

Quadrant: OAK ISLAND

Map # :51

Biological Information for this quadrant represents known concentration areas of occurrence.

Habitat Priority Protection Areas

PPA I D	PRIORITY	POLY DESCRIPTION	BIRDS RANK	BIRDS DESCRIPTION	FISH RANK	FISH DESCRIPTION	WETLANDS RANK	WETLANDS DESCRIPTION
PPA0264	HIGH	Trinity River delta	HIGH		HIGH	Nursery	HIGH	Brackish-intermediate marsh
PPA0425	MEDIUM	Mouth of Double Bayou			HIGH	Nursery for shrimp, redfish, seatrout, flounder; recreational fishing	HIGH	Fringes of smooth cordgrass

Biological Resources

Bird

RARNUM	NAME	C F		CONC		l F	L N4		N 4			Λ			NI		Nection	Migrating	Molting
0009	Black skimmer	SF	TE	CONC 100S	X	F X	M X	X	M X	X	X	A X	S X	X	X	X	Nesting	Migrating	IVIOITING
0009	American avocet			1005	X	X	X	X	X	^	X	X	X	Λ Χ	X	X	-	JUL-APR*	-
	American			PRESENT	X	X	X	X	X	X	X	X	X	X	X	X		JUL-AFK	
	oystercatcher			PRESENT	X	X	Α .	Α .	Χ	X	X	Χ	Α .	Α .	Χ	X	-	-	-
	Black-bellied			100S	Х	Х	Х	Х	Χ	Χ	Χ	Χ	Χ	Χ	Х	Х	-	JUL-MAY*	_
	plover																		
	Dowitchers			1000S	Х	Х	Х	Χ	Χ		Χ	Χ	Χ	Χ	Χ	Х	-	JUL-MAY*	-
	Dunlin			1000S	Х	Х	Х	Х	Х				Х	Χ	Х	Х	-	-	-
	Killdeer			10S	Х	Х	Х	Х	Χ	Χ	Х	Χ	Χ	Χ	Χ	Х	-	DEC-MAR	-
	Long-billed			PRESENT	Х	Х	Х	Х	Х	Χ	Х	Χ	Х	Х	Х	Х	-	JUN-APR*	-
	curlew																		
	Marbled godwit			100S	Х	Х	Х	Χ			Х	Χ	Χ	Χ	Χ	Х	-	JUL-APR*	-
	Ruddy turnstone			PRESENT	Χ	Χ	Х	Х	Χ		Х	Χ	Χ	Χ	Χ	Х	-	-	-
	Shorebirds			1000S	Х	Х	Х	Х	Х		Х	Χ	Χ	Х	Х	Х	-	-	-
	Western			1000S	Х	Х	Х	Х	Х	Χ	Х	Χ	Х	Х	Χ	Х	-	JUL-MAY*	-
	sandpiper																		
	Willet			100S	Х	Х	Х	Χ	Χ	Χ	Х	Χ	Χ	Χ	Χ	Х	-	AUG-APR*	-
	Yellowlegs			100S	Х	Х	Х	Х	Χ		Х	Χ	Χ	Χ	Χ	Х	-	JUL-MAY*	-
	Reddish egret	S	Т	PRESENT	Х	Х	Х	Х	Χ	Χ	Х	Χ	Χ	Χ	Χ	Х	-	-	-
0018	Great blue heron			-	Х	Х	Х	Х	Χ	Χ	Х	Χ	Χ	Х	Χ	Х	-	-	-
	Great egret			-	Х	Х	Х	Х	Χ	Χ	Х	Χ	Х	Χ	Х	Х	-	-	_
	Little blue heron			-	X	X	X	Х	X	X	X	X	X	X	X	X	-	-	_
	Wading birds			_	X	X	X	X	X	X	X	Х	X	X	X	X			
0019	Marsh birds			-	X	X	X	X	X	X	X	X	X	X	X	X	-	-	-
				-													-	-	-
0033	Cormorants			-	X	X	X	X	X	X	X	X	X	X	X	X	-	-	-
	Diving birds			-	X	X	X	X	X	X	Х	Χ	X	X	X	X	-	-	-
	Grebes			-	X	X	X	X	X	Х			Х	X	X	X	-	-	-
	Loons			-	X	X	X	Х	Х					Х	Х	Х	-	-	-
	Pelicans			-	Х	X	Х	Х	Χ	Х	Х	Χ	Χ	Χ	Х	Х	-	-	-
	Black skimmer			-	X	X	Х	Х	Χ	Χ	Х	Χ	X	Χ	Х	Х	-	-	-
	Gulls			-	Х	Х	X	Х	Х	Х	Х	Χ	Х	Х	Х	Х	-	-	-
	Terns			-	Х	Х	Х	Х	Х	Х	Х	Χ	Х	Х	Х	Х	-	-	-
	Diving ducks			-	Х	Х	Х	Х	Х					Х	Х	Х	-	-	-
0226	Greater white-			-	Х	Х	Х	Х						Χ	Χ	Х	-	-	-
	fronted goose																		
	Snow goose			-	Х	Χ	Х							Χ	Χ	Х	-	-	-
0254	Cormorants			-	Х	Χ	Х	Х	Χ	Χ	Х	Χ	Χ	Χ	Χ	Х	-	-	-
	Diving birds			-	Х	Х	Х	Х	Χ	Χ	Х	Χ	Х	Χ	Χ	Х	-	-	-
	Grebes			-	Х	Х	Х	Х	Χ	Χ			Х	Χ	Х	Х	-	-	-
	Loons			_	Х	Х	Х	Х	Х					Χ	Х	Х	<u>-</u>	_	_
	Pelicans			_	X	X	X	X	X	Χ	Х	Х	Х	X	X	X	-	_	_
	Black skimmer				X	X	X	X	X	X	X	X	X	X	X	X		_	_
	Gulls			<u> </u>	X	X	X	X	X	X	X	X	X	X	X	X		_	
																	-	-	-
	Terns			- 100S	X	X	X	X	X	Х	X	X	X	X	X	X	-		-
	American avocet				X	X	X	X	X	V	X	X	X	X	X	X	-	JUL-APR*	-
	American oystercatcher			PRESENT	Х	Х	Х	Х	Χ	Χ	Х	Χ	Х	Х	Х	Х	-	-	-
	Black-bellied			100S	Х	Х	Х	Х	X	Х	Х	Χ	Х	Χ	X	Х	-	JUL-MAY*	_
	plover			1005				_ ^			_ ^	^			_ ^			JOE-WAT	
	Dowitchers			1000S	Х	Х	Х	Х	Х		Х	Χ	Х	Х	Χ	Х	-	JUL-MAY*	-
	Dunlin			1000S	Х	Х	Х	Х	Χ				Х	Χ	Х	Х	-	-	-
	Killdeer			10S	X	X	X	X	X	Χ	Х	Х	X	X	X	X	-	DEC-MAR	_
	Long-billed			PRESENT	X	X	X	X	X	X	X	X	X	X	X	X		JUN-APR*	_
	curlew			TRESERVI								^						301171110	
	Marbled godwit			100S	Х	Х	Х	Х			Х	Х	Х	Х	Х	Х	-	JUL-APR*	-
	Ruddy turnstone			PRESENT	X	X	X	X	Χ		X	X	X	X	X	X	-	-	-
	Shorebirds			1000S	X	X	X	X	X		X	Х	X	X	X	X	-	-	-
	Western			10003	X	X	X	X	X	Χ	X	X	X	X	X	X	<u>-</u>	JUL-MAY*	_
	sandpiper			10000							^	^			^	^		JUL IVII (I	
	Willet			100S	Х	Х	Х	Х	Χ	Χ	Х	Χ	Х	Х	Х	Х	-	AUG-APR*	-
	Yellowlegs			100S	X	X	X	X	X		X	X	X	X	X	X	-	JUL-MAY*	-
	Reddish egret	S	Т	PRESENT	X	X	X	X	X	X	X	X	X	X	X	X	-	-	-
	Diving ducks		•	-	X	X	X	X	X					X	X	X	<u>-</u>	-	<u> </u>
0261	Cormorants				X	X	X	X	X	Χ	Х	Χ	Х	X	X	X	<u> </u>	<u> </u>	_
	Diving birds			-	X	X	X	X	X	X	X	X	X	X	X	X	<u>-</u>	-	-
	Grebes				Х	X	X	X	X	X	^	٨	X	X	X	X			
				-			_	_		۸			۸				-	-	-
	Loons			-	X	X	X	X	X		1/	V	1/	X	X	X	-	-	-
	Pelicans			-	X	X	X	X	X	X	X	X	X	X	X	X	-	-	-
	Black skimmer			-	X	X	X	X	X	X	X	X	X	X	X	X	-	-	-
	Gulls			-	X	X	X	X	X	X	X	X	X	X	X	X	-	-	-
	Terns			-	Х	X	X	Х	Χ	Х	Х	Χ	Х	Χ	Х	Х	-	-	-
	Great blue heron			-	Х	X	Х	Х	Χ	Χ	Χ	Χ	Χ	Χ	Х	Х	-	-	-
	Great egret			-	Х	X	X	Χ	Х	Х	Х	Χ	Χ	Χ	Х	Х	-	-	-
	Little blue heron			-	X	X	Х	X	Χ	Χ	Х	Χ	Х	Χ	Х	Х	-	-	-
	Wading birds			-	Х	Х	Х	Х	Χ	Χ	X	Χ	Χ	Χ	Χ	Х	-	-	-
	Diving ducks			-	Х	Х	Х	Х	Χ					Χ	Χ	Х	-	-	-
	Great blue heron			-	Х	Х	Х	Х	Х	Χ	Х	Χ	Х	Χ	Х	Х	-	-	-
0285	Great egret			-	Х	Х	Х	Х	Χ	Χ	Х	Χ	Χ	Χ	Χ	Х	-	-	-
0285	J			-	Х	Х	Х	Х	Χ	Χ	Х	Χ	Х	Χ	Х	Х	-	-	-
0285	Little blue heron					X	X	X	X	X	X	X	X	X	X	X	-	_	_
0285				-	X	_ ^	, , , , , , , , , , , , , , , , , , ,												
0285	Marsh birds			-	X	_								Χ	χ		<u>-</u>	-	_
0285					X	X	X	X	X	X	X	X	X	X	X	X	-	-	-

