THE NATIONAL REPORT EL REPORTE NACIONAL

FOR THE COUNTRY OF POR EL PAIS DE

MONTSERRAT

NATIONAL REPRESENTATIVE / REPRESENTANTE NACIONAL

C.T. JOHN



Western Atlantic Turtle Symposium Simposio de Tortugas del Atlantico Occidental

17-22 July / Julio 1983 San José, Costa Rica Montserrat National Report, WATS I Vol 3, pages 323-328



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

NATIONAL REPORT FOR THE COUNTRY OF

MONTSERRAT

NATIONAL REPORT PRESENTED BY

The National Representative

Address:

<u>Director of Agriculture</u>

<u>Ministry of Agriculture, Trade, Lands and Housing</u>
P.O. Box 272, Plymouth, Montserrat, W.I.

NATIONAL REPORT PREPARED BY

John Jeffers, Fisheries Assistant

DATE SUBMITTED: 24 May 1983

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

IOC Assistant Secretary for IOCARIBE % UNDP, Apartado 4540 San José, Costa Rica





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 http://www.widecast.org/What/RegionalPrograms.html.

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:

Jeffers, J. 1984. <u>National Report for Montserrat</u>, pp.323-328. *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. Montserrat – W.A.T.S. National Report Study Area.¹



¹ 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.

COUNTRY: MONTSERRAT

TABLE 1. GEOGRAPHIC INVENTORY					
Length of Coastline*	49 Km				
Km ² of Continental Shelf Area**	140 Km				
Seaward Extent of Jurisdictions					
Territorial Sea	4.8 Km				
Extended Economic Zone	***				
Fisheries Jurisdiction	320 Km				
Other (Describe)					

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.

** To the 100 fathom line.

^{***} Editor's note (2009): The value in the original manuscript cannot be read

		Km of Shoreline	
Marine Shoreline Characteristics*	Undeveloped	Developed**	Total
1. Sand Beach (Total)	3.5	2.7	6.2
A. High Energy	0.8	0.0	0.8
B. Low Energy	2.7	2.7	5.4
2. Reef (exposed)			0.0
3. Rocks			***42.0
4. Cliffs			42.0
5. Vegetation (Total)			
A. Vines			
B. Grasses			
C. Mangroves			
D. Coconut Trees			
E. Other Trees or Shrubs			
F. Marshes			
6. Mouths of Lagoons, Rivers, Canals			
7. Total Shoreline			
			****48.8

^{*} Refer to SEA TURTLE MANUAL (Aerial Survey)

^{****} Editor's note (2009): Totals corrected from original to reflect accuracy in summed values

TABLE 3. NESTING BEACH INVENTORY								
List beaches in geographic sequence. Provide additional information on following page.								
Name of Beach	Length	Species Nesting	Months of Recorded Nesting					
	In Km	(use abbreviations)*	_					
1. Farm Bay	0.6	D ?; E						
2. Yellow Hole	0.1	Cm ?; E						
3. Rendezvous Bay	0.6	Е						

^{**} Human development or use (See MANUAL)

^{***} Combined distance for rocks and cliffs

TABLE 3. NESTING BEAC	CH INVENTORY		
List beaches in geographic	sequence. Provide	additional information on	following page.
Name of Beach	Length	Species Nesting	Months of Recorded Nesting
	In Km	(use abbreviations)*	
4. Little Bay	0.3	E	
5. Carr's Bay	0.4	Е	
6. Bunkum Bay	0.1	Cm ?; E	
7. Woodlands Bay	0.3	Е	
8. Limekiln Bay	0.1	Cm ?; E	
9. Old Road Bay	0.3	Е	
10. Fox's Bay	0.7	Е	
<u>.</u>			
Species*	Abbreviation		
Caretta caretta	Сс		
Chelonia mydas	Cm		
Dermochelys coriacea	D		
Eretmochelys imbricata	E		
Lepidochelys kempi	Lk		
Lepidochelys olivacea	Lo		

*** Ephemeral

TABLE 3A. NESTING BEACH INVENTORY (supplementary page)

Please give additional information about each nesting beach identified in Table 3. Include information on color of sand, particle size, beach profile, backbeach vegetation, artificial lighting, etc.

