)

14

15

	NUMBER OF MESTS		
SPECIES	Hests/Night (Average)	Hests/Season (Estimated)	
Caretta caretta	-		
Chelonia svias	_	-	
Permochelys coriaces	_	_	
Eretmochelys imbricate	3	18	

TABLE 4 - MESTLING CRUBUS FOR BEACH E. F. SETO GOV (name)

	MUMBER OF MESTS		
SFECIES	Mests/Night (Average)	Nests/Season (Estimated)	
Caretta caretta		_	
Shelmia urdas	-	-	
Permochelys corieces		-	
Treimochelys imbricate	5	I B	
			_

TABLE 4 - NESTING CENSUS FOR BEACH Line. Game)

‡	MANDER OF MESTS		
SPECIES	Nestu/Hight (Average)	Hests/Semson (Estimated)	
Caretta caretta	-		
Chelonia mydai	_	_	
Dermochelys corisces			
Erermochelve imbricata	3	15	
	<del> </del>		

TABLE 4 - RESTING GENSUS FOR BEACH Spath (page)

<u> </u>	SEMBER OF MARTS	
SPECIES	Wests/Might (Average)	Nests/Season (Estimated)
aretta caretta	_	-
helonia mydas		_
ermochelva coriecea	-	_
tetmochelys imbricate	4	3.0
· · · · · · · · · · · · · · · · · · ·		

TABLE 4 - MESTING CERSOS FOR BEACH LONGIC COme)

	MANNER OF MESTS	
SPECIES	Nests/Hight (Average)	Hests/Season (Estimated)
Caretta caretta	·	
Chalonia modas	_	_
Dermochelva corianna	-	_
Fretmochairs imbricate	5	18
	1	

TABLE 4 - MESTING CONSUS FOR BEACH Mana-tos bout

	MUMBER OF MESTS		
SPECIES	Hestr <sup>2</sup> Night (Awerege)	Hests/Season (Estimated)	
Corecta paretta	·	-	
Chalcula medas	-	-	
ophalys corisess	-	_	
Secretative intricate	5	5	

CHEE 4 - MESTING CENSUS FOR BEACH CACAGAIN SOLL

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SPECIES Mests/Night (Average) Mests/Sesson (Estimated)

Garatta caretta

Chelonia medas

Permochelya coriacea

Testmochelya imbricata

15 55

TABLE 4 - HESTING CENSUS FOR BEACH Thomas . Gody boll (name)

	MUMBER OF NESTS		
SPECIES	Hests/Night (Average)	Nests/Season (Estimated)	
Caretta caretta	-	_	
Chelonia wries	-	_	
Dermochelys cortaces	_	_	
**************************************	•	25	

TABLE 4 - MESTURG CENSUS FOR BEACH \_\_\_\_Solt island

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- -

	MUNBER OF MESTS		
SPECIES	Nests/Night (Average)	Neats/Season (Estimated)	
Caretta caretta	_	-	
Chelonia sedas		_	
Permochelys corieces	_	_	
Exermochelys imbricats	30	90	

TABLE 4 - RESTING CENSUS FOR BEACH LONG POND (name)

	MUMBER OF MESTS	
#PECIES	Neste/Night (Average)	Mesta/Season (Estimated)
Caretta caretta	_	~
Chelonia serias	~	
Parmochelya coriacea	_	_
Eretmochelva imbricare	Į0	126

TABLE 4 - RESTING CENSUS FOR BEAUTH Big Portland Course

	MANDER OF MESTS	
8FECTES	Heats/Night (Average)	Wests/Sesson (Estimated)
Caretta garetta		_
Chelonia medas	-	-
Dermochelya soxiacea		-
Exetmochelys imbricate	to	<b>5</b> 5

TABLE 4 - HESTING CHIRUS FOR BEACH Adia Pertinos Comp.

Í	網介BER OF NESTS	
SPECIES	Nests/Night (Average)	Nests/Sesson (Estimate)
Caretta caretta		-
Chelonia sedas		<del>-</del>
Permochelys corieces		
Eretmochalys imbricata	10	105

TABLE 4 - RESTURC CENSUS FOR BEACH Bore, bush Con-

:7

2.

90

30

Eretmochalvs imbricata

	MUNISEP OF MESTS	
SPECIES	Hests/Night (Average)	Nest:/Season (Est(mated)
Caretta caretta		~
Chelonia grdas	_	<del>-</del>
Dermochelys coriaces	_	<del></del> -
Eretmorhelys imbricate	3	70

PABLE 4 - MESTING CENSUS FOR BEACH PEAKE BAY (name)

	MUHBER OF MESTS	
\$FECIES	Mests/Night (Average)	Nests/Season (Estimated)
Caretta caretta	-	_
Chelonia modes	-	_
Dermochalys soriaces		_
Eretmorhelys imbricate	د	25

TABLE 4 - MESTING CENSUS FOR BEACH RIGHE ISLAND (name)

	MUMBER OF NESTS	
SPECIES	Mests/Night (Average)	Wests/Season (Estimated)
Caretta caretta		_
Chalmia sydas	_	_
Permochelys covisces		_
Eretmochelys imbricate	6	35

TABLE 4 - RESTING CERSUS FOR BEACH Milley boy

3 c

	NUMBER OF MESTS	
SPECIES	Nests/Night (Average)	Mests/Season (Estimated)
Ceretta caretta	-	_
Chelmia sydes	-	-
Permochalya coriacea	-	
Eretworhelvs imbricate	6	26

ABLE 4 - MESTING CEMBUS FOR BRACE No. 444 (name)

	MABER OF MESTS	
SPECIES	Wests/Night (Average)	Meste/Season (Estimated)
Caretta caretta	_	_
Chelonia sodas	_	
armochelya spriacea	-	-
Eretmochelys imbricats	7	80
		- "

	MUMBER OF NESTS	
SPECIES	Nests/Night (Average)	Nests/Season (Estimated)
Cerrica caretta	~	-
Chelonia serias	-	•
Dermochelys coriaces	-	<b>-</b>
Eretmochelve imbricate	7	75

	WUMPER C: NECTS	
SESCLES	Wist Migh	Nests/Shasm (Estimated)
Genetic ceretic		·
Chalonia mydas		
To postelve corrects		-
Commonstra impricate	14	100
	<del>                                     </del>	

IABLE 4 - RESTING CENSUS FOR BEAD! Markham Sau

34

	MAGER OF MESTS	
SPECIES	Hesto/Hight (Average)	Hests/Season (Estimated)
Garetta caretta	-	_
Chelonia sedes	_	_
Permochelys coriaces		_
Eretwochelve imbricate	4	70

TABLE 4 - HESTING CENSUS FOR BEACH OF WORLD'S PRINT (Same)

•	MOBER OF MESTS	
SPECIES	Mesta/Night (Average)	Mesta/Season (Estimeted)
Saretta caretta	_	-
Chelmia urdes		_
Rermochelya goriacea		
Statmochelya imbricata	10	80

TABLE 4 - MESTING CERSUS FOR BEATS COLORS (1986)

TABLE 4 - RESTING CENSUS FOR BEACH Boltolm from (name)

Hestr/Night (Avorage)	Nests/Season
	(Estimated)
_	-
-	
	_
ē	\$0
	- 6

IFILE 4 - RESTING CENSUS FOR BEACH LUDGO booch (name)

59

28

	MUNUSER OF MESTS	
SPECIES	Hests/Hight (Average)	Mests/Season (Estimated)
Carette carette		-
Chelmia medas	<u>-</u>	
Permochelys corinces		_
Eretmochelys imbricate	8	30

TABLE 4 - MESTING CRASUS FOR BEACH C. NILL (name)

	NUMBER OF WESTS	
SPECIES	Kents/Nigh; (Average)	Neste/Season (Estimated)
Carette caretta	-	_
Chelonia ardes	-	_
dunishely; serieces		-
Electricate inbricate	12	30

s/3LE 4 - MESTERS CENSUS FOR BEACH . Auchindown

4

	MOMSER C7 NESTS		
SPECIES	Nests/Night (Average)	Nests/Sesson (Estimated)	
Corecta carette	Í	İ	,
Chelonia mydaa			
prochelys gorianse			
energelys imbricata	12	.30	

**	MUMBER OF MESTS	
SPECIES	Wests/Might (Average)	Heats/Season (Estimated)
<u>Caretta caretta</u>	-	<del></del>
Shelonia mrdas		_
TROCHEIVE COTIECES		
Eretmochelys imbricate	ų	50

TABLE 4 - RESTING CERSUS FOR BEACH LEAGE BOU

•	MANUER OF MESTS	
SPECIES	Hests/Hight (Average)	Hests/Season (Estimated)
Caretta paretta	_	_
Chelmia maar	_	-
Rermochelva soriacea	_	
Eretmochelys imbricate	2.	200
		1

ABLE 4 - MESTERS CENSUS FOR BEACH TACKS HOLE.