Bird

RARNUM	NAME	SF	ΤE	CONC	J	F	М	А	М	J	J	А	S	0	N	D	Nesting	Migrating	Molting
	Diving birds			-	Χ	Х	Χ	Χ	Χ	Χ	Χ	Χ	Х	Х	Х	Х	-	-	-
	Grebes			-	Х	Х	Х	Χ	Χ	Χ			Х	Х	Х	Х	-	-	-
	Loons			-	Х	Х	Х	Χ	Χ					Х	Х	Х	-	-	-
	Pelicans			-	Х	Х	Х	Χ	Χ	Χ	Х	Χ	Χ	Х	Х	Х	-	-	-
	Black skimmer			-	Х	Х	Х	Χ	Χ	Χ	Χ	Χ	Х	Х	Х	Х	-	-	-
	Gulls			-	Х	Х	Х	Χ	Χ	Χ	Χ	Χ	Х	Х	Х	Х	-	-	-
	Terns			-	Х	Х	Х	Χ	Χ	Χ	Χ	Χ	Х	Х	Х	Х	-	-	-
	American oystercatcher			-	Х	Х	X	Χ	Х	Χ	Χ	Х	Χ	Х	Х	X	-	-	-
	Shorebirds			-	Χ	Х	Χ	Χ	Χ		Χ	Χ	Х	Х	Х	Х	-	-	-
	Diving ducks			-	Χ	Х	Х	Χ	Χ					Х	Χ	Χ	-	-	-

