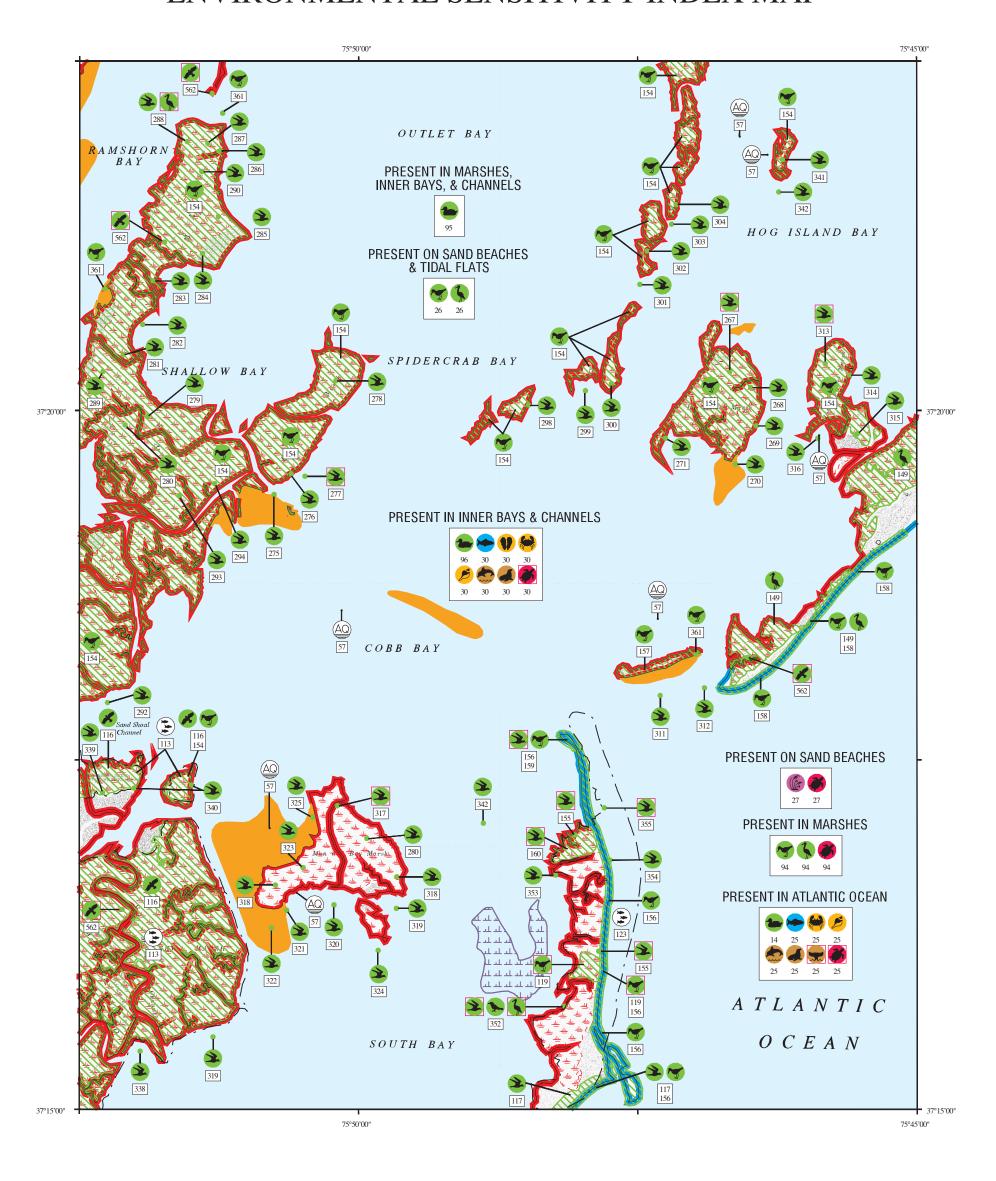
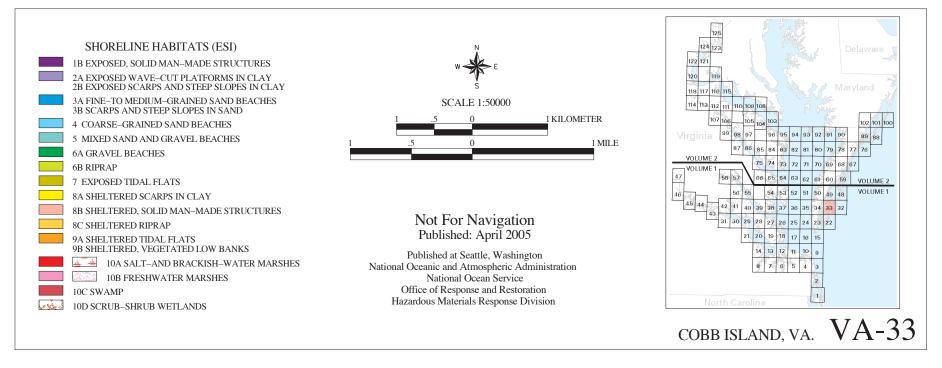
ENVIRONMENTAL SENSITIVITY INDEX MAP