Name of Beach	Color of Sand	Livestock Present	Artificial Lights	Human Use	Sand Mining
Farm Bay	Black	Yes	None	Light	None
Yellow Hole	Black	No	None	None	None
Rendezvous Bay	White	No	None	Light	None
Little Bay*	Black	Yes	None	Light	None
Carr's Bay**	Black	No	None	Moderate	Yes
Bunkum Bay***	Black	No	None	Light	None
Woodlands Bay	Black	No	Yes	Heavy	None
Limekiln Bay	Black	No	None	Light	None
Old Road Bay	Black	Yes	None	Heavy	None
Fox's Bay	Black	Yes	None	Heavy	Yes
* Fisherman's landi	ng site				

TABLE 3B. NESTING BEACH INVENTORY (supplementary page)

Please give additional information about each nesting beach identified in Table 3. Include information on color of sand, particle size, beach profile, backbeach vegetation, artificial lighting, etc.

Name of Beach	Type of Development
Farm Bay	In vicinity of national airport
Yellow Hole	None
Rendezvous Bay	One private residence, temporarily occupied
Little Bay	In vicinity of national airport
Carr's Bay	Fishermen's shed – selling area
Bunkum Bay	None
Woodlands Bay	Public beach house / recreation area
Limekiln Bay	None
Old Road Bay	Major hotel, golf course, yacht mooring site
Fox's Bay	None (artificial reef offshore)
*	,

^{*} A leatherback nested ~1980 at Sugar Bay, just south of Plymouth, but this is not normally a nesting 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			
Lepidochelys kempi			
Lepidochelys olivacea			

^{*} No nesting censuses were conducted. Nesting is very sparse, sporadic.

TABLE 7. FORAGING	AREAS INVENTOR	RY	
Name of Area (or give coordinates)	Approx. Area (Km²)	Species Foraging (use abbreviations & approx. numbers)	Nature of Evidence (observation, fishery, incidental catch)
1. O'Garro's		Cm; E	Observation, fishery, interviews
Bransby Point (vicinity of)	,		Observation, fishery, interviews
3. Bunkum Bay		Cm	Observation, interviews
4. Rendezvous Bluff (vicinity of)			Observation, interviews
5. Yellow Hole		Е	Fishery, interviews
6. Trant's Bay		Cm; E	Fishery, interviews
Species	Abbreviation		
Caretta caretta	Сс		
Chelonia mydas	Cm		
Dermochelys coriacea	D		

TABLE 7. FORAGING AREAS INVENTORY							
Name of Area (or give coordinates)	Approx. Area (Km²)	Species Foraging (use abbreviations & approx. numbers)	Nature of Evidence (observation, fishery, incidental catch)				
Eretmochelys imbricata	E		·				
Lepidochelys kempi	Lk						
Lepidochelys olivacea	Lo						

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

^{*} Editor's note (2009): The original National Report included this notation at the bottom of the table -"Same season for all areas". There was no reference as to where the note applied.

Life Stage Unit Spe		ies (abbrev.)*	Causes**, ***	Extent of Mortality (% of Unit)
Nests/eggs		Е	Crabs	
Hatchlings		Е	Seabirds, crabs, sharks	
Juveniles		Cm; E	Sharks	
Adults (in water)		Cm; E	Sharks	
Nesting females				
Species*		Abbreviation		
Caretta caretta		Сс		
Chelonia mydas		Cm		
Dermochelys coriacea	1	D		
Eretmochelys imbricat	ta	E		
Lepidochelys kempi		Lk		
Lepidochelys olivacea		Lo		

crabs, wild animals, seabirds, etc.; disease; sharks and other predators at sea, etc.

^{***} Editor's note (2009): The original National Report included this notation at the bottom of the table – "Mongoose are not present on the island".

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.

Nest reported by Peace Corps volunteer at Rendezvous Bay contained 250 eggs ...hawksbill.

TABLE 11. LANDING SITE	S FOR TURTLES	AND TURTLE PRODUC	TS	
Name of Port or Site	Species Landed (use abbrev)	Fishing Gear Used	Months of Landings	Numbers & Weights (estimate)
1. Plymouth	Cm; E	Spearguns, nets		
2. Corr's Bay	Cm; E	Nets		
3. Bunkum Bay	Cm; E	Spearguns		
4. Sugar Bay	Cm; E	Spearguns		
5. Farm Bay	Cm; E	Spearguns		
Species	Abbreviation			
Caretta caretta	Сс			
Chelonia mydas	Cm			
Dermochelys coriacea	D			
Eretmochelys imbricata	E			
Lepidochelys kempi	Lk			
Lepidochelys olivacea	Lo			

TABLE 13A. ESTIMATED TURTLE CATCH BY FOREIGN FISHERMEN (supplementary page)

Please describe the type of foreign fishing in your waters and provide estimates for:

- 1. Number of foreign vessels catching turtles
- 2. Number of foreign fishermen catching turtles
- 3. Year of estimate

No information available. However, no shrimp trawlers operate in the area. Turtles are caught incidentally in gill nets; extent of capture unknown. Longlining is practiced in the area, and turtles may be incidentally caught.