NAME	SFTE	CONC	J	F	М	А	М	J	J	А	S	О	N	D	Spawning	Eggs	Larvae	Juveniles	Adul [.]
Tarpon		RARE			Χ	Х	Х	Х	Х	Х	Х	Х	Х			-	-	MAR-NOV	-
Gizzard shad		COMMON	Х	Х	Χ	Χ	Х	Х	Х	Х	Χ	Х	Х	Χ	-	-	-	-	JAN-D
Atlantic croaker		HIGHLY-	Х	Х	Χ	Χ	Х	Χ	Χ	Х	Χ	Х	Х	Χ	-	-	JAN-JUN	JAN-DEC	JAN-D
		ABUNDANT																	
Atlantic sharpnose		-				Х	Х	Х	Х	Х	Х	Х			JUN-JUN	MAY-JUN	JUN-OCT	-	APR-O
shark																			
Bay anchovy		ABUNDANT	X	Х	Х	Χ	Х	Х	Х	Х	Х	Х	Х	Χ	MAR-NOV	MAR-NOV	MAR-NOV	FEB-NOV	JAN-D
Black drum		COMMON	Х	Х	Χ	Χ	Χ	Х	Х	Х	Χ	Х	Х	Х	-	-	-	JAN-DEC	JAN-D
Bull shark		ABUNDANT	X	Х	Х	Х	Х	Х	Х	Х	Х	Х	Х	Х	-	MAY-AUG	MAY-AUG	APR-NOV	JAN-D
Gafftopsail		COMMON				Χ	Χ	Х	Х	Χ	Χ	Х			APR-MAY	-	-	APR-OCT	APR-C
catfish																			
Gulf menhaden		HIGHLY-	X	X	X	Χ	Χ	X	X	Х	Χ	X	Х	Х	-	-	-	JAN-DEC	APR-E
		ABUNDANT																	
Hardhead catfish		ABUNDANT	X	Х	Х	Х	Х	Х	Х	Х	Х	X	Х	Х	MAY-AUG	MAY-SEP	MAY-SEP	JUN-OCT	JAN-D
Pinfish		COMMON			Х	Х	Х	X	Х	X	Х				_	_	_	MAR-SEP	_
Red drum		COMMON	X	X	X	Х	X	X	X	X	X	X	Х	Х	_	_	_	JAN-DEC	JAN-[
Sand seatrout		COMMON	X	X	X	Х	X	X	X	X	X	X	X	Х	-	-	-	JAN-DEC	JAN-E
Sheepshead		COMMON	X	Х	Х	Х	Х	Х	Х	Х	Х	Х	Х	Х	-	_	_	JUN-MAR*	JAN-E
Southern		ABUNDANT	X	Х	Х	Х	Х	Х	Х	Х	Х	Х	Х	Х	-	_	-	JAN-DEC	JAN-E
flounder																			
Southern		COMMON								Χ	Χ	Х	Х		-	-	-	AUG-NOV	-
kingfish																			
Spot		HIGHLY-	X	X	X	X	X	Х	Х	Х	Χ	X	X	Х	-	-	-	MAR-NOV	JAN-E
C = 111		ABUNDANT	1/	W	V	V	W	V	V	\ <u>\</u>	V	W	\ \/	1/			MAD IIII	ALIC NOV	JAN: -
Spotted seatrout		COMMON	X	X	X	Х	X	X	Х	X	X	X	X	Х	-	-	MAR-JUL	AUG-NOV	JAN-E
Striped mullet		COMMON	X	Х	Х	Х	Х	Х	Х	Х	Х	X	Х	Х	-	-	_	JAN-DEC	JAN-[
Tarpon		RARE	1		X	X	X	X	X	X	X	X	X		-	-	_	MAR-NOV	- 57 ti ¥⁻L
White mullet		COMMON				X	X	X	X	X	X	X	, ·		_	-	_	APR-OCT	-
Gulf killifish		RARE	X	Х	Х	X	X	X	X	_	X	X	Х	Х	MAR-SEP	MAR-SEP	MAR-OCT	JAN-DEC	JAN-[
Silver perch		RARE	X	X	X	X	X	X	X	X	X	X	X	X	MAY-SEP	MAY-SEP	MAY-SEP	OCT-OCT	JAN-[
Silversides		COMMON	X	X	X	Х	X	X	X	X	X	X	X	X	MAR-AUG	MAR-AUG	MAR-AUG	JAN-DEC	JAN-E
Alligator gar		COMMON	X	X	X	X	X	X	X	X	X	X	X	X	-	-		JAN-DEC	JAN-E
Blue catfish		COMMON	X	X	X	Х	X	X	X	X	X	X	X	X	-	-	-	JAN-DEC	JAN-[
Smallmouth		-	X	Х	Χ	Х	Х	Х	Х	Х	Х	Х	Х	Х	-	-	_	-	JAN-E
buffalo																			
Spotted gar		COMMON	Х	Χ	Χ	Χ	Χ	Χ	Χ	Χ	Χ	Χ	Χ	Х	APR-MAY	APR-MAY	-	JAN-DEC	JAN-[
Bay whiff		ABUNDANT	Х	Χ	Χ	Χ	Χ	Χ	Χ	Χ	Χ	Х	Χ	Χ	-	-	-	MAY-AUG	MAY-A
Spotfin mojarra		RARE								Χ	Χ				-	-	-	-	-
Atlantic bumper		RARE								Χ	Χ				-	-	-	-	AUG-
Blacktip shark		-			Χ	Χ	Χ	Х	Χ	Х	Χ	Χ	Х		MAY-JUN	MAY-JUN	MAY-NOV	MAR-NOV	MAY
Crevalle jack		COMMON			Χ	Χ	Χ	Х	Χ	Χ	Χ	Χ	Х		-	-	-	MAR-NOV	-
Gulf butterfish		RARE				Χ	Χ								-	-	-	-	-
Spanish		COMMON									Χ	Χ			-	-	-	SEP-OCT	SEP-0
mackerel																			
Gizzard shad		COMMON	X	X	X	Х	Х	Х	Х	_	Х	X	Х	Х	-	-	-	-	JAN-[
Atlantic croaker		HIGHLY- ABUNDANT	X	Х	Х	Х	Х	Х	Х	Х	Х	Х	Х	Х	-	-	JAN-JUN	JAN-DEC	JAN-[
Atlantic		ADONDAN1	+			Х	Х	Х	X	Х	Х	Х			JUN-JUN	MAY-JUN	JUN-OCT	_	APR-0
sharpnose						^				^					3014 3014	WINTE SOLV	3011 001		71111
shark																			
Bay anchovy		ABUNDANT	X	X	Χ	Χ	Χ	X	Χ	Х	Χ	X	Х	Х	MAR-NOV	MAR-NOV	MAR-NOV	FEB-NOV	JAN-[
Black drum		COMMON	X	X	Χ	Χ	Χ	Х	Χ	Х	Χ	X	Χ	Χ	-	-	-	JAN-DEC	JAN-E
Bull shark		ABUNDANT	X	X	Χ		Χ	_	Χ	_	Χ	X	X	Χ	-	MAY-AUG	MAY-AUG	APR-NOV	JAN-I
Gafftopsail		COMMON				Х	X	X	Х	Х	X	X			APR-MAY	-	-	APR-OCT	APR-0
catfish		LUGULY						\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \		\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \			\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	\ \				LANI DEO	400.0
Gulf menhaden		HIGHLY- ABUNDANT	X	Х	Х	Х	Х	Х	Х	Х	Х	Х	Х	Х	-	-	-	JAN-DEC	APR-I
Hardhead		ABUNDANT	X	X	Х	Х	Х	Х	Х	Х	X	X	X	Х	MAY-AUG	MAY-SEP	MAY-SEP	JUN-OCT	JAN-I
catfish		ADOINDAINT		^	^	^	^	^	^	^	^	^	^	^	IVIA I -AUU	IVIM I - JEY	IVIM I "JET	JUIN-OCT	JAIN-L
Pinfish		COMMON			Х	Х	Х	Х	Х	Х	Х				-	-	-	MAR-SEP	-
Red drum		COMMON	X	Х	Х	Х	Х	Х	Х	Х	Х	Х	Х	Х	-	-	-	JAN-DEC	JAN-[
Sand seatrout		COMMON	Х	Х	Х	Х	Х	Х	Х	_	Х	Х	Х	Х	-	-	-	JAN-DEC	JAN-I
Sheepshead		COMMON	Х	Х	Х	Х	Х	Х	Х	Х	Х	Х	Х	Х	-	-	-	JUN-MAR*	JAN-[
Southern		ABUNDANT	Х	Х	Х	Х	Х	Х	Х	Х	Х	Х	Х	Χ	-	-	-	JAN-DEC	JAN-[
flounder																			
Southern		COMMON								Х	Х	Х	Х		-	-	-	AUG-NOV	-
kingfish			1			,.			,									1445 215	
Spot		HIGHLY- ABUNDANT	X	Х	X	Х	X	Х	X	Х	Х	Х	Х	Х	-	-	-	MAR-NOV	JAN-[
Spotted		COMMON	X	X	Х	Х	X	X	X	X	Х	X	X	Х	-	-	MAR-JUL	AUG-NOV	JAN-[
seatrout		COMMUNICIN	^	^	^	_ ^	^	^	_ ^	_ ^	^	^	_ ^	^	-	-	MIMIX-JUL	, 100-110V	JAIN-L
Striped mullet		COMMON	Х	Х	Х	Х	Х	Х	Х	Х	Х	Х	Х	Х	-	-	-	JAN-DEC	JAN-[
Tarpon		RARE			X	X	X	X	X	X	X	X	X		-	-	-	MAR-NOV	-
White mullet		COMMON				X	X	X	X		X	X			-	-	-	APR-OCT	-
Gulf killifish		RARE	X	X	Х	Х	X	X	X	X	X	X	Х	Х	MAR-SEP	MAR-SEP	MAR-OCT	JAN-DEC	JAN-[
Silver perch		RARE	X	X	X	X	X	X	X	X	X	X	X	X	MAY-SEP	MAY-SEP	MAY-SEP	OCT-OCT	JAN-I
Silversides		COMMON	X	X	X	Х	X	X	X	_	X	X	X	Х	MAR-AUG	MAR-AUG	MAR-AUG	JAN-DEC	JAN-[
		COMMON	X	X	X	Х	X	X	X	X	X	X	X	X	-	-	-	JAN-DEC	JAN-I
Alligator gar		COMMON	X	X	X	Х	X	X	X	X	X	X	X	X	-	-	-	JAN-DEC	JAN-I
Alligator gar Blue catfish		-	X	X	X	X	X	X	X	X	X	X	X	X	-	-	-	-	JAN-I
Alligator gar Blue catfish Smallmouth				`		L.						Ĺ							2. II V
Blue catfish		COMMON	Х	Х	Χ	Х	Х	Χ	Χ	Х	Χ	Х	Х	Χ	APR-MAY	APR-MAY	-	JAN-DEC	JAN-I
Blue catfish Smallmouth			Х	Х	Χ	Х	Х	Х	Х	_	Х	Х	Х	Χ	-	-	-	MAY-AUG	MAY-
Blue catfish Smallmouth buffalo		ABUNDANT								Х	Х				-	-	-	-	_
Blue catfish Smallmouth buffalo Spotted gar		ABUNDANT RARE									/\								
Blue catfish Smallmouth buffalo Spotted gar Bay whiff										X	X				-	-	-	-	AUG-:
Blue catfish Smallmouth buffalo Spotted gar Bay whiff Spotfin mojarra		RARE			X	X	X	X	X	Х	_	X	X		- MAY-JUN	- MUL-YAM	- MAY-NOV	- MAR-NOV	AUG-
Blue catfish Smallmouth buffalo Spotted gar Bay whiff Spotfin mojarra Atlantic bumper		RARE RARE			X	X	X	X	X	X	Х	X	X		- NUL-YAM -	- MAY-JUN -	- MAY-NOV -		