	MAGNER OF BESTS	
SPECIES	Meste/Night (Average)	Nests/Season (Estimated)
Caretta garetta	_	
Shelmie mies		
Bermochelya coriacea		
Fratmochelys imbricate	2	20

TABLE 4 - MESTERS CENSUS FOR BEACH BUS: N - BEACH (mane)

i	NUMBER OF MESTS	
SPECIES	Mesto/Hight (Averege)	Wests/Season (Estimated)
Covetta cerette	-	_
Pielonie wdes	_	-
Ormiochelus soriaces	-	-
in manhelyn ishricate	6	50

	MUMBEP OF NESTS	
SPECIES	Pentr/Might (Average)	Mests/Smason (Estimated)
Corette carette		
Chelonia medas		
ommbelve gorieces		
Tempehelys imbricate	6	50

·-	MARKER OF MESTS	
SPECIES SPECIES	Hests/Hight (Average)	Hests/Season (Estimated)
Carette carette	1	_
Chelonia srdes		
Darmochelva coriacea	_	_
Eretmochelys imbricate	2	<b>.2</b> 5

	NUMBER OF MESTS	
SPECIES	Mests/Night (Amerage)	Hests/Season (Estimated)
Covetta carette	_	-
Pielmis sydes	_	_
Darrochelys corieces	-	-
Immodelve imbricate	6	50

ļ	NUMBER OF MESTS	
SPECIES	Moots/Wight (Average)	Heats/Season (Estimated)
Caretta caretta	_	
Chelmia mdas	_	-
Derrochelys corisces	_	
Avigochelus imbricata	4	60

TABLE 4 - NESTENC CENSUS FOR BEACH	Hope Worf
------------------------------------	-----------

	MUMBER OF MESTS		
SPECIES	Mests/Might (Average)	Nests/Season (Estimated)	
Caretta maretta	~	-	
Chelonia socias	_	-	
Permochelya cortacea	_	_	
Stetmochelys imbricats	2	7	

TABLE 4 - WESTING CHISUS FOR BEACH TURTUE BOY (NED - JONIS' BOY)

56

_		MARGER OF MESTS		
	<b>SPECIES</b>	Hests/Might (Average)	Hests/Season (Estimated)	
	Carette carette		_	
-	Chelonia urias	-		
T_	Derwochelva coriacea	<b>-</b>		
	Eretmochalys imbricata	5"	40	
۱-				

table 4	•	nest enc	CEUSOS	FOR	BEACH	Delueu.	(2,000)	_
---------	---	----------	--------	-----	-------	---------	---------	---

t .	MUMBER OF WESTS		
SPECIES	. Rests/Night (Average)	Nests/Season (Estimated)	
Çaretta paretta	-		
Chalcula midas	_	_	
Permochelys coriacas	-	_	
Bretmochelvs imbricate	2 - 3	10	
,			

TABLE 4 - MESTIME CENSUS FOR BEACH Helland Bay

	Mings	ER OF RESTS
#PECTES	Mests/Hight (Average)	Nests/Season (Estimated)
Caretta caratta	_	_
Shelonia svdas	~	-
Permochelys goriacea	_	_
Fretmorhelys imbricate	ሬ	<i>ತ</i> ರ

TABLE 4 - MESTEING CENSUS FOR BEACH Rock 4 (Dame)

	NUMBER OF MESTS	
SPECIES	Mests/Night (Average)	Wests/Season (Estimated)
Caretta caretta	-	_
Chelmia wies	_	
Permochelye corieces		
Freimochelve imbricate	7	150

TABLE 4 - MESTING GENSUS FOR BEACH COME (Dame)

54

,-0

MUPBER OF MESTS	
Wests/Hight (Average)	Wests/Sesson (Estimated)
	-
5	85
	Mests/Hight (Average)

<u></u>	MARKER OF MESTS	
SPECIES	Mests/Hight (Average)	Wests/Sesson (Estimated)
Caretta caretta	-	-
Chelonia medas	<del>-</del> .	-
Permochelys coriaces		_
Eretmochelys imbricate	4	20
		<del></del>

TABLE 4 - MESTING CENSUS FOR BEACH LONG BA (Game)

,

	MUNDER OF MESTS	
BFECTES.	Mcets/Might (Average)	Rests/Season (Estimated)
Caretta carette	-	
Chelonia srdat	-	-
Aspelson avisded	-	
to control intrinata	4	60

TABLE 4 - MESTING CENSUS FOR BEACH Rabin (name)

	MANBER OF NESTS	
#PICIES	Moszs/Miphi (Average)	Nests/Season (Estimated)
Caretta caretta	-	_
Sielmia mdas	-	-
P. wrothelys soriaces		-
I-cypchalvs imbricata	L.	40

TABLE 4 - MESTING CENSUS FOR BEACH St. John's boint (neme)

25.

\_

		MONSTR OF MESTS	
	SFECIES .	Mostr/Night (Averago)	Hests/Season (Estimated)
	Caretta caretta	_	-
֓֞֞֜֜֜֜֞֜֜֜֓֓֓֓֓֜֜֜֟֜֜֓֓֓֓֓֓֡֜֜֜֡֓֓֓֡֜֜֡֡֡֓֜֡֡֡֡֡֡֓֓֡֓֡֡֡֡֡֡	Chelonia mrdas	-	-
	Ortmochelya apriacea	_	
· •	improchelys imbricats	3	20
Ĺ.			

TABLE 4 - MESTING CENSUS FOR BEACH Little Longing)

	MUMBER OF MESTS	
• FECIES	Nests/Hight (Average)	Hests/Season (Estimated)
Caretta garatta	_	_
Chalonia profas	_	_
Privachalus goriacea	_	
Arrimochelys imbricata	ц	

	NUMBER OF MESTS	
SPECIES	Mostc/Night (Average)	Nests/Season (Estimated)
Caretta caretta	-	_
Pielonia medas	-	-
Parrocheles cortaces	_	_
o importative impricate	3	_

TABLE 4 - MESTING CENSUS FOR BEACH	White Sanda Break
	(name)

	MAGER OF NESTS	
SPECIES	Nest:/Nigh: (Average)	Nests/Sesson (Estimated)
Caretta catetta	_	
Prelonia serias	_	_
Immarbelys sorieces	_	-
remochalys imbricate	4	-

TABLE 4 - NESTING CENSUS FOR BEACH Paper's beach

	MUMBER OF MESTS	
SPECIES	Rests/Night (Average)	Rests/Season (Estimated)
<u>Caretta caretta</u>	-	-
Chelonia mydas		_
Permochelys spriaces		
Fretmochelvs imbricate	3	20

TABLE	4	_	MEST LNG	CENSUS	POR :	BEACH	<u> </u>	BAY	 
								(name)	

	NUMBER OF NESTS		
<b>SPECIES</b>	Hests/Night (Average)	Nests/Season (Estimated)	
Caretta caretta	-	_	
Chelonia modes	-	_	
Parmachalys coriacea	_	-	
Trustophelys imbricate	4	50	

(name)

47

TABLE 4 - MESTING CENSUS FOR BEACH (DEM)

		NUMBER OF MESTS		
	SPECIES	Hests/Wight (Average)	Wests/Season (Estimated)	
	Caretta gazatta	<del>-</del>	_	
-	Chalmia sedas		-	
	Dermochelys corteces	-		
	Tratmochalys imbricate	¢.	24	
``	-			

TABLE 4 - MESTING CENSUS FOR BEACH (name)

SYDCIES

ALBED/Right
(Average)

Contents caratts

Chelonia media

Tochelva coriaces

Totherhelva imbricats

· · · · · · · · · · · · · · · · · · ·	NUMBER OF NESTS	
<b>SPECIES</b>	Nosto/Might (Average)	Wests/Semmon (Estimated)
C-reita garette	<b>-</b> :	-
Chelmia mdes	-	-
Purnichelys norieces		_
Extendelva inbricata	ų	50
-		

TABLE 4 - MESTERS CENSUS FOR SEACH Bachican Beach (name)

44

	MUMBER O	F WESTS
SPECIES	Nests/Night (Average)	Nests/Season (Estimated)
Corette caratta	_	-
Chelonia sedas	-	
Promochelys societes	-	
S smorhelys inbricats	2	

1-BLE 4 - MESTING CERSUS FOR BEACH Meagre hay

	MIMBER OF NESTS	
- SPECIES	Mosts/Night (Average)	Nests/Season (Estimated)
Ceretta caretta	-	-
Chelonia sudas		
Econ whelve cortaces	-	
Iconomist imbricate	ь	50
· · · · · · · · · · · · · · · · · · ·		

1.311 4 - MESTING CENTUS FOR BEACH Soft House Fearly (name)

70

·	NUMBER OF MESTS		
SPECIES	Nost#/Might (Average)	Masts/Season (Estimated)	
<u>Caretta</u> caretta	_	-	
Chelmia wrias			
Permochelys corisces	_	-	
permonhelya imprinata	3	2.5	

ABLE 4 - MESTING CENSUS FOR BEACH True Beach (name)

	NUMBER OF MESTS		
SPECIES	Nasts/Night (Average)	Nests/Sesson (Estimated)	
Cometta paretta	_	-	
Sheionia mrdas	-	_	
Serrochelys corisess	_		
Testrochelys imbricate	z	12	

	NUMBER OF MESTS		
SPECIES	Nests/Night (Averace)	Nests/Sesson (Estimated)	
Caretta caratta		_	
Chelonia sydas	_	_	
Remorchains soriaces	-	_	
	Ł	12	

TIBLE 4 - MESTING CERSUS FOR BEACH Hope Well (name)

	NUMBER OF WESTS		
SPECIES	Hosts/Might (Average)	Nests/Season (Estimated)	
Ceretta caretta		-	
Chelonia sedas			
i Amerikan seriassa	_		
Sommorhelys imbricate	å		
	<u> </u>	<u> </u>	

TABLE 4 - MESTING CONSUS FOR BEACH Holdings (Dame)

74

	NUMBER OF RESTS	
SPECIES	Nests/Night (Average)	Nesce/Season (Escimated)
Caretta caratta	-	-
Chelmia mdas	-	_
esseizos syladom: ed	-	-
Emetmochelve imbricate	•	
<del></del>		