TABLE 15A. OFFICIAL STATISTICS OF TURTLE CATCH AND PRODUCTION (supplementary page)

Please provide any additional data on turtle products produced in your country. Include manufactured products such as tortoise shell novelties, etc., if such data are available.

Polished carapaces of green turtles and hawksbills, and tortoiseshell jewelry are sold in local shops as souvenirs.

TABLE 16. EMPL	OYMENT DEPENDE	ENT ON TURTLES *	
Activity	Total Annual Numbers of Persons	Est. Annual Income From Turtles	Comments
Fishing			
Processing			
Selling			

* Editor's note (2009): The original National Report stated at the bottom of the table, "No one is exclusively dependent on turtle fishing. Four or five turtle nets are in occasional use".

TABLE 18. PUBLIC AND PRIVACONSERVATION/MANAGEME		CONCERNED WITH TURTLE
Institution or Organization Name And Address	No. of Active Members	Activities in Progress
Division of Fisheries Ministry of Agriculture The Grover, P.O. Box 272 Plymouth, Montserrat		Enforcement of regulations
Montserrat National Trust c/o Mr. Franklin Margetson Plymouth, Montserrat		Conservation education

Indicate all entities with statutory Coast Guard, etc.)		g., Fisheries Depa	artments and Ministries, Police,
Name and Address of Organization	Budget Allocation to Turtles	No. of Staff Assigned to Turtles	Comments on Levels of Enforcement
Division of Fisheries Ministry of Agriculture The Grover, P.O. Box 272 Plymouth, Montserrat	0	0	Closed season fully enforced. Size limit, taking of eggs not fully enforced.
Royal Montserrat Police Force Plymouth, Montserrat	0	0	Closed season fully enforced. Size limit, taking of eggs not fully enforced.

TABLE 20A. REGULATORY AUTHORITY (supplementary page)

Please list National, regional, and local legislation concerning turtle management and conservation. List title, date, and stated purpose.

Laws of Montserrat Volume II

Chapter 112: Turtle (24 September. 1951)

- 1. This Ordinance may be cited as the "Turtle" Ordinance.
- 2. In this Ordinance, the word "Turtle" means sea or river turtle.
- 3. Any person who:
 - (a) catches or takes, or attempts to catch or take, or causes to be caught or taken any turtle between the first day of June and the thirtieth day of September, both days inclusive; or
 - (b) at any time catches or takes, or attempts to catch or take, or causes to be caught or taken any turtle which is under twenty pounds in weight; or

- (c) slaughters any turtle or buys, sells or exposes for sale or has in his possession the whole or any portion of the meat of such turtle, between the first day of June and the thirtieth day of September, both days inclusive; or
- (d) takes, or attempts to take, or causes to be caught, any turtle eggs, between the first day of June and the thirtieth day of September, both days inclusive; or
- (e) buys, sells, or exposes for sale, or has in his possession any turtle eggs, between the first day of June and the thirtieth day of September, both days inclusive,

shall be guilty of an offense against this Ordinance, and, on summary convictions, shall be liable to a fine not exceeding forty-eight dollars.

- 4. If any public officer shall have reasonable grounds for believing that any person is committing or attempting to commit an offense against this Ordinance he may arrest such person without a warrant.
- 5. Any police officer may seize any turtle or part thereof or any turtle eggs found in the possession of any person between the first day of June and the thirtieth day of September in any year and upon the conviction of such person the articles so seized shall be forfeited.
- 6. Any net, instrument or thing which any police officer has reasonable grounds for believing is being or has been used for or in connection with the commission of any offence against this Ordinance shall be seized by such police officer, and any magistrate may, upon the conviction of any person for an offence against the Ordinance in connection with which such net, instrument or thing so seized was used, order such net, instrument or thing to be forfeited.

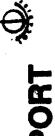
REPORTS AND PUBLICATIONS

The following is a list of the major reports and publications concerned with national turtle resources (list author, date, title, and publisher).