Fish

RARNUM	NAME	SF	TE	CONC	J	F	М	А	М	J	J	А	S	0	N	D	Spawning	Eggs	Larvae	Juveniles	Adults
	Spanish mackerel			COMMON									Χ	Χ			-	-	-	SEP-OCT	SEP-OCT
	Spinner shark			-					Χ	Χ	Χ	Χ	Χ	Χ			MAY-JUN	MAY-JUN	MAY-JUL	MAY-OCT	MAY-OCT
0513	Atlantic sharpnose shark			-				Х	X	X	X	X	X	X			JUN-JUN	MUL-YAM	JUN-OCT	-	APR-OCT
	Bull shark			ABUNDANT	Х	Х	Χ	Χ	Χ	Χ	Χ	Χ	Χ	Χ	Х	Х	-	MAY-AUG	MAY-AUG	APR-NOV	JAN-DEC
	Tarpon			RARE			Χ	Х	Χ	Χ	Χ	Χ	Χ	Χ	Х		-	-	-	MAR-NOV	-
	Blacktip shark			-			Χ	Χ	Χ	Χ	Χ	Χ	Χ	Χ	Χ		MAY-JUN	MAY-JUN	MAY-NOV	MAR-NOV	MAY-JUN
	Spinner shark			-					Χ	Χ	Χ	Χ	Χ	Χ			MAY-JUN	MAY-JUN	MAY-JUL	MAY-OCT	MAY-OCT

Invertebrate

RARNUM	NAME	SF	TE	CONC	J	F	М	А	М	J	J	А	S	О	N	D	Spawning	Eggs	Larvae	Juveniles	Adults
0661	Atlantic rangia			ABUNDANT	X	Χ	Χ	Χ	Χ	Χ	Χ	Χ	Χ	Χ	Χ	Χ	MAR-OCT	-	MAR-OCT	JAN-DEC	JAN-DEC
	Brief squid			RARE						Χ	Χ	Χ	Χ	Χ	Χ		JUN-NOV	JUN-NOV	JUN-NOV	JUN-NOV	JUN-NOV
	Blue crab			HIGHLY- ABUNDANT	X	Х	Х	Х	Х	Х	Χ	Х	Х	Х	Х	X	MAR-OCT	MAR-OCT	MAR-NOV	JAN-DEC	JAN-DEC
	Brown shrimp			COMMON		Χ	Χ	Χ	Χ	Χ	Χ	Χ	Χ	Χ	Χ	Χ	-	-	FEB-APR	APR-DEC	-
	Grass shrimp			ABUNDANT	Χ	Χ	Χ	Χ	Χ	Χ	Χ	Χ	Χ	Χ	Χ	Χ	JAN-DEC	JAN-DEC	JAN-DEC	JAN-DEC	JAN-DEC
	White shrimp			HIGHLY- ABUNDANT	Х	Х	Х	Х	Χ	Х	Χ	Χ	Х	Χ	Х	Х	-	-	MAY-OCT	MAY-DEC	JAN-DEC
0687	Atlantic rangia			ABUNDANT	Χ	Χ	Χ	Χ	Χ	Χ	Χ	Χ	Χ	Χ	Χ	Χ	MAR-OCT	-	MAR-OCT	JAN-DEC	JAN-DEC
	Eastern oyster			REEF	Χ	Χ	Χ	Χ	Χ	Χ	Χ	Χ	Χ	Χ	Χ	Χ	MAR-DEC	MAR-DEC	-	-	JAN-DEC
	Brief squid			RARE						Χ	Χ	Χ	Χ	Χ	Χ		JUN-NOV	JUN-NOV	JUN-NOV	JUN-NOV	JUN-NOV
	Blue crab			HIGHLY- ABUNDANT	X	Х	Х	Х	Χ	Х	Χ	Χ	Х	Χ	Х	Х	MAR-OCT	MAR-OCT	MAR-NOV	JAN-DEC	JAN-DEC
	Brown shrimp			COMMON		Χ	Χ	Χ	Χ	Χ	Χ	Χ	Χ	Χ	Χ	Χ	-	-	FEB-APR	APR-DEC	-
	Grass shrimp			ABUNDANT	Х	Χ	Χ	Χ	Χ	Χ	Χ	Χ	Χ	Χ	Χ	Χ	JAN-DEC	JAN-DEC	JAN-DEC	JAN-DEC	JAN-DEC
	White shrimp			HIGHLY- ABUNDANT	X	Х	Х	Х	Х	Х	Х	Х	Х	Χ	Х	Х	-	-	MAY-OCT	MAY-DEC	JAN-DEC

Marine Mammal

RARNUM	NAME	SF	ΤE	CONC	J	F	М	А	М	J	J	А	S	0	N	D	Mating	Calving	Pupping	Molting
0739	West Indian manatee	S/F	E/E	VERY-RARE						Х	Х	Χ					-	-	-	-

Reptile

RARNUM	NAME	SF	TE	CONC	J	F	М	А	М	J	J	А	S	0	Ν	D	Nesting	Hatching	Internesting	Juveniles	Adults
0761	Kemp's ridley	S/F	E/E	COMMON				Χ	Χ	Χ	Χ	Χ	Χ	Χ	Χ		-	-	-	APR-NOV	-
	sea turtle																				

Terrestrial Mammal

RARNUM	NAME	SF	ΤE	CONC	J	F	М	А	М	J	J	А	S	0	N	D	Nesting
0798	Northern river otter			-	Χ	Χ	Χ	Х	Х	Χ	Χ	Χ	Χ	Χ	Χ	Χ	N/A

Human Use Resources

Boat Ramp	RARNUM	NAME	CONTACT	CONTACT INFO
	2051	Fort Anahuac Park		chambersnechestrin@anahuaclevee
	2063	Double Bayou Park		chambersnechestrin@doublebayou
	2065	Job Beason Park		chambersnechestrin@jobbeasonpark
Facility	RARNUM	NAME	CONTACT	CONTACT INFO
	1188	West Fork Seafood Inc.	Jo Ann Stephenson	409-252-4449
	1191	International Metal Recycling, LLC- Anahuac Facility	Dean Schroeder	832-622-2885
	1192	Peninsula Marine, Inc (Oak Island)	Wayne Mouton	409-252-3210
	1193	Oak Island One Stop Shop	Adrian A Contreras	
	1194	Oak Island	Andreana Madar	281-385-5220
Water Intake	RARNUM	NAME	CONTACT	CONTACT INFO
	4063	EDMONDS BROTHERS FARMS		