Virginia: ESIMAP 33

BIOLOGICAL RESOURCES:

BIRD:

BIRD	:					
RAR#	Species	S F Conc.	J F M A M J J A S O N D	Nesting	Migrating	Molting
14	Black scoter	HIGH	X X X X X X X X	-		-
	Surf scoter		$X \ X \ X \ X$	-	-	-
0.5	White-winged scoter		XXXX	-	-	-
26	American woodcock Black-bellied plover		X X	-	_	_
	Dunlin		X X X X X X X X X X X	_	_	_
	Greater yellowlegs		X X X X X X X X X	-	-	-
	Killdeer		X X X	-	-	-
	Least sandpiper		X	-	-	-
	Lesser yellowlegs Pectoral sandpiper		$\begin{array}{cccccccccccccccccccccccccccccccccccc$	_	_	_
	Red knot		X X X X X X	-	-	-
	Ruddy turnstone		X X X X X X	-	-	-
	Sanderling		X X X X X X X X X X X X X	-	_	-
	Semipalmated plover Semipalmated sandpiper		$\begin{array}{c} X \; X \\ X \; X \end{array}$	_	_	_
	Short-billed dowitcher		$\times \times $	-	-	-
	Stilt sandpiper		X X X X X X	-	-	-
	Western sandpiper		$\begin{array}{c} & \times $	-	-	-
	Whimbrel White-rumped sandpiper		XXXX	_	-	_
	Willet		$X \times X \times$	-	-	-
94	Clapper rail	HIGH	$\times \times $	APR-AUG	-	-
	King rail		X X X X X X X X X X X X X	-	-	-
	Sora Virginia rail		X X X	A PR = .TIIN	_	_
	Whimbrel	HIGH	X X X X X X X X X	-	_	_
	Willet	HIGH	$\times \times $	APR-SEP	-	-
95	American black duck	HIGH	X X X X X X X X X X X X X	MAR-JUL	-	-
	American wigeon Brant	MODERATE HIGH	$egin{array}{cccccccccccccccccccccccccccccccccccc$	_	_	_
	Canada goose	HIGH	X X X X X X X X X X X X X	APR-JUN	_	_
	Gadwall	MODERATE	x x x x x x x x x x x x x		-	-
	Green-winged teal	MODERATE	X X X X X X X X X X X X X X X X X X X	-	-	-
	Mallard Northern pintail	MODERATE MODERATE	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	MAY-JUL -	_	_
	Northern pintail Northern shoveler	MODERATE LOW	X X X X X X X X X X X X X X X X X X X	-	_	-
	Snow goose	HIGH	X X X X X X X X	-	-	-
96	Bufflehead	HIGH	$X\;X\;X\;X$	-	-	-
	Long-tailed duck	MODERATE	XXXX	-	-	-
	Mergansers Scoters	HIGH HIGH	$egin{array}{cccccccccccccccccccccccccccccccccccc$	_	_	_
	Tundra swan	MODERATE	X X X X X X X X	-	-	_
116	American kestrel	ABUNDANT	X X X	-	-	-
	Broad-winged hawk	COMMON	XXX	-	-	-
	Merlin Red-tailed hawk	COMMON ABUNDANT	$\begin{array}{cccc} & & \times & \times & \times \\ & \times & \times & \times & \times & \times & \times$	_	_	-
	Sharp-shinned hawk	ABUNDANT	XXX	_	_	_
117	Gulls		X X X X X X	MAY-JUL	-	-
	Piping plover	т т	X X X X X X X	APR-SEP	-	-
149	American bittern Black rail		X X X X X X X X X X X X X X X X X X X	APR-JUN APR-JUN	_	-
	Least bittern		X X X X X X X X X X X X X		_	_
154	American oystercatcher	HIGH	X X X X X X X	MAR-JUL	-	-
	Least tern	C	X X X X X X X	MAY-JUL	-	-
	American oystercatcher American oystercatcher	46 ADULTS 12 ADULTS	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	MAR-JUL MAR-JUL	_	_
	American oystercatcher	24 ADULTS	XXXXXXX	MAR-JUL	_	_
	Black skimmer		X X X X X X X X	MAY-JUL	-	-
	Common tern	_	X X X X X X X X	MAY-JUL	-	-