Editor's note (2009): The original National Report featured one undecipherable literature entry.

THE NATIONAL REPORT REPORTE NACIONAL







MESTERN ATLANTIC TURTLE SYMPOSIUM

San Jose, Costa Mica

NATIONAL REPORT PRESENTED BY Montsecrat

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The National Representative P.O. BOX 272 ands and

Anne Meylan, WATS Technica John Jeffers, Fishecies

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Simposio de Tortugas del Atlantico Occidenta' Western Atlantic Turtle Symposium



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



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3. Rendezvous Bay	90	ŭ,	
*. Little Bay	0,3	111	
s. Carr's Pay	0.4	ا : ا	Approximation of the contract of the second
. Punkum Bay	7.0	Cm.2, E.	
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. Limekiln Bay 0.1	0.1	(m)	
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m. Fox's Pau	0.7	W	

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B. Coomst Trees		
E. Other Irees or Shrids		
F. Marshes		
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Johal Shareling		ر برج ا
TRUE 2. COASTAL HABITAT INVENTORY OF MARINE SMORELINE ** HAWAN THALE 3. MESTING BEACH INVENTORY (SURPLEMENTARY PAGE)	Befor to STA NOTE HAWAL (Ser usy's) Homan develypment or use (See usy's)	Survey
information about domination on color or regaration, arti	men menting beach identified of ward, porticle 5120, ficial lighting, stc.	
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Species Morreristions: prefit greefts (1-10n) a mydrs (1-10n)

TABLE 3, MESTRAG BEACH INVENTORY
List beaches in geographic sequence.
Provide additional information on following bach.

MESTING BEACH LIMENTORY (Supplementary page)

Please give additional information about much menting basch (dentified in Table 1, Include information on color of same, particle size, beach profile, backboach regelation, brifficial lighting, etc.

s Bay s Bay s Bay s Bay s Bay	in vicinity of national airport none t private residence/tempossition towate residence/tempossition fishermen's shed-selling one none public beach house/recreation public beach house/recreation public hotel golf courses than a pacht mooring site
Fox Exay Mone L. ra	reat offstore,

A leatherback nested ~1980 at Sugar Bay, just south of Plymouth, but this is not a normally inesting beach.

tor give coordinates 1905

THE S - THRIE SPECIES PRESENT OF FINALISE WEEK.

Please complete one of these tables for such of the arran identified in Table 7. Nuclear safe table or ensertated in Table 7 (7-1, 7-2, etc.). Sime scasons for all arres

CALLECTION Masts/Season (Estimated) AUTHER OF HESTS (Average) (retractely) intericate Lapidachelys elivaces Sermechalys carteess Legidochelys hampi grecies Gretta caritta Coloris meta

THERE & RESTING CRISISS FOR NEACH

Please complete and of these tables to summerize conset this per each back listed in Table 3. Rember table 3. (4-1, 4-2, 4-3, 4tc.) by summerized in Table 3.

No nesting censuses were conducted. Nesting is very sparse, sporadic.

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SPECIES	7	-	T	<	Ŧ	7		-		-	- -t		MONTHS OF CHEATEST ACTIVITY
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Lepidochalys herpti Lepidochalys alfracea													

3-325

LIFE STAGE UNIT	SPECIES (abbrev.)	CAIREC	ALITY COMMENSATION
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Jeventles	$E_{,Cm}$	E, Cm Sharks	
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Nesting families			: (

THERE TO, INTURAL PORTALITY

Frendezvous Bay contained 250 oggs .. huntie

Nest reported by Peace Corpo Voluteer at

Please report below, and an additional pages of mecessary, additional data outsined or available such as messurements (length, width, weight) of addit females, addit walls as hearthlys, anders of eggs per nest, hours of mesting. Addits and conditions of heschling, etc.

MATURAL MORTALITY (Subblamentary page for additional bielogical data)

TABLE 10.

Note: Morgoox are not present an the island

E, Cm spearques, nets E, Cm nets E, Cm spearques E, Cm spearques E, Cm spearques E, Cm spearques	NAME OF PORT OR SITE	SPECIES LAMBED Use abhree)	FISHINS SEAR UNER	The Print of E	MARTINE & VEIGHT
F.Cm nets Y E,Cm spearguns E,Cm spearguns E,Cm spearguns	1. Plymouth	E.C.	SOAVAINE LA		
	"Grr's Bay	E,C.,	nots		!
<u> </u>	. Bunkum Bay	E,Cm	spearguns		
	"Sugar Buy	E,G,	Sunbruade		
	s. tarm Bay	€ /₩	speargums		
	<u>.</u>			-	

TABLE 11. LANDING SITES FOR THRILES A THRILE PROPHETS

ESTINITED TURTLE CATCH BY FIREIGN FISHENNEN (Supplementary DAGA) TABLE 13.