									_	Jack TO IV
1. Incident Na	me		2.0	Operational Perio	od (Date/Time)				Assignment Li	ist ICS 204-OS
3. Branch			<u> </u>	4. Divisio	n/Group				1	
5. Operations Operations Se	Personnel ection Chief									
Branch Direct										
Division/Grou	ıp Supervisor									
6. Resources As	signed This Period					"X" Indicates 20	4a attachei	ment with sp	pecial instructio	ns
Resou	rce Identifier		Leader	Co	ontact Info #	# of Pers	ons Repo	orting Info/N	Notes/Remarks	
7. Assignments										
SAFETY NOTE:	Shallow water. Alligat	ors, Snakes, and I	Mosquitoes abundant. Trip	ping hazard along shorelir	ne.					
8. Site Number	9. Quad Name			10. NOAA (hart #	11. GLO A	las Page #	12. Co	unty	
51-A	Oak Island			11326			51	Chan	nbers	
	ntion: Trinity River Mo st expanses of sensitiv		at and extensive mud f	lats at low tides and r	ortherly winds. Wat	ter depths are very	shallow		itude From: 44' 14"N	То:
								15. Lor	ngitude From:	To:
								94	42' 09"W	
16. Closest Boar	Ramp					17. Distance	From Ram	p 18. Bo	at Type	
Fort Anahuac P						2NM		Airbo		
	rom Local Sector								sest Airport	
Accessible only b	Jy DOAL							Cham	bers County Air	port (100)
								21. Clc	sest Helo Spot	
								Cham	bers County Air	port (TOO)
22. Trustee/Cor USCG:	ntact Numbers (281) 464-4800	RRC:	(713) 869-5001	23. Resources a Atlas Priority	t Risk Medium		24.Width in ft.	of inlet NA		
USCG DUTY:	(800) 424-4800	TPWD:	(281) 842-8100	En de anne antel	Madhum		25. Water	depth in ft.	1-2'	
TGLO:	(800) 832-8224	NRDA:	(512) 463 -9309	Environmental	iviedium		26. Currer	nt Medium		
TCEQ:	(713) 767-3563	USFWS:	(281) 286-8282	Economic	N/A		27. No. of	Personnel	>6	
25. Booming Str	ategy Recommend	ation		1			1			
			narshes by booming ed to prevent physic		ts into back marsh	n areas. Very sha	llow water	near the sho	oreline. Seagras	ss beds along





29. Prepared By:	30. Reviewed by (PSC)	31. Reviewed by (OSC):
Assignment List	ICS 204 OS (Geographic Response Plan)	Project Updated:
"Response strategies may need to be modified to account	for changes due to seasonality, weather conditions, spill characteristic	cs, tides and any other considerations."

1. Incident Na	ime		2. 0	Operational Peri	od (Date/Time)			Assignment Li	st ICS 204-OS		
3. Branch				4. Divisi	on/Group						
5. Operations Operations S	Personnel ection Chief										
Branch Direc	tor										
Division/Grou	up Supervisor	-									
6. Resources As	ssigned This Period					"X" Indicates 20	la attachemen	t with special instruction	ns		
Resou	ırce Identifier		Leader	C	ontact Info #	# of Perso	ns Reportir	ng Info/Notes/Remarks			
7. Assignments									<u> </u>		
SAFETY NOTE	Shallow water. Alligate	ors, Snakes, and	Mosquitoes abundant. Trip	oing hazard along shorel	ne.						
8. Site Number	r: 9. Quad Name			10. NOAA	Chart #	11. GLO At	las Page #	12. County			
51-B	Oak Island			11326			51	Chambers			
13. Site Informa	ation: Round Point							14. Latitude From:	To:		
This is an area fi	ull or marshes and acc	essible from th	ne Fort Anahuac Boat R	amp. Potential small	l staging area at en	d of drive coming fro	om boat ramp.	29 42' 01"N			
Extensive mud fl	lats and extremely sha	low water at lo	ow tide or during northe	rly wind events				15. Longitude From:	To:		
								94 41' 22"W			
								71 11 22 44			
16. Closest Boa						17. Distance	rom Ramp	18. Boat Type			
Fort Anahuac F	Park					2NM		Airboat			
19. Directions F	rom Local Sector							20. Closest Airport			
610 to I-10 East	to Hwy 563. South on	Hwy 563 to H	wy 61 West. Follow Hw	y 61/Main Street We	st and South to Fort	t Anahuac Park. Go	to end of drive.	Chambers County Air	port (TOO)		
								21. Closest Helo Spot			
								Chambers County Air	port (TOO)		
00 7 1 10				loo 5	. 8						
22. Trustee/Cor USCG:	ntact Numbers (281) 464-4800	RRC:	(713) 869-5001	23. Resources a Atlas Priority			24.Width of ir	nlet 1000'			
	, ,			Atlas Priority	ivieulum		in ft.	ath in ft O			
USCG DUTY:	(800) 424-4800	TPWD:	(281) 842-8100	Environmental	Medium		25. Water dep				
TGLO: (800) 832-8224 NRDA: (512) 463 -9309								26. Current Slow			
TCEQ:	(713) 767-3563	USFWS:	(281) 286-8282	Economic	N/A		27. No. of Per	sonnel 4			
_	rategy Recommend							CT 1 11 D			
	nt migration of oil ir al damage to the ve		marshes. Very shallo	w water near the s	snoreline. Seagras	s beas along the e	astern shore c	of Trinity Bay should be a	avolaea to		









29. Prepared By: 30. Reviewed by (PSC) 3	31. Reviewed by (OSC):
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Assignment List ICS 204 OS (Geographic Response Plan) Project Updated:

1. Incident Na	ime		2.0	perational Peri	od (Date/Time	·)		Assignment Lis	t ICS 204-OS
3. Branch				4. Divisi	on/Group			I	
5. Operations Operations S	Personnel ection Chief								
Branch Direc	tor								
Division/Grou	up Supervisor								
6. Resources As	ssigned This Period					"X" Indicates 20	4a attacheme	ent with special instruction	S
Resou	ırce Identifier		Leader	(ontact Info#	# of Pers	ons Report	ing Info/Notes/Remarks	
7. Assignments				"		,			
SAFETY NOTE	Shallow water. Alliga	tors, Snakes, and	Mosquitoes abundant. Tripp	oing hazard along shore	ine				
8. Site Number	r: 9. Quad Name			10. NOAA	Chart #	11. GLO A	tlas Page #	12. County	
51-C	Oak Island			11326			51	Chambers	
13. Site Informa	ation: Drainage Ditch	#1				I		14. Latitude From:	To:
			residential lot. There are	e bulkheads preser	t on either bank at	the mounth of the d	itch	29 42' 01"N	
								15. Longitude From:	To:
								94 41' 22"W	
16. Closest Boa						17. Distance	From Ramp	18. Boat Type	
Oak Island Pub	lic ramp					3.5NM		Multiple Types	
19. Directions F	rom Local Sector							20. Closest Airport	
610 to I-10East t	to FM 2936. Proceed s	south to West E	Bayshore Dr.					Chambers County Airp	oort (TOO)
								21. Closest Helo Spot	
								Chambers County Airp	ort (TOO)
								chambers county Airp	011 (100)
22. Trustee/Cor				23. Resources a			24.Width of	inlet 171'	
USCG:	(281) 464-4800	RRC:	(713) 869-5001	Atlas Priority	N/A		in ft.		
USCG DUTY:	(800) 424-4800	TPWD:	(281) 842-8100	Environmental	N/A		25. Water de	epth in ft. 1'	
TGLO:	(800) 832-8224	NRDA:	(512) 463 -9309				26. Current	Slow	
TCEQ:	(713) 767-3563	USFWS:	(281) 286-8282	Economic	N/A		27. No. of Pe	ersonnel 2	
	rategy Recommend			•			*		
Boom to preve	nt migration of oil ir	nto ditch.							