	Gull-billed tern Royal tern	T	$\begin{array}{c} X \; X \; X \; X \; X \; X \; X \\ X \; X \; X \; X \; X \; X \; X \end{array}$	MAY-JUL MAY-JUL	_	_
160	Black skimmer	644 ADULTS	XXXXXXXX	MAY-JUL	_	_
	Common tern	390 ADULTS	X X X X X X X X	MAY-JUL	-	-
	Gull-billed tern	T 121 ADULTS	X X X X X X X X	MAY-JUL	-	-
	Royal tern Sandwich tern	3500 ADULTS C 444 ADULTS	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	MAY-JUL MAY-JUL	_	_
267	Forster's tern	58 ADULTS	$X \times X \times X \times X \times X$	MAY-JUL	-	-
	Gull-billed tern	T 1 ADULT	$\times \times \times \times \times \times \times \times \times$	MAY-JUL	-	-
0.60	Laughing gull	24 ADULTS	X X X X X X X X X	MAY-JUL	-	-
∠68	Forster's tern Laughing gull	25 ADULTS 1000 ADULTS	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	MAY-JUL MAY-JUL	- -	-
269	Laughing gull	140 ADULTS	X X X X X X X X X	MAY-JUL	_	-
270	Laughing gull	700 ADULTS	$\times \times $	MAY-JUL	-	-
271	Great black-backed gull	2 ADULTS	$\begin{array}{cccccccccccccccccccccccccccccccccccc$		_	-
	Herring gull Laughing gull	50 ADULTS 1700 ADULTS	$\begin{array}{c} \times \times$	MAY-JUL MAY-JUL	_	-
	Laughing gull	15 ADULTS	XXXXXXXXX	MAY-JUL	-	-
	Herring gull	1 ADULT	X X X X X X	MAY-JUL	-	-
277	Laughing gull Common tern	30 ADULTS 3 ADULTS	X	MAY-JUL	- -	_
211	Gull-billed tern	T 67 ADULTS	$\begin{array}{c} X \; X \; X \; X \; X \; X \; X \\ X \; X \; X \; X \; X \; X \; X \end{array}$	MAY-JUL MAY-JUL	-	_
278	Forster's tern	15 ADULTS	XXXXXXXX	MAY-JUL	-	-
	Laughing gull	300 ADULTS	$\times \times $	MAY-JUL	-	-
279	Great black-backed gull	5 ADULTS	X X X X X X X X X X X X X		-	-
	Herring gull Laughing gull	20 ADULTS 3000 ADULTS	$\begin{array}{c} \times \times$	MAY-JUL MAY-JUL	- -	_
280	Forster's tern	50 ADULTS	XXXXXXXX	MAY-JUL	_	_
	Great black-backed gull	2 ADULTS	$\times \times $	MAY-JUL	-	-
	Herring gull	15 ADULTS	XXXXX	MAY-JUL	-	-
282	Laughing gull Laughing gull	500 ADULTS	$\begin{smallmatrix} X&X&X&X&X&X&X&X&X&X&X&X&X&X&X&X&X&X&X&$	MAY-JUL MAY-JUL	_	_
	Laughing gull	120 ADULTS 80 ADULTS	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	MAY-JUL MAY-JUL	_	_
284	Laughing gull	100 ADULTS	XXXXXXXXX	MAY-JUL	-	-
285	Laughing gull	800 ADULTS	$\times \times $	MAY-JUL	-	-
	Laughing gull	400 ADULTS	X	MAY-JUL	-	-
	Forster's tern Great black-backed gull	54 ADULTS	$\begin{array}{c} X\;X\;X\;X\;X\;X\;X\;X\;$	MAY-JUL	-	_
200	Great black-backed gull Great egret	15 ADULTS C 15 ADULTS	X		-	_
	Herring gull	97 ADULTS	XXXXXX	MAY-JUL	_	-
	Laughing gull	300 ADULTS	$\times \times $	MAY-JUL	-	-
200	Snowy egret	26 ADULTS	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	MAY-JUL	-	-
	Laughing gull Forster's tern	31 ADULTS 27 ADULTS	$\begin{array}{c} X \; X \\ X \; X \end{array}$	MAY-JUL MAY-JUL	- -	-
	Laughing gull	27 ADULTS 200 ADULTS	x	MAY-JUL MAY-JUL	_	-
293	Forster's tern	10 ADULTS	$X \times X \times X \times X \times X$	MAY-JUL	-	-
294	Herring gull	5 ADULTS	XXXXX	MAY-JUL	-	-
	Laughing gull	230 ADULTS	X	MAY-JUL	-	-