PABLE 4 - MESTERS CERSUS FOR SEACH Old House Point (name)

	MAGER OF NESTS	
SPECIES	Nests/Might (Average)	Mests/Season (Estimated)
Caretta garetta	-	_
Chelmia urdes	-	-
Betweehelva norieces	-	-
Tresmochalya imbricata	3	4.5

TABLE 4 - MESTING CENSUS FOR BEACH Success books (name)

	MUMBER OF MESTS	
STECTES	Neste/Might (Average)	Hests/Season (Estimated)
Crtette carette	_	-
Chelmia svias	_	-
Dermochelys cortaces	_	_
Ernimochelve imbrigate	8	<b>ફ</b> 5
		1

TABLE 4 - MESTING CENSUS FOR BEACH Rad Ways & Beach (name)

	MUNDER O. NESTS	
SPECIES	Nosts/Right (Average)	Mests/Season (Estimated)
Ceretta caretta	_	-
Chelonia mydas		-
Dermochelya coriacea	-	
Argreechelvs imbricate	4	40

70

	MUMBER OF NESTS	
SPECIES	Nost:/Night (Average)	Hests/Season (Estimated)
Caretta caretta		
Chelonia sedas	-	-
Perwachelve morieces	_	_
Statemochelys imbricate	•	.30

TABLE 4 - MESTING CENSUS FOR BEACH Mini Hall Beach (name)

€	MUMBER OF MESTS	
SPECIES :	Sests/Night (Average)	Wests/Season (Estimated)
Satetta caretta	V	
Chalmia mdas	-	
Dermochelya goriacea	-	_
Eretmochelys imbricate	5	25

TABLE 4 - HESTING CENSUS FOR BEACH Sile Clores beach (name)

	NUMBER OF MESTS	
SPECIES	Nest-/Might (Average)	Nests/Season (Estimated)
Caretta carette	_	<u> </u>
Chelonia medas	-	
- Pr <u>mochalya coriacea</u>	-	-
Partypohelys imbricate	3	K

TABLE 4 - MESTING CENSUS FOR BEACH Short K hay

	MUMBER OF MESTS	
SPECIES	Noste/Hight (Average)	Wests/Season (Estimated)
Caretta caretta	-	
Chelonia series	-	-
Permochelys soriaces	_	-
Erstmochelys imbricate	*	20

TABLE 4 - RESTING CENSUS FOR BEACH Pot Chang (nears)

٧٧

usto/Nigist Werage)	Hests/Season (Estimated)
_	-
<del></del>	<del></del>
	, –
+	
1	
	1

TABLE 4 - MESTERS CENSUS FOR SEACH Pay Trac Laftern (name)

	MUMBER OF MESTS	
SPECIES	Mears/Night (Average)	Hests/Season (Estimated)
Geretta caretta	_	- /
Shelonia ardas	_	-
Perrachelys corisces	-	_
Notempohelys imbricate	3	2.5

TABLE 4 - MESTING CENSUS FOR BEACH Dev. Kitch

Kitchen

•	MUMBER OF MESTS	
SPECIES	Rests/High: (Average)	Wests/Sesson (Estimated)
Carette carette	_	_
Chelonia modas	_	
Pormochelys corteces		_
retreshelve imbricata	1	٩
		i

TABLE 4 - MESTING CENSUS FOR BEACH	Rocks Wand
	(name)

	MUMBER OF NESTS	
SPECIES	Nosta/Night (Average)	Nests/Season (Estimated)
Ceretta caretta	-	_
Chelonia modes	_	_
Pervachelys corieces	_	_
Trimochelys imbricate	18	. 25

TIBLE 4 - MESTING CENSUS FOR BEACH HALF-M & Bou

	MUMBER OF MESTS	
SPECIES	Hests/Right (Average)	Nests/Sesson (Estimated)
faretta caretta		
theimis miss	-	_
Dermochelys coriaces	_	-
Eretmochelys imbricate	,	7
	1	

[ABLE	4	-	MESTLING	CENSUS	<b>F</b> or	HEASH	Bush	Cay	
								(Demey	

	MUMBER OF NESTS	
<b>SPECIES</b>	Nonin/Näghi (Average)	Nests/Season (Estimated)
Catetta caretta	-	_
Chelonia medas	_	•
Dermochelys corisces	_	_
Totachelys imbricare	3	40
		<del></del>

TIBLE 4 - MESTING CERSUS FOR BEACH - Spring holy

	MUMBER OF MESTS		
SPECIES	Ments/Might (Average)	Nests/Season (Estimated)	
Caretta caretta	-		
Chelonia serdas	_	-	
Perrochelys corisces	-	_	
Proteochelys imbricats	8	25	
_ <del> </del>			

TABLE 4 - MESTING CENSUS FOR BEACH	Uhite bout (name)
------------------------------------	-------------------

	NUMBER OF MESTS	
SPECIES	Nosto/Right (Average)	Nests/Season (Estimated)
Spretto garatta	_	_
Chalmia malas	_	_
Privochelya comiacea		_
Scarpochalza imbricate	3	25

TABLE 4 - MESTERS CENSUS FOR BEAD STEED

	MUMBER OF MESTS		
SFECIES	Neste/Hight (Average)	Nests/Susson (Estimated)	
Caretta caretta	V		
finalogie series			
Permechalya cortacea			
Trimochelys imbricate	1	36	

PABLE 4 - RESTLING CERSUS FOR SEACH MANAGEMENT PRINTS

	NUMBER OF MESTS		
SPECIES	Mests/Night (Average)	Hests/Sesson (Estimated)	
Caretta caretta	_		
Chalmia wrdes		-	
Cuichelus corieces		_	
Irringchalys imbricats	5	-	
		<del>-/</del> -i	

PABLE 4 - MESTING CENSUS FOR SEATS Thereto Tene (as Alligant)

	NUMBER OF MESTS	
SPECIES	Rests/Pight (Average)	Nests/Season (Estimated)
Cerette gerette	_	_
Chelonia wdas	_	
Derpochelys corieces	-	
Tretmochelve imbricate	á	03
		1

TABLE 4 - WESTING CENSUS FOR BEACH	Braco Bench
	(name)

	MUMBER OF NESTS		
SPECIES	Hosté/Might (Average)	Nests/Season (Estimated)	
Caretta carette	-	_	
fhelmia svias	_	_	
Permonhalva nortages	-	_	
Summachelys imbricate	1	-	
		<del></del>	

TABLE 4 - RESTING CENSUS FOR BEACH SIVER SANGS

	MUMBER OF MESTS	
SPECIES	Nests/Night (Average)	Nests/Sesson (Estimated)
Greetta caretta	-	_
Chelonia sudaz	_	_
E-wychelve coxieces	-	_
Stateschelus imbricata		ł
,	1	

TABLE 4 - MESTING CENSUS FOR BEACH Games - New Leaster (name)

	MUMBER OF MESTS	
SPECIES	Hesze/Might (Average)	Wests/Season (Estimated)
Caretta caretta	_	-
Chelmia svdas	-	_
Pryrochelys corisces	-	_
Statmochelys imbricate	Z	16

TABLE 4 - MESTING CENSUS FOR BEACH READ (name)

	MANBER OF MESTS	
SPECIES	Nests/Night (Average)	Wests/Season (Estimated)
Caretta caretta	-	
Chelonia ardas	-	
Dermochelys coriaces	-	
Eretmoshelys imbricats		

TABLE 4 - MESTING CENSUS POR BEACH Solam Park

	NUMBER OF NESTS	
SPECIES	Nests/Night (Average)	Nests/Season (Estimated)
Caretta caretta	~	. –
Chelmia ardas	-	_
Dermochelys cortaces	_	_
Tretwochelys imbricate	٤	12
• • • • • • • • • • • • • • • • • • • •		

TABLE 4 - HESTING CENSUS FOR BEACH Winds - (name)

	MUMBER OF WESTS	
SPECIES	Rests/Hight (Average)	Nests/Season (Estimated)
Caretta caretta	_	_
helmia sudas	_	
Percochelys comisces	-	~
cetmochelys imbricate	τ	0.5

 SPECIES Rests/Night Rests/Season (Estimated)

Garetta caretta

Chrionia mydas

Dripochelya guriacea

Lintimochelya imbricata

Z 12

TABLE 4 - MESTING CENSUS FOR BEACH Mande Sou (name)

*	MUMBER OF MESTS	
BPECIES	Meste/Night (Average)	Nests/Season (Estimated)
Caretta caretta	_	-
Chelmia urdas	_	_
Permochelys cortaces	-	-
Scetmorhelys imbricate	<del>-</del>	2 4
·		

TABLE 4 - MESTING CENSUS FOR BEACH She (name)

154

103

	MUMBER OF NESTS	
& PECIES .	Nests/Night (Average)	Mests/Sesson (Estimated)
Caretta caretta	-	_
Chelonia mydas	_	
Dermochelva spriacea		_
-TATWOCHELYS imbricats	-	2 4

TABLE 4 - NESTLING CENSUS FOR BEACH Magazitochen Beach (name)

	MUMBER OF MESTS	
SPECIES	Kests/Night (Average)	Hests/Season (Estimated)
Caretta caretta	_	_
Chalonia mydas	-	_
crmpchelvs coriaces		
retmochelys imbricate	-	2.7