29. Prepared By:30. Reviewed by (PSC)31. Reviewed by (OSC):Assignment ListICS 204 OS (Geographic Response Plan)Project Updated:

3. Branch 5. Operations Personnel Operations Section Chief Branch Director Division/Group Supervisor 6. Resources Assigned This Period "X" Indicates 204a attachement with special instructions Resource Identifier Leader Contact Info # # of Persons Reporting Info/Notes/Remarks 7. Assignments SAFETY NOTE: Shallow water. Alligators, Snakes, and Mosquitoes abundant. Tripping hazard along shoreline 8. Site Number: 51-D Qak Island 10. NOAA Chart # 11. GLO Attas Page # 12. County Chambers 13. Site Information: West Bayshore Drive Drainage Ditch This is a very narrow drainage ditch that flows under West Bayshore Drive. There are bulkheads present on either bank at the mounth of the ditch 14. Latitude From: 29 41' 20'N 15. Longitude From: 29 41' 20'N 15. Longitude From:	
Operations Section Chief Branch Director Division/Group Supervisor 6. Resource Assigned This Period "X" Indicates 204a attachement with special instructions Resource Identifier Leader Contact Info # # of Persons Reporting Info/Notes/Remarks 7. Assignments SAFETY NOTE: Shallow water. Alligators, Snakes, and Mosquitoes abundant. Tripping hazard along shoreline 8. Site Number: 9. Quad Name Oak Island Oak Island Oak Island 11326 11 CA Attas Page # 12. County Chambers 13. Site Information: West Bayshore Drive Drainage Ditch This is a very narrow drainage ditch that flows under West Bayshore Drive. There are bulkheads present on either bank at the mounth of the ditch 29 41' 20"N	
Operations Section Chief Branch Director Division/Group Supervisor 6. Resources Assigned This Period "X" Indicates 204a attachement with special instructions Resource Identifier Leader Contact Info # # of Persons Reporting Info/Notes/Remarks 7. Assignments SAFETY NOTE: Shallow water. Alligators, Snakes, and Mosquitoes abundant. Tripping hazard along shoreline 8. Site Number: 9. Quad Name Oak Island Oak Island 11326 51 Chambers 13. Site Information: West Bayshore Drive Drainage Ditch This is a very narrow drainage ditch that flows under West Bayshore Drive. There are bulkheads present on either bank at the mounth of the ditch 29 41' 20"N	
Division/Group Supervisor 6. Resources Assigned This Period "X" Indicates 204a attachement with special instructions Resource Identifier Leader Contact Info # # of Persons Reporting Info/Notes/Remarks 7. Assignments SAFETY NOTE: Shallow water. Alligators, Snakes, and Mosquitoes abundant. Tripping hazard along shoreline 8. Site Number: 9. Quad Name Oak Island 11. GLO Atlas Page # 12. County Chambers 13. Site Information: West Bayshore Drive Drainage Ditch This is a very narrow drainage ditch that flows under West Bayshore Drive. There are bulkheads present on either bank at the mounth of the ditch 29 41' 20"N	
Resource Identifier Leader Contact Info # # of Persons Reporting Info/Notes/Remarks Contact Info # # of Persons Reporting Info/Notes/Remarks Assignments SAFETY NOTE: Shallow water. Alligators, Snakes, and Mosquitoes abundant. Tripping hazard along shoreline 8. Site Number: 9. Quad Name 10. NOAA Chart # 11. GLO Atlas Page # 12. County 51-D Oak Island 11326 51 Chambers 13. Site Information: West Bayshore Drive Drainage Ditch This is a very narrow drainage ditch that flows under West Bayshore Drive. There are bulkheads present on either bank at the mounth of the ditch 29 41' 20"N	
Resource Identifier Leader Contact Info # # of Persons Reporting Info/Notes/Remarks Reporting Info/Notes/Remarks	
7. Assignments SAFETY NOTE: Shallow water. Alligators, Snakes, and Mosquitoes abundant. Tripping hazard along shoreline 8. Site Number: 9. Quad Name Oak Island 11326 11. GLO Atlas Page # 12. County Chambers 13. Site Information: West Bayshore Drive Drainage Ditch This is a very narrow drainage ditch that flows under West Bayshore Drive. There are bulkheads present on either bank at the mounth of the ditch 29 41' 20"N	
SAFETY NOTE: Shallow water. Alligators, Snakes, and Mosquitoes abundant. Tripping hazard along shoreline 8. Site Number: 9. Quad Name 10. NOAA Chart # 11. GLO Atlas Page # 12. County Chambers 13. Site Information: West Bayshore Drive Drainage Ditch This is a very narrow drainage ditch that flows under West Bayshore Drive. There are bulkheads present on either bank at the mounth of the ditch 29 41' 20"N	
SAFETY NOTE: Shallow water. Alligators, Snakes, and Mosquitoes abundant. Tripping hazard along shoreline 8. Site Number: 9. Quad Name 10. NOAA Chart # 11. GLO Atlas Page # 12. County Chambers 13. Site Information: West Bayshore Drive Drainage Ditch This is a very narrow drainage ditch that flows under West Bayshore Drive. There are bulkheads present on either bank at the mounth of the ditch 29 41' 20"N	
SAFETY NOTE: Shallow water. Alligators, Snakes, and Mosquitoes abundant. Tripping hazard along shoreline 8. Site Number: 9. Quad Name 10. NOAA Chart # 11. GLO Atlas Page # 12. County Chambers 13. Site Information: West Bayshore Drive Drainage Ditch This is a very narrow drainage ditch that flows under West Bayshore Drive. There are bulkheads present on either bank at the mounth of the ditch 14. Latitude From: 29 41' 20"N	
SAFETY NOTE: Shallow water. Alligators, Snakes, and Mosquitoes abundant. Tripping hazard along shoreline 8. Site Number: 9. Quad Name 10. NOAA Chart # 11. GLO Atlas Page # 12. County Chambers 13. Site Information: West Bayshore Drive Drainage Ditch This is a very narrow drainage ditch that flows under West Bayshore Drive. There are bulkheads present on either bank at the mounth of the ditch 14. Latitude From: 29 41' 20"N	
SAFETY NOTE: Shallow water. Alligators, Snakes, and Mosquitoes abundant. Tripping hazard along shoreline 8. Site Number: 9. Quad Name 10. NOAA Chart # 11. GLO Atlas Page # 12. County Chambers 13. Site Information: West Bayshore Drive Drainage Ditch This is a very narrow drainage ditch that flows under West Bayshore Drive. There are bulkheads present on either bank at the mounth of the ditch 14. Latitude From: 29 41' 20"N	
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8. Site Number: 9. Quad Name 10. NOAA Chart # 11. GLO Atlas Page # 12. County 51-D Oak Island 11326 51 Chambers 13. Site Information: West Bayshore Drive Drainage Ditch This is a very narrow drainage ditch that flows under West Bayshore Drive. There are bulkheads present on either bank at the mounth of the ditch 29 41' 20"N	
8. Site Number: 9. Quad Name 10. NOAA Chart # 11. GLO Atlas Page # 12. County 51-D Oak Island 11326 51 Chambers 13. Site Information: West Bayshore Drive Drainage Ditch This is a very narrow drainage ditch that flows under West Bayshore Drive. There are bulkheads present on either bank at the mounth of the ditch 29 41' 20"N	
51-D Oak Island 11326 51 Chambers 13. Site Information: West Bayshore Drive Drainage Ditch This is a very narrow drainage ditch that flows under West Bayshore Drive. There are bulkheads present on either bank at the mounth of the ditch 29 41' 20"N	
51-D Oak Island 11326 51 Chambers 13. Site Information: West Bayshore Drive Drainage Ditch This is a very narrow drainage ditch that flows under West Bayshore Drive. There are bulkheads present on either bank at the mounth of the ditch 29 41' 20"N	
This is a very narrow drainage ditch that flows under West Bayshore Drive. There are bulkheads present on either bank at the mounth of the ditch 29 41' 20"N	
This is a very narrow drainage ditch that flows under West Bayshore Drive. There are bulkheads present on either bank at the mounth of the ditch 29 41' 20"N	To:
15. Longitude From:	
	To:
94 41' 30"W	
16. Closest Boat Ramp Oak Island Public ramp 17. Distance From Ramp Airboat Airboat	
Oak Island Public ramp 4NM Airboat	
19. Directions From Local Sector 20. Closest Airport	
610 to I-10East to FM 2936. Proceed south to West Bayshore Dr. Chambers County Airpo	t (TOO)
21. Closest Helo Spot	
Chambers County Airpo	rt (TOO)
22. Trustee/Contact Numbers 23. Resources at Risk 24. Width of inlet 50'	
USCG: (281) 464-4800 RRC: (713) 869-5001 Atlas Priority N/A in ft.	
USCG DUTY: (800) 424-4800 TPWD: (281) 842-8100 Environmental N/A 25. Water depth in ft. 1'	
TGLO: (800) 832-8224 NRDA: (512) 463 -9309 26. Current Slow	
TCEO: (713) 767-3563 USFWS: (281) 286-8282 Economic N/A 27. No. of Personnel 2	
25. Booming Strategy Recommendation	
Boom to prevent migration of oil into drainage ditch	