Biological information shown on the maps represents known concentration areas or occurrences, but does not necessarily represent the full distribution or range of each species. This is particularly important to recognize when considering potential impacts to protected species.

Virginia: ESIMAP 33 (cont.)

BIOLOGICAL RESOURCES: (cont.)

Bay anchovy

Black sea bass

Crevalle jack

Blueback herring

Black drum

Bluefish

Atlantic croaker

Atlantic herring

Atlantic mackerel

Atlantic menhaden

BIOL	OGICAL RESOURCES: (cont.)												
BIRD	: (cont.)												
RAR#	Species	S	F Conc.	JF	мам	JJA	sc	ND	Nesting	Migrating	Molting	g	
298	Laughing gull Forster's tern		22 ADULTS		XXX				MAY-JUL MAY-JUL	_	_		
233	Herring gull		15 ADULTS 5 ADULTS	•	XXX	XXX			MAY-JUL	_	_		
	Laughing gull		300 ADULTS		XXX			ХХ	MAY-JUL	_	_		
300	Herring gull		17 ADULTS		ХХ	X X X	Х		MAY-JUL	_	_		
	Laughing gull		600 ADULTS		X X X				MAY-JUL	-	-		
	Laughing gull		675 ADULTS		X X X				MAY-JUL	-	-		
302	Forster's tern		30 ADULTS 300 ADULTS		XXX				MAY-JUL	_	_		
303	Laughing gull Laughing gull		225 ADULTS		X X X X X X X X X X X X X X X X X X X				MAY-JUL MAY-JUL	_	_		
	Forster's tern		150 ADULTS		XXX				MAY-JUL	_	_		
	Great black-backed gull		46 ADULTS						MAY-JUL	-	_		
	Herring gull		261 ADULTS		ХХ	XXX	Х		MAY-JUL	-	-		
312	Black skimmer		310 ADULTS		XXX				MAY-JUL	-	_		
	Common tern		106 ADULTS		XXX				MAY-JUL	-	_		
313	Royal tern Black skimmer		2 ADULTS 11 ADULTS		X X X X X X X X X X X X X X X X X X X				MAY-JUL MAY-JUL	_	_		
313	Common tern		143 ADULTS		XXX				MAY-JUL	_	_		
	Great black-backed gull		2 ADULTS						MAY-JUL	-	-		
	Gull-billed tern	Т	13 ADULTS		X X X	X X X	XX		MAY-JUL	-	-		
	Laughing gull		131 ADULTS		XXX				MAY-JUL	-	_		
	Laughing gull		900 ADULTS		XXX				MAY-JUL	-	_		
315	Forster's tern Laughing gull		30 ADULTS 400 ADULTS		X X X X X X X X X X X X X X X X X X X				MAY-JUL MAY-JUL	_	_		
316	Forster's tern		50 ADULTS		XXX				MAY-JUL	_	_		
	Laughing gull		1100 ADULTS		XXX				MAY-JUL	_	_		
317	Common tern		29 ADULTS		X X X	XXX	XXX		MAY-JUL	-	-		
	Gull-billed tern	T	21 ADULTS		X X X				MAY-JUL	-	_		
210	Laughing gull		200 ADULTS		XXX				MAY-JUL	_	_		
	Laughing gull Laughing gull		70 ADULTS 30 ADULTS		X X X X X X X X X X X X X X X X X X X				MAY-JUL MAY-JUL	_	_		
	Laughing gull		40 ADULTS		XXX				MAY-JUL	_	_		
	Laughing gull		130 ADULTS		ххх				MAY-JUL	_	_		
322	Laughing gull		125 ADULTS		X X X	XXX	XXX	X	MAY-JUL	-	-		
	Laughing gull		190 ADULTS		X X X	X X X	XXX	X	MAY-JUL	-	-		
	Laughing gull		300 ADULTS		X X X			X	MAY-JUL	-	-		
325	Herring gull Laughing gull		2 ADULTS			XXX		· v	MAY-JUL	_	_		
338	Laughing gull		200 ADULTS 325 ADULTS		X X X X X X X X X X X X X X X X X X X				MAY-JUL MAY-JUL	_	_		
	Laughing gull		275 ADULTS		XXX				MAY-JUL	_	_		
	Laughing gull		50 ADULTS		ХХХ				MAY-JUL	-	-		
341	Forster's tern		35 ADULTS		X X X	X X X	XX		MAY-JUL	-	-		
	Herring gull		1 ADULT			XXX			MAY-JUL	-	_		
240	Laughing gull		100 ADULTS		XXX				MAY-JUL	-	_		