TABLE 4 - MESTING CENSUS POR BEACH Bus MAND

	MUNISZR OF MESTS	
SPECIES	Weste/Hight (Average)	Heats/Season (Estimated)
Caretta caratta	_	-
Chelonia ordas		
Dermochelva coriacea	-	-
Exermoshelvs imbricate	-	27

TABLE 4 - MESTING CENSUS FOR BEACH Traided Hand (neme)

	MUMBER OF MESTS	
SPECIES	Nests/Night (Average)	Mests/Season (Estimated)
<u>Garetta maretta</u>	-	-
Chelonia undas	_	_
Dermochelys cortaces	-	_
Erermochelys imbricate	2	50
·		

TABLE 4 - RESTING CENSUS FOR BEACH The MILES LEACH (name)

اد خ

	MANGER OF MESTS	
SPECIES	Hests/Right (Average)	Hests/Season (Estimated)
Caretta caretta	-	_
Chelonia svdas	-	_
Dermochelve coriaces	-	-
Eretmochelys imbricats	2	50

TABLE 4 - RESTING CHISUS FOR BEACH Grant's Ten beach (name)

	MRHEER OF MEST,	
SPECIES	Nests/Might (Average)	Hests/Sesson (Estimated)
Caretta caretta	_	_
Chelmia wedas		
Dermonhelva noriecea	_	_
Erstmochelys imbricats	Ł	20

	NUMBER OF WESTS	
SPECIES	Mests/Night (Awerage)	Neste/Season (Estimated)
Caretta caretta		
Chelmis medas	_	
Permochelya goriacas	_	_
Eretmochelys (ubricate	a	20

	MUMBER OF MESTS	
SPECIES	Wests/Night (Average)	Hests/Season (Estimated)
Caretta caretta	_	
Chelmia urdas	<del>-</del>	_
Dermochelys coriaces		-
Eretmochelys imbricate	3	دی
		1

TABLE 4 - MESTING CEMBUS FOR BEACH STATE Horses

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. . .

**	MUPBER OF MESTS	
SPECIES	Mests/Night (Average)	Nests/Season (Estimated)
Caretta carette	<u></u>	-
Chelmia miss	_	_
Permochelys soriaces	-	_
Eretmochelys imbricate	٤ -	40
		1

TABLE 4 - MESTING CENSUS FOR BEACH Dub. Pen (name)

	MARGER OF MESTS	
SPECIES	Mescs/Night (Average)	Wests/Season (Estimated)
Caretta caretta	ı	_
Chelonia wrdes	_	-
Permochelya moriacaa	_	
Fretworhelys imbricats	2	25

TABLE 4 - HESTING CENSUS FOR BEACH FRENCHMAN'S COVE

	MOVELLE OF MESTS	
SPECIES	Hests/Night (Average)	Wests/Season (Estimated)
Caretta caretta	~	-
Chelmia srdas	_	**
Bermochelva coriacea	<u> </u>	_
Eretmochelva imbricata	3	20

TABLE 4 - MESTERS CENSUS FOR BEACH SAN SAN (name)

	NUMBER OF NESTS	
SPECIES	Meste/Night (Average)	Nests/Sentum (Estimates)
Gazetta catetta	-	-
Chelonia mydag	_	-
Permochelys coriaces	_	_
Etatmochelys imbricate	3	20

TABLE 4 - MESTING CENSUS FOR BEACH FAIRY HILL (Dame)

114

	MUMBER OF MESTS	
BPECIES	Hests/Night (Average)	Nests/Season (Estimated)
Saretta caretta	ı	<u>-</u>
Chelonia sedas	-	-
Dermochelve coriacea	-	-
Erotmochelys imbricate	2	25
		<u> </u>

TABLE 4 - MESTING CENSUS FOR BEACH DAMPER'S BEACH (name)

	R/M	EN OF WESTS
** SPECIES	Nests/Night (Average)	Wests/Season (Estimated)
Ceretta caretta	_	-
Chelmie mdes	_	-
Parmochelya cortacea		
Fretmochelys imbricate	6	50
	<del>                                     </del>	<del></del>

PARTE A - MESTING CENSUS FOR REACH HERMITAGE

	MUMBER OF MESTS	
#PRCIES	Mests/Might (Average)	Mests/Season (Estimated)
Caretta caretta	_	
Chelonia sudge	_	
Derwochelva coriacee	_	-
Eretmochelys imbricats	5	45

TABLE 4 - MESTING CENSUS FOR BEACH PE . Y GARDEN'S (name)

	NUMBER OF MESTS	
592CIES	Mestr/Uight (Avcrage)	Nests/Season (Estimated)
Caretta caretta	V	
Chelcula pridas		
Zeruchelys soriaces		
Franchelve intricate	6	5-0
		<del>-</del>

TIBLE 4 - MESTIRS CENSUS FOR BEACH Spring Quester Beach (name)

115

114

MUMBER OF MESTS	
	Nests/Season (Estimated)
-	_
_	-
_	-
3	40
	Mentr/light (Average)

SEE 4 - MESTING CENSUS FOR BEACH Docte (name)

	NUX	ER OF RESTS
\$7ZCIES	Heste/Hight (Average)	Nests/Season (Estimated)
Geretta ceretta	-	
Cielmia Bries	_	
Pilizobelyo soziacen	_	_
mental w intricate	7	40

LLE 4 - MESTING CENSUS FOR BEACH MANAGEMENT

	NUMBER OF NESTS	
SPECIES	Westr/Hight (Average)	Wests/Season (Estimated)
Coratta garetta	_	-
Coolonia urdas	_	_
Truccobelus corieces	_	_
- " .mobiles imbricate	4	40
	_	

WEBSE 4 - MESTING CENSUS FOR BEACH -

TABLE 4 - MESTING CENSUS FOR BEACH ---

	MUNGER OF NESTS	
SITCIES	Pastr/Fight (Average)	Nests/Season (Estimated)
Cavetta carette	-	-
Chalonia medas	-	_
Dermochelys satisties	<u>-</u>	_
- Campabel vi imbricate	4	40
	<del>                                     </del>	<del></del>

122

	MAPBER OF MESTS		
SPECIES	Neste/Night (Awarage)	Neste/Season (Estimated)	
Caratta caratta	-	-	
Chelonia serias	_	-	
Dermochelys corisess	-	-	
Exetmochelys imbricate	_	20	

SPECIES Rests/Hight Rests/Season (Estimated)

Citatis reserve

Findomia medas

Citatis rovinca

Citatis rovinca

Approximate 3

40

Libbs 4 - Resting census for beach Orange

BEACH (name)

(name)

(name)

	NUMBER OF NESTS		
SPECIES	Mostr/Hight (Average)	Hests/Season (Estimated)	
Cerette savette	-	<del>-</del>	
Chelmin weder	-		
To machelys corrects	-	_	
na orbetyz isbricata	3	40	

1/BLE 4 - HESTING GENSUS FOR BEACK Rudi Rome)

:		MUKE EP. OF MESTS		
	SPZCIES	Nears/Night (Averago)	Nests/Season (Estimated)	
	Caretta carette	-		
	Chelonia mydas	_	_	
F	l'exphelys corisces	_	_	
•	har markelys intricate	8	(9-	

TABLE 4 - RESTING CERSUS FOR BEACH Annaha (Dens)

126

14.7

	MUNBER OF HESTS		
SFECIES	   Heste/Hight   (Avorage)	Nests/Season (Estimated)	
Corette caratte	-	_	
Spimia svias	-		
Di mebelna soriacea	-		
	8	12	
*****			

MALE 4 - MESTING CENSUS FOR BEACH black Well beach

	MATTER OF RESTS		
\$PZCIES	 	Fests/Season (Estimated)	
Freita Carette	<u> </u>	-	
helmia mdas	_	-	
mehalys environ-	-	_	
Contelly Intringes	3	12	

SLE 4 - MESTING CENSUS FOR BEACH Shearmase bou (none)

125

	MANGER OF MESTS	
SPECIES	Hests/Hight (Average)	Hests/Season (Estimated)
Caretta garatta		
Chelonia prist		
Dermochelys coriaces		
Eretmochelys imbricata	4	50

TABLE 4 - MESTING CEMSUS FOR BEACH Salf (name)

	NUMBER OF MESTS	
SPECIES	Mosts/Night (Average)	Nests/Season (Extimated)
Ceretta caretta	_	_
Chalonia medas	-	
Derrochelys corieces	<b>-</b>	•
Pretmorbelys imbricate	8	20

TABLE 4 - RESTING CENSUS FOR BEACH ROSTING YOUR (name)

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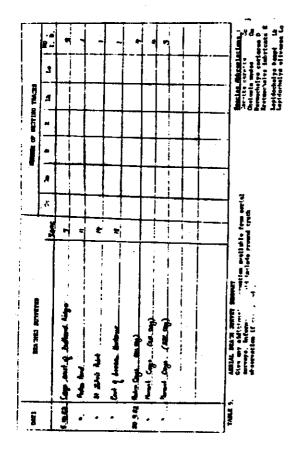
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	MUMBER OF MESTS		
SPECIES	Nests/Right (Average)	Meste/Season (Estimated)	
Caretta paretta	_		
Chalunia mulas	-		
Farmachelva coriacea	-		
Equipochelys imbricate	3	40	
- #			

TABLE 4 - MESTING CEMBUS FOR BEACH LANGUE (name)

	MUMBER OF MESTS		
SPECIES	Kests/Hight (Awerage)	Nests/Season (Estimated)	
Garetta caretta	_	_	
Chalcula series	-	_	
Perrochelys coriaces	-	_	
Stobenchelve imbricate		27	