29. Prepared By: 30. Reviewed by (PSC) 31. Reviewed by (OSC):

Assignment List ICS 204 OS (Geographic Response Plan) Project Updated:

1. Incident Na	ime		2. 0	Operational Period ([Date/Time)			Assignment Li	st ICS 204-OS
3. Branch				4. Division/C	Group				
5. Operations	Personnel								
Operations S	ection Chief								
Branch Direc									
	up Supervisor								
	ssigned This Period				"	'X" Indicates 204a a		nt with special instruction	
Resou	ırce Identifier		Leader	Contac	ct Info#	# of Persons	Reporti	ng Info/Notes/Remarks	
7. Assignments									
SAFETY NOTE	Shallow water. Snake	s and Mosquitoe	s abundant. Tripping hazard	along shoreline					
8. Site Numbe	r: 9. Quad Name			10. NOAA Chart	#	11. GLO Atlas	Page #	12. County	
51-E	Oak Island			11326		51	_	Chambers	
13. Site Informa	ation: Marsh Cut							14. Latitude From:	To:
		of the entrand	ce and leads inland for a	a short distance. Grassy b	anks are present	t on both shorelines.		29 40' 24"N	
								15. Longitude From:	To:
								94 41' 47"W	10.
								74 41 47 VV	
16. Closest Boa						17. Distance From	m Ramp	18. Boat Type	
Oak Island Pub	lic ramp					5NM		Airboat	
19. Directions F	rom Local Sector							20. Closest Airport	
610 to I-10East	to FM 2936. Proceed s	outh to West I	Bayshore Dr.					Chambers County Air	port (TOO)
								21. Closest Helo Spot	
								·	
								Chambers County Air	port (100)
22. Trustee/Co	ntact Numbers			23. Resources at Ris	<	24.	Width of i	nlet 500'	
USCG:	(281) 464-4800	RRC:	(713) 869-5001	Atlas Priority N/A		in f			
USCG DUTY:	(800) 424-4800	TPWD:	(281) 842-8100	Environmental N/A		25.	Water de	pth in ft. 1'	
TGLO:	(800) 832-8224	NRDA:	(512) 463 -9309			26.	Current	Slow	
TCEQ:	(713) 767-3563	USFWS:	(281) 286-8282	Economic N/A		27.	No. of Pe	rsonnel 2	
25. Booming St	rategy Recommend	ation				I			
	nt migration of oil ir		nting site						









29. Prepared By: 30. Reviewed by (PSC) 31. Reviewed by (OSC):

Assignment List ICS 204 OS (Geographic Response Plan) Project Updated:

1. Incident Na	me		2. (Operational Per	iod (Date/Time)					ist ICS 204-OS
3. Branch				4. Divis	sion/Group					
5. Operations	Personnel									
Operations S		-								
Branch Direct Division/Grou										
							24			
	signed This Period					· · · · · · · · · · · · · · · · · · ·			special instructio	
Resou	rce Identifier		Leader		Contact Info #	# of Pers	sons Rep	orting Info	/Notes/Remarks	
7. Assignments										
SAFETY NOTE	Shallow water. Snake	s and Mosquitoes	s abundant. Tripping hazard	along shoreline						
8. Site Number	r: 9. Quad Name			10. NOAA	Chart #	11. GLO A	tlas Page	# 12.0	County	
51-F	Oak Island			11326			51	Cha	ambers	
A marsh planting			street in Oak Island. A w	vave barrier fence v	was present at the tim	ne of the site visit a	nd Spartina		atitude From: 9 40' 00" N	То:
plantings were b	eing cultivated							15. L	ongitude From:	To:
								9,	4 41' 48" W	
16. Closest Boa	t Ramp					17. Distance	From Ran	np 18. E	Boat Type	
Oak Island Pub	lic ramp					1 NM		Airb	ooat	
19. Directions F	rom Local Sector							20.0	Closest Airport	
East on I-10 to H	lwy 563. Hwy 563 sout	th past Anahua	ac until it ends in Oak Is	land. Left on West	Bayshore Dr. to Pond	cho Street		Cha	mbers County Air	port (TOO)
								21. 0	Closest Helo Spot	
								Cha	mbers County Air	port (TOO)
22. Trustee/Cor	ntact Numbers			23. Resources	at Risk		24 Width	of inlet 1	600'	
USCG:	(281) 464-4800	RRC:	(713) 869-5001	Atlas Priority	N/A		in ft.	ror irrict	000	
USCG DUTY:	(800) 424-4800	TPWD:	(281) 842-8100	Environmenta	I Medium		25. Wate	r depth in f	ft. 1'	
TGLO:	(800) 832-8224	NRDA:	(512) 463 -9309	Environmenta	ı wedium		26. Curre	nt Slow		
TCEQ:	(713) 767-3563	USFWS:	(281) 286-8282	Economic	N/A		27. No. o	f Personne	I 4	
_	trategy Recommen			•			•			
Boom to preve	nt migration into ma	arsh planting	site. Very shallow w	ater near the sho	reline. Seagrass be	ds along the eas	tern shore	of Trinity Ba	ay should be	







29. Prepared By:	30. Reviewed by (PSC)	31. Reviewed by (OSC):
Assignment List	ICS 204 OS (Geographic Response Plan)	Project Updated:
"Response strategies may need to be	modified to account for changes due to seasonality, weather conditions, spill characteristics.	cteristics, tides and any other considerations."

1. Incident Na	ime		2. 0	Operational Pe	riod (Date/Time)		Assignment L	ist ICS 204-OS
3. Branch				4. Divi	sion/Group				
5. Operations	Personnel								
Operations S Branch Direc									
	up Supervisor								
							0.4 ++	and a data are a dat to administra	
	ssigned This Period							ent with special instructio	
Resou	ırce Identifier		Leader		Contact Info #	# of Per	sons Report	ting Info/Notes/Remarks	
7. Assignments							•		
SAFETY NOTE	Shallow water. Snake	s and Mosquitoe	s abundant. Tripping hazard	along shoreline					
8. Site Numbe	r: 9. Quad Name			10. NOA	A Chart #	11 GLO	Atlas Page #	12. County	
51-G	Oak Island			11326	Condit #	11. 0207	51	Chambers	
13 Site Inform:	ation: Oak Island Bay	o (North)		11020				14. Latitude From:	To:
			nd has two entrances an	d meanders throu	ah a residential distri	ct. The banks are o	rassy and	29-39-40.89	10.
	ids are present. The so				g		,,		
								15. Longitude From:	To:
								94-41-51.44	
16. Closest Boa	t Ramp					17. Distance	e From Ramp	18. Boat Type	
Oak Island Pub	•					0.75NM		Multiple Types	
	rom Local Sector			la a d	Davidson Da to Ove	ct. Ct. Trus Disht		20. Closest Airport	L (TOO)
East on I-10 to F	1Wy 563. HWy 563 SOU	in pasi Ananu	ac until it ends in Oak Is	siand. Left on Wes	Baysnore Dr. to Oys	ster St. Turn Right.		Chambers County Air	port (100)
								21. Closest Helo Spot	
								Chambers County Air	port (TOO)
22. Trustee/Co	atact Numbers			23. Resource	at Dick				
USCG:	(281) 464-4800	RRC:	(713) 869-5001	Atlas Priority			24. Width of in ft.	inlet 130'	
USCG DUTY:	(800) 424-4800	TPWD:		/ kilds i riority	ividalaiii			anth in ft 1'	
			(281) 842-8100	Environment	al Medium			epth in ft. 1'	
TGLO:	(800) 832-8224	NRDA:	(512) 463 -9309				26. Current		
TCEQ:	(713) 767-3563	USFWS:	(281) 286-8282	Economic	N/A		27. No. of Pe	ersonnel 2	
_	rategy Recommend								
Boom to preve	nt migration inland	to residentia	I area.						