	Laughing gull Black-crowned night-heron		60 ADULTS 90 ADULTS	V V	X X X	V V V	7 V V	7 V V	MAY-JUL MAY-JUL	_	_		
332	Brown-headed cowbird		120 ADULTS 12 ADULTS 32 ADULTS 166 ADULTS	21 21 .	XX	XXX	ι <i>τ</i> ι <i>τ</i> ι	21 21	MAY-JUL	_	_		
	Cattle egret		12 ADULTS		XX	XXX	XΣ		MAY-JUL	_	_		
	Glossy ibis	C	32 ADULTS		ХХ	XXX	ХΣ		MAY-JUL	-	-		
	Great egret	С	166 ADULTS	X X	X X X	XXX	XXX	XXX	MAY-JUL	-	-		
	Herring gull		1044 ADULTS 8 ADULTS		XX	XXX	X		MAY-JUL	-	_		
	Daniel tann					XXX				_	_		
	Royal tern Sandwich tern	С							MAY-JUL MAY-JUL	_	_		
	Snowy egret	C	48 ADULTS						MAY-JUL	_	_		
	Tricolored heron	С	58 ADULTS						MAY-JUL	-	_		
	White ibis				ХХ	XXX	Х		MAY-JUL	-	-		
	Forster's tern		200 ADULTS		XXX				MAY-JUL	-	_		
	Forster's tern		30 ADULTS		XXX					-	_		
333	Black skimmer Common tern		332 ADULTS 210 ADULTS		XXX				MAY-JUL MAY-JUL	_	_		
	Gull-billed tern	Т	16 ADULTS		XXX	XXX	(X X		MAY-JUL	_	_		
	Least tern	С	210 ADULTS 16 ADULTS 50 ADULTS		XXX	XXX	ΧХ		MAY-JUL	-	_		
361	American oystercatcher Peregrine falcon		HIGH						-	-	-		
562	Peregrine falcon	Т			XXX	XXX	ζ		MAR-AUG	-	_		
FISH	•												
			E Cono	T 17:1	w 2 w	T T 7		N IN IN	C	Ease	T a	Turnon i loo	341+4
RAK#	Species	န 						 U IV	opawning		 пат.vge	ouveniles	AGUITS
	Atlantic croaker				X	XXX	XXX	XXX	-	-	_	AUG-DEC	MAY-NOV
_~	Atlantic mackerel				X X	2			-	-		JAN-DEC	MAR-APR
	Atlantic menhaden			X X	X X X	X X X	XXX	XX	-	-	-		MAY-OCT
	Black drum				ΧX	XXX	X X X		- JUN-OCT	-	-	-	APR-OCT
	Black sea bass				XX	XXX	XX		JUN-OCT -	- -	_	APR-OCT	APR-OCT
	Bluefish Butterfish				$\begin{array}{cccc} & \times & \times \\ \times & \times & \times \end{array}$				-	- -	_	MAY-NOV JUL-NOV	APR-NOV MAR-NOV
	Crevalle jack			XX	XXX	XXX	 	XX	-	_	_	JAN-DEC	-
	Northern kingfish								MAY-AUG	-		-	APR-OCT
	Northern searobin				X X X	XXX	XXX		-	- -	-	-	MAR-OCT
	Pollock			X X	XX							-	DEC-APR
	Red drum					XXX					-	- EED MAY	MAY-NOV
	Red hake			X :	XXX		X X	X	-	_	-	FEB-MAY	FEB-MAY SEP-NOV
	Sandbar shark				Х	XXX	ζXX		_	_	_	MAY-OCT	MAY-OCT
	Scup (porgy)				ххх	XXX	XXX		_	_		JUN-OCT	MAR-OCT
	Silver hake			XX	ХХХ		X	XX	-	-	-	-	OCT-MAY
	Southern kingfish (whiting)				ХХ	X X X	XXX		-	-	-	-	APR-OCT
	Spanish mackerel			**	ХХ				-	_	-	-	APR-MAY
	Spiny dogfish			XX					-	- -	- DEC-APR	- MAR-NOV	NOV-APR MAR-NOV
	Spot Spotted hake			A X .	X X X X X X X X X X X X X X X X X X X	X	X X X	XX	-	_	DEC-APR -	MAR-NOV MAR-JUN	MAR-NOV MAR-JUN
					1 /1		-1 2						SEP-NOV
	Spotted seatrout				ХХ	ххх	XXX	X	MAY-JUL	_	-	APR-NOV	APR-NOV
	Summer flounder				X X X	X X X	XXX	XXX	-	-	OCT-MAY	-	APR-OCT
	Tautog			X X					APR-AUG	-	- MAN ALIC	-	JAN-DEC
30	Weakfish Alewife			₹.	$\begin{array}{cccc} & \times & \times \\ \times & \times & \times \end{array}$	XXX	XX	X	APR-AUG -	_	MAY-AUG	APR-NOV -	APR-NOV FEB-JUN
30	Andrican eel				X X X X X X X X X X X X X X X X X X X		(X X	XXX	_	_	_	JAN-DEC	- EB-JUN
	American shad				XXX		2:	23	-	_	-	-	FEB-JUN
	Atlantic croaker				Y	x x x	7 Y Y	. A A	_	_	_	MAY-DEC	_