ABLE 4 - MESTING CENSUS FOR BEACH Tough Tale



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Resting Population

Seeks bills 3

(From nationales given by fishermen in enrosy convert out September - Borember 1982) Burber of nest

Average meating frequency

Sumber of sesting females :

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LOGGET BORD

2 Susber of sireting benehes a

Sotimated number of Septing Penales

6 I 35 . 210

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3 MANUAL OF RESTRICT TRACES ž į i South Sad Cay Changed Cay). The restant of DANSES SURFERIE

Species descriptions, of the control diffid, 1943; invers passage for any adviced information meticals from serial enterior, december to should include present truth to conventum it conducted

SAME OF AREA (or give coordinates)	APPROX, ARBA (Km²)	approx. mumbers)	MATURE OF EVIDENCE (Observation, fisher) incidental match)
1. Rushy Gs, is Lastern Gay, (within a 16 Eg, redius)		I Cs	Incidental match otherwition.
2. 7.6 Mm He th of Mingrion Barbour off the deep edge for about 8 Km.		E Cc Cu	Incidental match observat, m.
3. 0.6 En South from Long sors Point	· · · · · · · · · · · · · · · · · · ·	g Ct	Incidental catch observation
4. Offstore Pigeon Teland		B Ge	Pinhery observation
5. King Fish Bank (20 Es off Booky Point Basch (Clarendon)		<b>1</b>	Pistery observation

 ٠.	LATIN THE		

Englise Abbreviations 1 Caretta caretta Ca Che)omia spine Ca Dermonhelpe certacea B Revincehelpe inherenta E Sepidochelpe allemona E Espidochelpe allemona E

MANY OF AREA (or give appreliments)	AFFERN, AMEA (Km²)	APPICIES PORAGING (Use abbreviations & Approg. mambers)	MATURE OF EVIDENCE (Observation, fishery speid-metal catch)
6. 40 Km offstore from Carliele Bay — Jempon Bay		B Oz	Fishery Fightings
7. Ballas (1 Ez offshore from Farquhars beach)		E Cc Ca	Incidental catch observation
0. Prom Did Woman's Point out to Alligator roof		E Cm Cc	Incidental eaton observation
3. Offehere Frenchment' Beach to about & En South.		3	Incidental eatch observation
10. Offenore between Galabanh Bay mad Did Emmer's Point, (Bi. Elizabeth)		3 Ce Ce	Incidental eatch observation.
27. The reaf affahore the Great Pedro Buffs.		B Co Os	Incidental matel.

TABLE 7. PORAGING AREAS INVENTORY

Exector abbreviations : Caretta earetta Co Chelomia mpdae Respondelps corinnea B Srettechelps innyi M Jepidechelps hungi M Jepidechelps alavasan M

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129

NAME OF AREA (or give coordinates)	AFFROX, AREA (Tm²)	arecies Potagino (Was abbreviations & approx. numbers)	MATURE OF EVIDENCE (Observation, fishery specialization to
72. Offshore Pedro Bani. (51. Elizabeth)		Ē	"Fishery observation
13. I He offshore Partite fishing Beach Partites (51. Elimabeth)		Ø Ce	Incidental outs  Observation
14. Offebore 2mms Point		E Cas Ge	Pinhery observation
15. Offerere Ealcole's Point (St. Elizabeth)		E Cr	Fisher; observation
16, 2 Ex South of Plack River		Z Cz	Incidental match sheerwatter
17. 0.5 En fres Creb Pord Bay (Anchindous)		E Ce	Incidental exter.

CARLE 7.	PORAGENC A	REAS 1	Latvitations		el eti	Š

Cholomia mpias Bermechelps serjases I Bretmochelps inhrisata I Lopidochelps kungi Lopidochelps alivases I

HAME OF AREA (or give coordinates)	APPROX. ARBA (Xo <sup>2</sup> )	APPROIES PORAGING (Was abbreviations & Approx. mushers)	MATURE OF EVIDENCE (Observation, fisher) incidental eatch)
16. 016 Johnson's Book (Westmoreland)			Incidental outen
19. 5 Er affehore aschindor: (Ser teoreland)		E Cr	Signer object wilder
20. 0.4 En off Robin's Paint (Feetmorel and)		2	Indicental exter observation
21. W Ex offshore Coci's fishing beach, Exv-la- bar (Westmoreland)		T Gr	Fishery abservation
22. 1.5 Ex off Bope Th_rf Sav-la-mair (Hestmoreland)		E Ce	Fielding observation
2). Turtle Stag reef (Fee tmoreland)		Z Cc	Chearvit_or.

TABLE 7. PORACING AREAS INVESTORY

Breise Abbryvistime : Carvita Carvita Ca Chelunia mydes Demochelys seriacea E Erstechelys hempi Lepidochelys hempi Lepidochelys all'anna Le

MAC OF AREA (or give coordinates)	APPROX. AREA (Km²)	APRILES PORACIES (Wee abbreviations & approx. mumbers)	MATURE OF EVIDENCE (Observation, fisher fundamental catch)
24. Kiddle Ground South to south East to St. John's Point (Westmorelin')		I Cc Ct	Observation
25. 1.6 Kr of: Remer's Core		E Cz	Incilental outch observation
26. 1.6 En off Engls Buy Boach		B Cz	Fishery observation
27. Off South Femil Point		E Cz	Figurery observation
28. 1 Ks offshore Sody Caj-along to Eloody Bay		E Cc	Incident_1 c_reh observatio.
29. ? En offshore Green Island Beach		E Gz Je	Chartery.ties

TABLE 7. PO	MAGING AREAS	THAIR TORY
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MANE OF AREA (or give coordinates)	APPROX. ARRA (Km²)	SPECIES FURACING (Wes abbreviations & approx. numbers)	MATURE OF EVIDENCE (Observation, fisher; incidental catch)
36, Turtle ground (near Bush Cay Trolawry)		E Cc Ch	Observation
37. From O.C offshore Success Seach (St. James)		î Ce	Incidental catch
38. 3 Km offshure ) Tamkers Beach (St. Jenes)		B Cu	Incidental catch
39. 5 Km offshore Samplett Hall Beach		E Ca Cc	Incidental sutch
40. 0.4 En abrest of Lillipst (Trel <sub>8</sub> emy)		I Oc	Indiductal match
41. About 0.8 En offshore Coopers Pen (Palsouth Trelamy)		E Ca	Pichery observation

C"ABLE 7. FORACING AREAS INVENTORY

142

MAME OF AREA (or give coordinates)	PROE. ARRA (Ro <sup>2</sup> )  PROE. ARRA (Ro <sup>2</sup> )  **Transport of the control	BATURE OF EVIDENC
42. Labout. 0.2 Ke beyond Barbye' reef (Trelamy)	. De	Fishery Sheerwation
43. Offshore from Long : Sand's to Turtle pass (Trelowy)	E Ct Ce	Observation fishery
44. Just offshore the F Quest's Eay beaden (Discovery Juy) : St. 4m	2	Fighery observation
45. Unity Wharf and 0-4 Mm of removey May Reseate (St. Amn)	Co Cu B	Fishery observation
46. Just offshore Sales Beach to Blandowery	E Ge	Chervation Incidental oatch
47. 1 En offshere Printy	g Ce	Fintery observation

ABLE 7. FORAGING ARRAS ENVIRONT

HAME OF AREA (or give coordinates)	APPROX, AREA	everies solutions (Use abbreviations & approx. numbers)	MATURÉ & EVIDANCE (Observation, fishing incidental earch)
45. Beauthol Beach C.\$ In. Offshore by Ess? (Sta Harry)	, ,	E, Cc	tu -mation and द्विताल
45- Officers O.4 Es. Fages Pishing Found (54, Many)		E Ca	Thousents outon observation
50. Phomore Channel C.4 In offehore Robins Bay (St. Harry)		E Ce Tm	Chremit.on Timeny :
51. 1 Er. officere armotic Say Feach (Et. Mary)		# c; 69	Studenturier Fidinary
50. 5 Km. of there Jo. Boud Feint (Fortland)		£ 4.	Communication Intellectual (Look)
53. 0.8 Ex offshore Course May (Fortland,			District (v. District (v.)