Please describe the type of foreign fishing in your esters and pravide astimates for: 1. Number of forwign wessels catching tartles.

2. Number of foreign fishermen catching bariles.

3, Tabr of estimate.

of capture unknown Longining is practiced No information available However, no shrimp cought incidentally in gill nets, estant trawlers operate in the area turtles are in the area, and twites may be Incidentally caught.

THALL NO. OFFICIAL STATISTICS OF TURTLE CATCH AND PRODUCTION (Supplementary page)

Please provide any additional data on turtle products produced in year country. Include easufactured products such as torioise shall moreities, etc., if such data are available.

Polished Carapaces of green twites and trankshills, and tortoisestell jewelry, are sold in local stops as souvenirs.

ACTIVITY Fishing Precessing	TOTAL ANNUAL BENEFICE IN PRESCONS	151. AWIM, NCW FRM TWILES	CIMENTS
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THUS ONE is exclusively dependent on turile Fishing. Four or five horses are in occasional use.

SECURITIES IN PROCESS	enforcent of regulations Lonservation education	
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THEST TREET ON CONCLOUR VALUE	Duision of Fisheries Ministry of Agriculture The Gobies, PO. Box 372. Mymouth, Montsoret Minternal National Trust Minternal National Trust Minternal Montsoriet	

THALE 18. MURLIC AND PRIVATE ENTERVIEWS CONCERNED WITH TURFLE CONFERMATION/MANAGEMENTAUTILIZATION

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COMERTYS ON LEYBLS OF ENFONCEMENT	Closes sason fully entored Size limit, taking of eggs not fully enforced. Same as above.	
M OF STAFF ASSIGNED TO TURTLES	0	
PUDGET RELOCATION TO TOWNES	0	
DIVINE NO STREET		

TABLE 70. ACRUALATION AUTHORITY with statutory responsibilities (e.g., fisheries Departments and indicate all estities with statutory responsibilities (e.g., fisheries Departments and indicates Police, Cast Guard, etc.)

TABLE 20.

REGULATORY AUTHORITY (Subblementary odde)

Please list Mational, recional, and locel legislation concerning butle management and conservation. List its data, and stated burpose,

Ordnance attached

The following is a list of the major reports and publications concerned with <u>national</u> barile resources (list author, date, title, and publisher).

REPORTS AND PUBLICATIONS

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CANTER 112: Turtle (24 September, 1951)

This Ordinance may be cited as the Turtle Ordinance.

2. In this Ordinance, the word "Aurtle" means ses or river turtle, 3. Am person win-

a) catcace or takes, or attempt to catca or take, or causes to be caught or takes any turite between the first day of anytanes; or

b) at any time extrhes or takes, or attempts to extrh or take, or causes to be caucht of taken, any turile which is under descriptions absorbed by twenty pounds in weights or

c) admonstrates may turtle or bays, sells, exposse for sale or has in his present on the winds or say portion of the sest that the fewent the farm day of June and the that that the day of September, both days Assilusive; or

d) takes, or attempts to take, or course to be taken, any turite eggs, between the first day of June and the thir-tieth day of Appember, both days inclusive; or

a) buys, sells, supome for mile, or has is his possesses my turis erre, between the first day of hose and the thirtieth day of Saytember, but days impusing.

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shall be guilty of an offense steinst this Ordinance, and on forty-cith thinks, the not expecting

If any public officer shall have reasonable grounds for an offere minimum person is committing or attempting to commit withour a warrent. Any police officer may enime may furtle or part thereof or the first day of June and the possession of any person between the first day of June and the fairlests day of Aprence of Many year and wons the conviction of such person the articles to seized shall be forfested.

App met, instrument or thing which any passes officer has or reasonable grounds for believing it being or has other uses for this Octioner than for the the conscious like the conscission of any offerms measure that octioner makes he man the consistency makes by the offerms measure that the consistency of the person for an any measure this ordinance is consection with which main no offerms for thing to be forferted, as used, other acts net, instrument of thing to be forferted, ÷

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