Biological information shown on the maps represents known concentration areas or occurrences, but does not necessarily represent the full distribution or range of each species. This is particularly important to recognize when considering potential impacts to protected species.

XX

X X X X X X X X

X X X X X X X

XXXXXXX

X X X X X X

X X X X X X

X X X X X X X X X X

X X X X X X X X X X X X APR-SEP

X X X X X

FEB-JUN MAR-APR

MAY-OCT

JAN-DEC

APR-OCT

APR-SEP

FEB-JUN

MAY-OCT

MAY-DEC

MAY-NOV

JAN-DEC

APR-SEP

FEB-OCT

MAY-OCT

JAN-DEC

FEB-JUN

Virginia: ESIMAP 33 (cont.)

BIOLOGICAL RESOURCES: (cont.)

113 MOCKHORN WILDLIFE MANAGEMENT AREA

FISH	: (cont.)													
	Species	S F Conc.		JF	M A	мј	JAS	OND	Spawning		Larvae		reniles	Adults
30	Gobies			·	 y y	·	 × × ×	. 	APR-SEP	APR-SEP	APR-OCT		I-DEC	JAN-DEC
50	Hickory shad		•		XX		21 21 21	21 21 21	-	-	-		-	FEB-JUN
	Hogchoker			х х	ХХ	х х	XXX	X X X X	MAY-SEP	MAY-SEP	MAY-SEP	JAN	I-DEC	JAN-DEC
	Killifish								MAR-SEP	-	-		I-DEC	JAN-DEC
	Minnows								APR-AUG	-	-		I-DEC	JAN-DEC
	Mummichog Northern pipefish							. x x x	APR-AUG -	_	_		I-DEC I-DEC	JAN-DEC JAN-DEC
	Northern searobin		•	ΛΛ.	ΛΛ		ххх		_	_	_		I-AUG	JUN-AUG
	Pollock			X X	ХХ	21.		Х		_	_		-	DEC-APR
	Red drum					ХХ	ХХХ	XXX	JUL-NOV	-	-	AUG	-SEP	MAY-NOV
	Red hake			X	ХХ	X	X	XX	-	-	-	FEE	B-MAY	FEB-MAY SEP-NOV
	Sandbar shark						XXX		-	-	-		-OCT	MAY-OCT
	Scup (porgy)						XXX		-	-	-		I-OCT	MAR-OCT
	Silver hake			X X			., ., .,	XXX		- MAY	- TIIN		- - DEG	OCT-MAY
	Silver perch Silversides								APR-MAY MAR-JUL	APR-MAY MAR-JUL	APR-JUN APR-SEP		I-DEC I-DEC	JAN-DEC JAN-DEC
	Spanish mackerel			21 21 .	X		21 21 2	1 11 11 11	-	-	-		-	APR-MAY
	Spot						ХХХ	X	-	_	_		R-OCT	JUL-SEP
	Spotted hake		,	ХХ	ХХ			X X X	-	-	-	OCI	-APR	-
	Spotted seatrout							XXX		-	-		NOV-	APR-NOV
	Striped anchovy							XX		-	-		NOV-	APR-NOV
	Summer flounder			V V			XXX	XXX	-	-	_		R-NOV	APR-NOV
	Tautog Weakfish		-	X X			XXX	XXX	- APR-AUG	_	_		- k-OCT	OCT-APR APR-OCT
	White hake					XX.		XXX	APR-AUG	_	_		-	MAR-MAY
	10 14.10			•	1		21							SEP-NOV
	White perch			ХХ	ХХ	ХХ	XXX	XXXX	APR-JUN	APR-JUN	APR-JUN	JAN	I-DEC	JAN-DEC
	Winter flounder					ХХ		Х		-	-		-JUL	DEC-MAY