TABLE 7. FORASING AREAS INVENTORY

Exacter Abbreviations : Caretta caretta Co

Chelonia my'ssa Cn Derwochelys corianna D Elebrachelys intrinta E Lepidochelys lempi IK Lepidochelys elivacea Lo

NAME OF AREA (or give coordinates)	APPROX. AREA (Em²)	OPP.CIES FORACING (Use abbreviations & approx. numbers)	MATURE OF VIDENCE (Observation, fishery incidental catch)
54. Then Been Foint C.P To accretione Cruin Buy (Studies)		£ ,	Coremuniter Decilorist exten
53. I for "est of Spring Carter Frint, Rope Styl (Porthand)		€; ec	Chrematice Tienery
56. 3 Re beyond finity Floar - Et. Damy_mit's O liv (Fortland)		£. Cc. Cm,	Cheervalion Trensp
Mile Duit of Consider Stories through Trains and toa made a		# En C,	Colored po Total
35, Junh, Droi e (edit inte Doug Bug Pointund)		f C., C.	Enterpuler For all
55. 1.5 In offs.ore Imparts Fract (Fart, m.1)		¶ Ca Ce	Chrésmanion Pasa ny

NAME OF AREA (or give coordinates)	APPROX, AREA (Km²)	epriles foracing (Use abbreviations & approx. numbers)	NATURE OF EVIDENCE (Observation, fishery incidental cares)
60. Fature Piece Tig (1.6 Km offetars) ** - Boston, (Fortland)		نه م ح	Chrecoution Tiren
61. Offshore the seart from Lord Lay to Henrington (Fortland)		te Ce Cm	€bremution Firemon
62. Within C.2 Im at Pendhimesa Earbour (Earthaul)		E Can	Clearwation Erodéwryd maton
Galicular (filt in 2019) Tagin Paul (intellington) Onthia (i		ق س ده	\$
fit tof Ym effician Folland Bay (Turnic Eet) (Turnical)		د د. د	
65. 648 (in offelose Beelg Tefon (Into Touries)		£ 15 Cs	Children Tin

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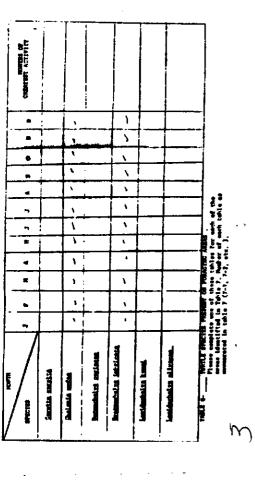
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GABLE 7. POTAGING AREAS INVENTORY

NAME OF AREA (or give coordinates)	APPERIX, AREA (Ko²)	esscies POTASING (Use abbreviations & approx. sumbers)	RATURE EVIDENCE (Observation, fisher, focidental catch)
66. 4. In. of e.ore Fort Formt = (ct. Stiller)	•	e c.,	Chrenvation Field of
57. Macon Point offshore Dubutey Fen (5t. Thomas)		ع.	Observation Fixnery
(E. f.) To. offshore fortons (or rest) (St. Incour)		£	Cheemvahion Firengy
Eg. G.F En offe. ore lysacs (Dt Think)	-	٤	Librer utlin Tie exp
70. U.S.To offshore Tallahr to Trice Dome: Bank (Etc. Trick)		£ C <sub>88</sub> .	ti minim Pilati
71. Core una fisha istoef - 13 un Sas		E C <sub>en</sub> Ce	13 1 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1

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TABLE 4:	ionidachelya olivacoa	logifications benefit	Sentembretus lei strata	On the plant of the control of the c	SP: (P)
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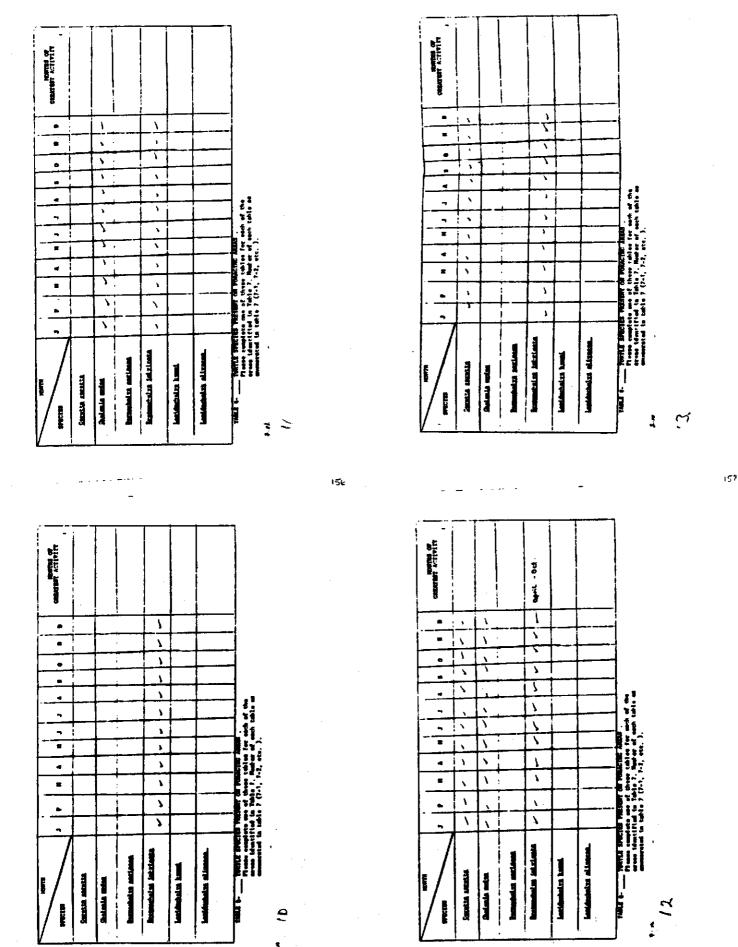
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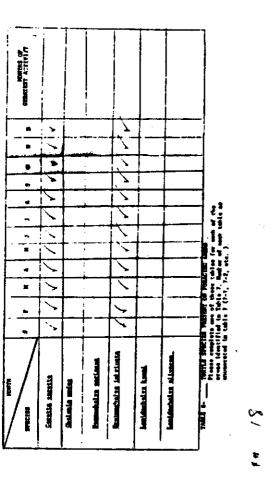
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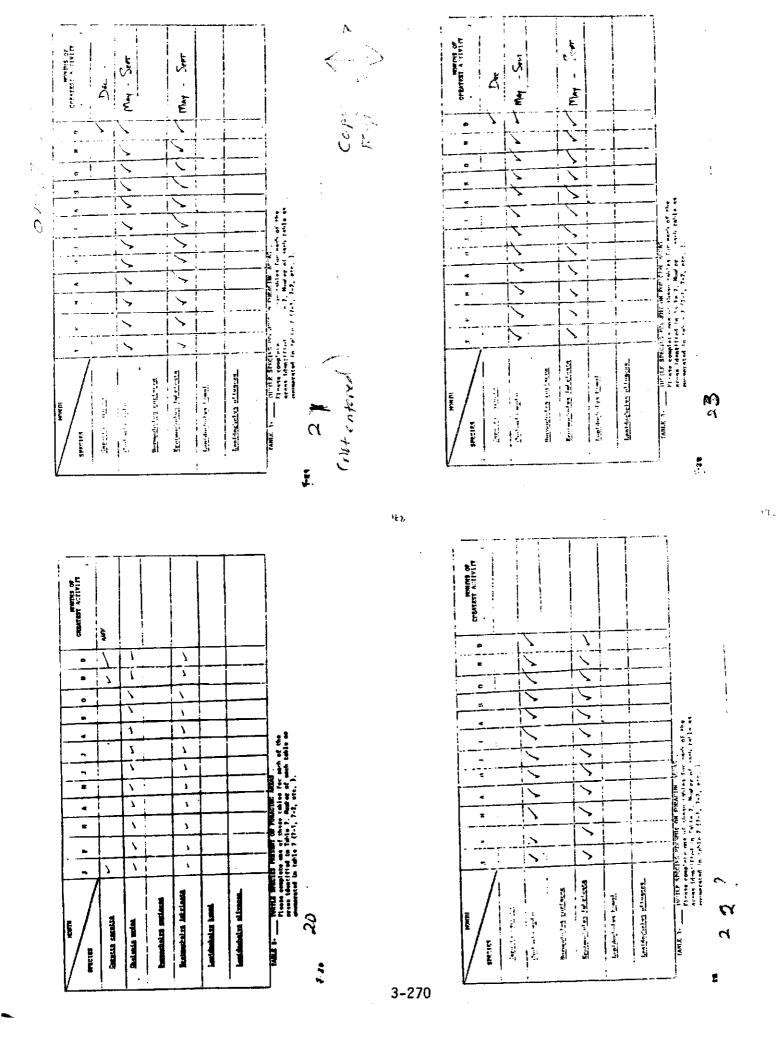
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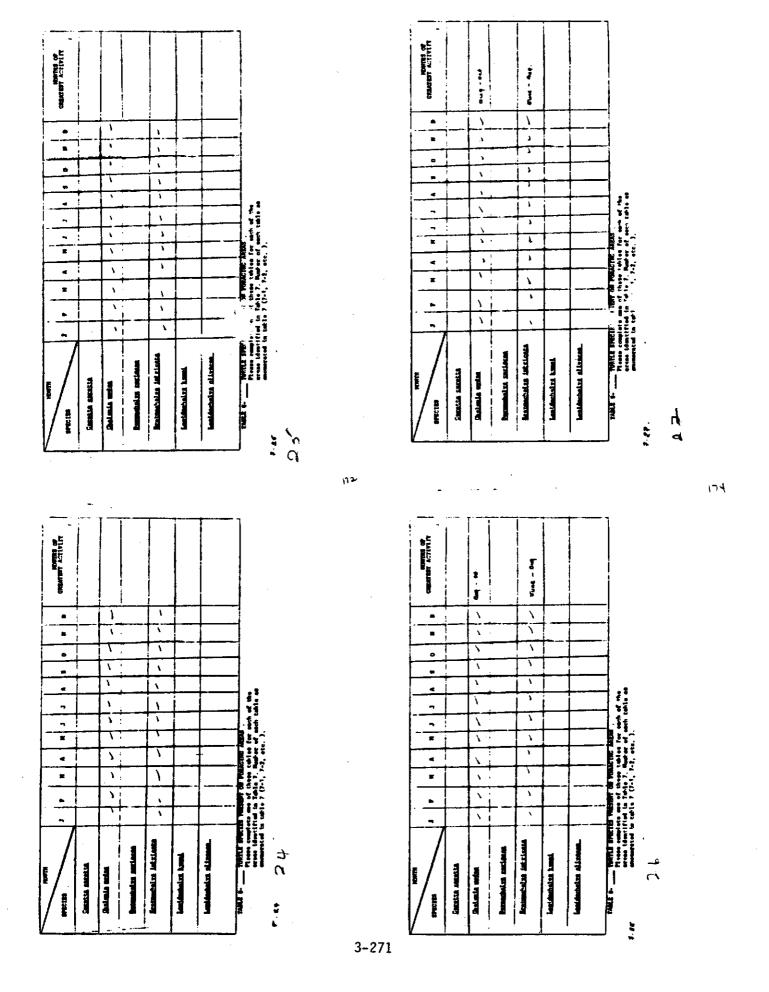
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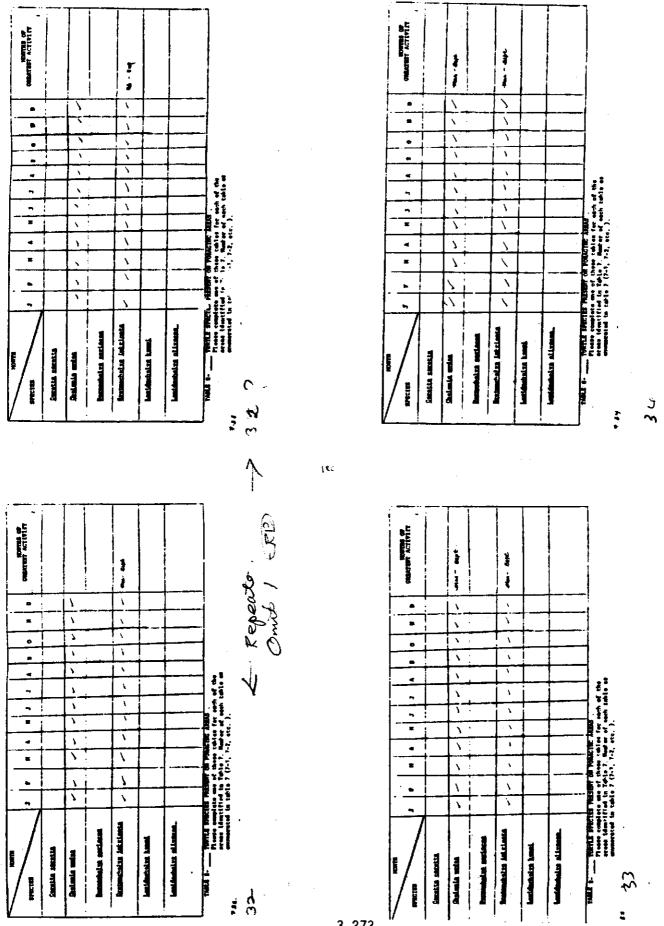
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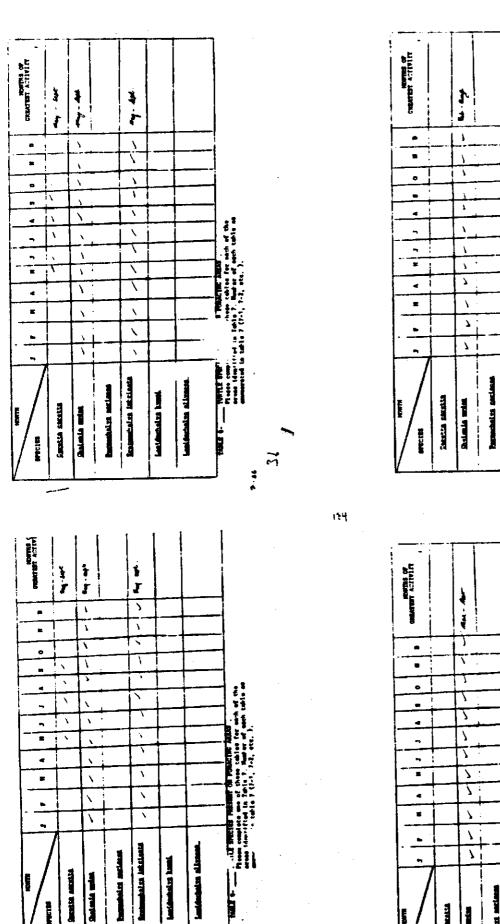
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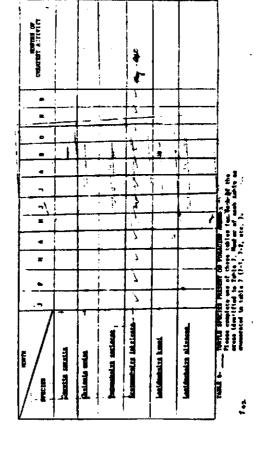
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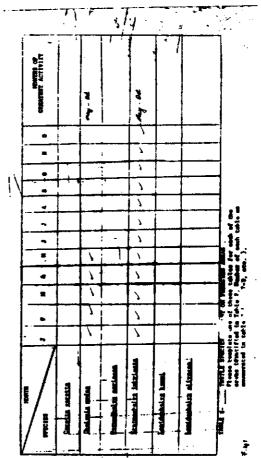
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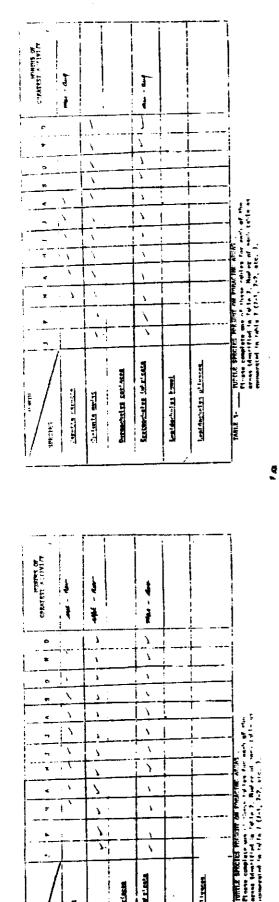
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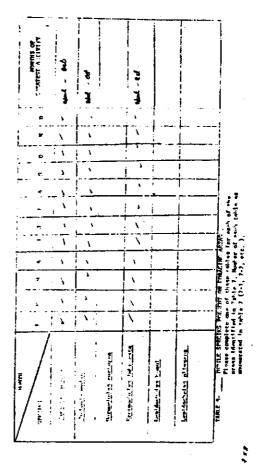
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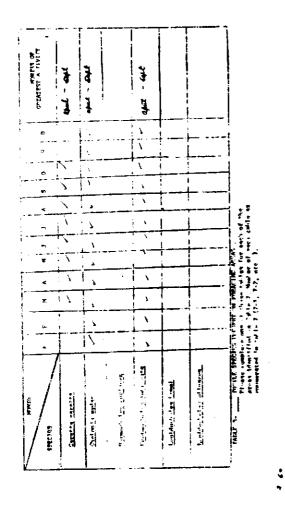
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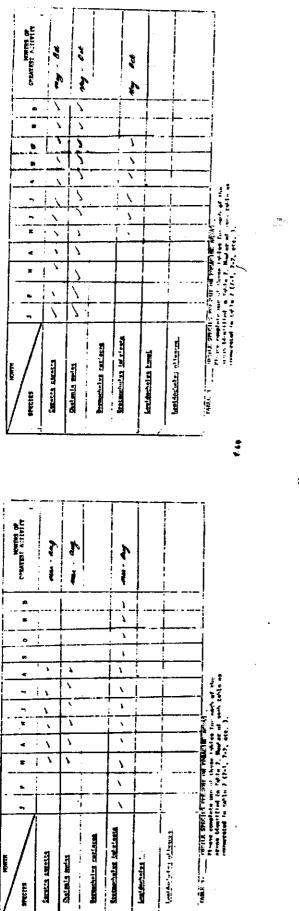
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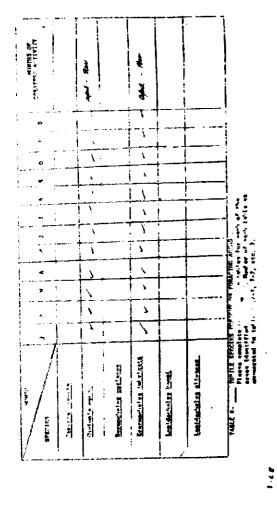
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Activities in progress	1. Public Education Program - involving films, posters, displays talks	2. Proposed bead-starting project for Bartsbill buriles at Port Royal to commence - Rowmber 1962	. Septiation Serveys (somi)
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Intitution Nav and Address	Satural Decurses Conservation Departments,	and Ratural Resources 535 Rolymer Road Eingriem 10.	