4BI	TAT:													
R#	Species	S F Conc.		JF	M A	мј	JAS	OND						
27	Maritime dune scrub			·	 v v	·	 v v v	 . x x x						
21	Native coastal strand vegetation							 						
	Sea-beach knotweed							XXXX						
	Southern beach spurge							XXXX						
	RTEBRATE:													
AR#	Species	S F Conc.		JF	M A	мј	JAS	OND	Spawning	Eggs	Larvae	Juv	reniles	Adults
	The same of the sa													
25	Blue crab Channeled whelk							X X X X X X X X X X X X X X X X X X X		-	MAY-NOV -		I-DEC I-DEC	JAN-DEC JAN-DEC
3.0	Blue crab							XXX		MAY-SEP	MAY-NOV		I-DEC	JAN-DEC
	Channeled whelk							XXXX		-	-		-DEC	JAN-DEC
	Northern quahog (hard clam)								MAY-OCT	MAY-OCT	MAY-OCT			JAN-DEC
ART.	NE MAMMAL:													
	Species	S F Conc.		JF	ма	мј	JAS	OND	Mating	Calving	Pupping	Mol	ting	
25	Bottlenose dolphin						XXX		-	-	-		-	
	Common dolphin			X X :				X X		-	-		_	
	Harbor porpoise Harbor seal			лл. XX	Λ Λ	Λ		XXX		_	_		_	
	Humpback whale	E E			ХХ	хх	XXX	XXXX		JAN-DEC	_		_	
30	Bottlenose dolphin							X		_	_		_	
	Harbor porpoise			ХХ	ХХ	X		X	-	-	-		-	
	Harbor seal			ХХ				XXX	-	-	-		-	
EPT	ILE:													
\R#	Species	S F Conc.							Nesting					
25	Green sea turtle	тт							_	_	-		MAY-NOV	
-		EE						XXX	_	-	_		MAY-NOV	
	Leatherback sea turtle	E E						XXX	-	-	-		-	
	Loggerhead sea turtle	T T				ХХ	ХХХ	XXX	-	-	-		MAY-NOV	
	Diamondback terrapin							XX		-	_		MAR-NOV	
30	Green sea turtle	TT						XXX	-	-	_		MAY-NOV	
	Kemp's ridley sea turtle Leatherback sea turtle	E E E E						XXX	_	_	_		MAY-NOV -	1-YAM 1-YAM
		т т						XXX	_	_	_		MAY-NOV	
	Diamondback terrapin				ХХ	ХХ	ХХХ	XXX	-	-	-		MAR-NOV	MAR-1
	N USE RESOURCES:				===		====		=======			-===	======	======
	CULTURE:													
QUA UN#	Name	Co	ontact							p	hone			
57	AQUACULTURE: HARD CLAMS													
ANA	GEMENT AREA:													
JN#	Name		ontact								hone			

Biological information shown on the maps represents known concentration areas or occurrences, but does not necessarily represent the full distribution or range of each species. This is particularly important to recognize when considering potential impacts to protected species.

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