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**Chip Riss Haring 100 he The complex of coral ree's in Staine stratects (beach fast) the park from Drib Rios to shifted a shifted and shi	Are and location	4	Measons for Protection	Type and effectiveness of enforcement
50 hu.  Ore of the few remaining incommand at the (since hurricens Allen 1980)  Potential tourist at the few remaining attraction  Provides habitet for the beaches or the caye provides in amportant meating site for the remaining the for the remaining that the few remaining the for the caye provides in amportant meating mitse to terties.  The creating mitse to terties.  Tegoriant eres for several endangered species also mitses of historian independent.	Libero Rias Marine Mark Dere Ales St. Am	<u>L</u>		Stalue protectos (beson control order 1956 ). Staff - none enforcement - none
Portland Aidge 11933 A Provides habitat for and glight and glight for basenes on the cays provides in important westing size for the headball furtle.  The westing little.  The wree has important fartered for several mesting sizes to terties.  Conce valley recorded to terties.  Conce valley recorded socies also sizes contains and	• Montago Bay Brine Park Febore Ontago Bay	ž Si	Ore of the few remaining uncommyed years (since hurricans Allen 1980) Potential tourist	Status - protected -staff, - none - Enforcement - none
The error has important Nistorical interest resting mitam to tertime. Important erms for several enderpract species also mites of historical interests.		11937	Provides habitat for several andengered species. The beserves on the days provides an important sessing site for the rescholl furties.	• Proposed • no enforcement
Caron valley [reportent eres for severa] Setional Park endempered species also mites (plasenden. of hatorice) interests.	Part Appel Chys. St. Ardrau		The gree has importent Nistorical interest resting mitas to turties.	important mesting sites for turtise and several sea bit
			Important area for several endangered see les also sites of historical interests.	Proposed

Legislation	Bate	Purpose
Wild Life Protection Act	July 6, 1982	to include the protection of species of Parine Turtles
(imminent of 3rd Schodule Regulation)		Eretmochelva intrinsta
	•	Carette caretta
		Lepidochelys kerri
		Derrachelys sor.aces
Normal and Pedro Cays Act	#4.9 - 44 <del>0.1</del>	to protect further and eggs en the Korant and Pedro Cays
Wild-Rife Protection Act	September 20, 1945	to promise turble acros on the
Trade Law	1955	enderwindows. to prevent the paper: in routh or unprecessed form of turtle shalls

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TABLE No 20 - Regulatory authority

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Satural Resources Conservation Department/ Authority	\$15, 125,00 (#82-5) 25, 976 on (1406 -4)	•	Administers the Rild life Protection act Schedule (3) regulation July 6, 1982. Commercation Lardens amployed ( jouwers of arrest).
Picheries Bivisies Ministry of Agriculture	-	•	Anthority under Normat and Petro Cays Act. Pishery imapactors (Fowers of arrest)

oject Title	De Stert	tes end	Name & Address of Institution and chief investigator
Hendesbill Hendelsriing Grojett	1982		Returni Resources Conservation Department. (MRCD) 53% Molymes Road Mingston 10.
			Chief Investigator :- Rhome Herr a/o MCCO.
		-	
Table 21	un Projecte		

196	PROCLAMATIONS PULES AND REGULATIONS Post 7, 1913
Nr. #	THE WILD LIFE PROTECTION ACT
THI W	THE LINE PROTECTION AND STREET OF THIS DEPENDENT REGISTRAL 1982
Life Proc	wine of the power analyzerod upon the Minimer by section 14 of the Wild- metter Art, the Island of Regulations are hereby modeling. These Regulations was be train on the Wild-Like Preserving (American Third Schola's Regulations, 1991), and that he read and constrain as one to the Wild-Like Preserver. As
2 19	The Third Schedule to the WHE Life Provention Art in hereby amended adding crimediately below memorial." Feder Seal" the lokewing
	"Cress Turks (Chalcaus mydes) Have the Turks (Engineenture on thropse) Lagger mode Turks (Charma Consta) Admini Hides (Large modes) aumpi A what has been dead (Charma Consta)
D. ed :	day 60 day 60 July, 1982.
	Sin sig fileds Manuer of Mining and Storigs
No 26/3	
N 29	THE WILD LIFE PROTECTION ACT
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Johanne James er	s so of the power conformal upon too Minis so by soon of 14 of the Wild Life. I Act the Billian of Republication are bottedy roude. —
11.	These Regulation was be exist on the Wind Life Principle. We ex- present Americans Regulations. 1982 and shall be used and it will re- wall the Wind Life Provides Chambers Licenses. Regulations, 1973. Principles referred has the principal Regulations.
	Regulation for the principal Regulations is beauty and set in the $\mathcal{W} \sim \log n$
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	(B) By adding after clover stocke for a lag as throws them. (B) The Collectures, actain half returned as any applicant who falls as shall be of the formation and the granterial as the Collectures of the fee of this driver in the granterial as the Collectures Collecture for the act of the collectures.

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THE MORANT AND PERIO CAYS LAW.

[\$7th April, 1907.]

- L. This Law may be gived as the Morant and Pedro Cays new tries
- 2. The Morant Cays and Pedro Cays shell, for all pur- me as a demand on he within and form entry. poses other than taxation, he deemed to be within and form part of the parish of Kingston.
- 3. No person shall, without a written license from the 3-Colonial Secretary-
  - (a) Sab within three miles of the Morant and Padro un Con-Cays, or either of them:
  - $\langle b \rangle$  whay, or eastch any hirds on the said Coys, or either of them:
  - (s) eatch turtle on the said Coys, or either of them, or within three miles thereof;
  - (d) on the said Cays, or either of them, or within three miles thereof, shoot at any birds, or discharge firearms or recircia, or make a noise calculated to frighten the hirds on the said Cays, or either of
- . (e) take any eggs from the said Cays, or either of
- (f) take, or allow to run to wente, any water stored artificially on the said Cays, or either of them. · 💪 -

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4164 GAT. MS.1 MORANT AND PEDRO CAYS

4. Every person who shall trespass on the said Cays, or - either of them, and who shall refuse or neglect to have the same when required so to do by any person duly authorized in writing by the Colonial Secretary or by the agent or 8. 1 d 4.763 cervant of such person shall be guilty of an offence against this Law.

and S. Any person offending against this Law shall be liable to a penalty not exceeding two hundred pounds, to be secoverable summarily in the Resident Magistrate's Court for the parish of Kingston, and in default of payment, wimprisonment with or without hard labour, for a period not exceeding twelve months.

6. The Governor may allow to the lesses of the Moran: (m) and Pedro Cays, or either of them, such compensation our of the moneye received under this Law, as to him may seem

7. Any person duly authorized in writing by the Colonial without warrant, errest any person found offending agains: this law, and detain him until he can be brought to Kingson and delivered into the costody of the Police

Provided always, that any person so attested, shall to brought to Kingston as soon as is practically possible after

. S. The name of the leases of the Morant and Fedro Cays of cases of me either of them, for the time being, shall be published in the Geartte, together with the date of the lease and the serm for which it has been granted.

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He. 19 - 1975

(2.2.)

F. A. GLASSPOLE, Govern-Seneral 11th April, 1875.

AN ACT TO Assend the Morant and Pedro Coye Act.

( 11 the April, 1975 )

ME IT BRICIED by the Queen's Kost Excellent Majesty, by and with the advice and sensent of the Senete and Bross of Pepresentatives of Jaraica, and by the authority of the same, as fellows: -

1 - This Act may be sited as the Morant and Pedro Cays (Accodment) Short title and cor-struction. Act, 1975, and shall be read and screetmed as one with the Herant and Poirt Gays Ast, kereinafter referred to as the priscipal Act.

2 - The principal act is hereby exercise by inserting sent after section 1 the following as section 14 -

"Latergreta- lA - la this set "Fishery Trapector" shall have the merring assigned to it is section 2 of the

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act of 1975 Finking Industry Act, 1975".

3 - Section 3 of the principal let 16 hereby exerted by deleting therefrom paragraph (1). menda est of section 3 es grincipal

Berest and perlacerent
of section 4
formerpal  $\Phi$  - Section  $\Phi$  of the principal act in terety repealed and the following substituted as section  $\Phi$  -

"Trespass" 4 - Svery person who, without responsible ere excuse (the proof of which shall lie on him) as the trespasses on the said Caye, or either of them. Saye shall be guilty of an offence against this Act.".

Payonl and replace-ment of reincipel

al English Employees

5 - Sections 5, 6, 7, 8 and 9 of the principal Art are here-by repealed and the following sections substituted there-flue.

3 - (1) Any Timbery Inspector or any other negrector person duly authorized in writing by the Min-may inspect later, for the enforcement of the previousness Gays, etc. of this Art, Lay at all time seter upon and impact the Marant and Fedre Gays, or either of them. and may -

(a) require any person engaging in any of the activitied specified in section 3 to produce his license so to do;

MOUART AND PEDRO CAYS. [SAP. 28].

9. Notwithmanding anything to the contrary in this Law, the many leases of the Aloxant and Padro Caya, or either of them, whose lease is mexpired on the 5th day of April, 1983, shall twee continue to enjoy the same rights. privileges, powers and a protection to which he was emitted by virtue of the provisions of this Law in force before the said data.

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## (80th Research . 1044)

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(The Satherlan of this year to ambarised by L.S. 480/1973)

## WILD LIFE PROPERTIES

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(2) Any parson funed in a fluor Searchurry in pac-on of any minus, bird, bird's wort or any chall be not to have hunted such enimal or bird or tables were nor day in bush these Searchurry values the contrary;

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(ii) Nursing the sharting season on any day other that the first day thereof or a day prescribed under subsection (1);

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(2) Paragraph (a) of unbookies (1) oball not apply to any process via takes a first acceptuability and resurres is to the unter with the least possible dalay.

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(3) For the purposes of this section a fint is immature of the of a size Heller than the size prescribed by any Papalations and under section 14.

(b) places or ensure to be placed any pointen, line or minimum material in my mater with intent theorety to take, kill or injure fine than they then be or may thereafter be put therein; or

(c) unharfully and unitationally outs through, breaks done or otherwise damages or destroys any dat, finedgate or native with intent thereig to take, hill or injury fish, or

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(b) inspecting my veter containing first, at all resemble times of the day motor, remain upon and trouvers any lards.

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(b) one Sune Marden, Pickery Inspector or Constable is the mornior of any of the powers numbered by enhancing (2).

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Com description of this years in matter last by S. E. 180/1973

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