29. Prepared By:30. Reviewed by (PSC)31. Reviewed by (OSC):Assignment ListICS 204 OS (Geographic Response Plan)Project Updated:

1. Incident Na	ime		2. (Operational Peri	od (Date/Time)			Assignment Li	st ICS 204-05		
3. Branch				4. Division/Group							
5. Operations Operations S	Personnel ection Chief										
Branch Direc											
Division/Gro	up Supervisor										
6. Resources As	ssigned This Period					"X" Indicates 204a	attachemer	nt with special instruction	าร		
Resou	ırce Identifier		Leader	C	ontact Info #	# of Persor	s Reporti	ng Info/Notes/Remarks			
7. Assignments									l l		
SAFETY NOTE	Shallow water. Snake	s and Mosquitoe	s abundant. Tripping hazard	l along shoreline							
8. Site Numbe	r: 9. Quad Name			10. NOAA	Chart #	11. GLO Atla	s Page #	12. County			
51-H	Oak Island			11326		í	51	Chambers			
13. Site Informa	ation: Poncho Street:	Slough		1		"		14. Latitude From:	To:		
		etland comple	ex just south of Poncho	Street in Oak Island	. Very small entrance	e with dense vegetat	on. Grassy	29-39-47.63			
banks on both s	norelines							15. Longitude From:	To:		
								94-41-50.27			
								71 11 00.27			
16. Closest Boa						17. Distance Fr	om Ramp	18. Boat Type			
Oak Island Pub	lic ramp					1NM		Airboat			
19. Directions F	rom Local Sector							20. Closest Airport			
		th past Anahu	ac until it ends in Oak Is	sland. Left on West E	Sayshore Dr. to Pond	cho Street.		Chambers County Air	port (TOO)		
								21. Closest Helo Spot			
								Chambers County Air	port (TOO		
22. Trustee/Co	ntact Numbers			23. Resources a	at Risk	2	4.Width of i	nlet 125'			
USCG:	(281) 464-4800	RRC:	(713) 869-5001	Atlas Priority	Medium		ift.				
USCG DUTY:	(800) 424-4800	TPWD:	(281) 842-8100	Environmental	Medium	2	5. Water de	pth in ft. 1'			
TGLO: (800) 832-8224 NRDA: (512) 463 -9309			Environmental	Mediuiii	2	6. Current	Slow				
								Personnel 2			
TGLO:	, ,	USFWS:	(281) 286-8282	Economic	N/A	2	7. No. of Per	rsonnel 2			

damage to the vegetation.









29. Prepared By: 30. Reviewed by (PSC) 31. Reviewed by (OSC):

Assignment List ICS 204 OS (Geographic Response Plan) Project Updated:

1. Incident Na	me		2. 0	Operational Period (Date/Time))		Assignment Lis	st ICS 204-OS
3. Branch				4. Division/Group				
5. Operations Operations So								
Branch Direct								
Division/Grou								
	signed This Period				"X" Indicates 204a	attacheme	nt with special instruction	ns
	rce Identifier		Leader	Contact Info #	# of Persons		ing Info/Notes/Remarks	
							<u> </u>	
7. Assignments								'
SAFETY NOTE:	Shallow water. Snake	s and Mosquitoe	s abundant. Tripping hazard	along shoreline				
8. Site Number	: 9. Quad Name			10. NOAA Chart #	11. GLO Atlas	Page #	12. County	
51-I	Oak Island			11326	5	_	Chambers	
Bayou that cross	ation: Oak Island Bay es under Bayside Driv	e in Oak Islan	d has two entrances an	d meanders through a residential distric	ct. The banks are grass	y and	14. Latitude From: 29-39-32.68	То:
wooden bulkhea	ds are present. The N	orth entrance	is site 24E				15. Longitude From:	To:
							94-41-51.21	
16. Closest Boar					17. Distance Fro	m Ramp	18. Boat Type	
Oak Island Pub	lic ramp				0.75NM		Multiple Types	
	rom Local Sector						20. Closest Airport	
East on I-10 to H	wy 563. Hwy 563 sou	th past Anahu	ac until it ends in Oak Is	sland. Left on West Bayshore Dr. and fol	llow to boat ramp		Chambers County Airp	oort (TOO)
							21. Closest Helo Spot	
							Chambers County Air	oort (TOO)
22. Trustee/Cor	ntact Numbers			23. Resources at Risk	24	Width of	inlet 105'	
USCG:	(281) 464-4800	RRC:	(713) 869-5001	Atlas Priority Medium	in		inet 100	
USCG DUTY:	(800) 424-4800	TPWD:	(281) 842-8100	Environmental Medium	25	. Water de	epth in ft. 1'	
TGLO:	(800) 832-8224	NRDA:	(512) 463 -9309	ETIVITOTIITIETILAT	26	. Current	Slow	
TCEQ:	(713) 767-3563	USFWS:	(281) 286-8282	Economic N/A	27	. No. of Pe	ersonnel 2	
_	ategy Recommend			<u>'</u>				
Boom to preve	nt migration inland	to residentia	l area					
		AERIAL PHOT	TO		0	N SITE PHO)TO	





29. Prepared By: 30. Reviewed by (PSC) 31. Reviewed by (OSC):

Assignment List ICS 204 OS (Geographic Response Plan) Project Updated:

"Response strategies may need to be modified to account for changes due to seasonality, weather conditions, spill characteristics, tides and any other considerations."

1. Incident Nar	me		2. 0	perational Peri	od (Date/Time))			Assignment Li	ist ICS 204-OS
3. Branch				4. Divisi	on/Group					
5. Operations I Operations Se	Personnel ction Chief									
Branch Directo										
Division/Grou	p Supervisor									
6. Resources Ass	signed This Period					"X" Indica	ites 204a a	ttachemen	t with special instructio	ns
Resour	ce Identifier		Leader	(Contact Info #	# C	of Persons	Reportir	ng Info/Notes/Remarks	
7. Assignments										
SAFETY NOTE:	Shallow water. Snake	s and Mosquitoes	s abundant. Tripping hazard	along shoreline						
8. Site Number:	9. Quad Name			10. NOAA	Chart #	11.	GLO Atlas I	Page #	12. County	
51-J	Oak Island			11326			51		Chambers	
	tion: Double Bayou			-					14. Latitude From:	To:
Double Bayou spl entrance to Trinity		amp and both	forks extend several m	iles inland. The ban	ks are mostly grass	sy, and there	are marshes	s near the	29-39-10.96	
childrice to minity	, Day								15. Longitude From:	To:
									94-41-53.69	
16. Closest Boat	Ramp					17. Dis	tance Fron	n Ramp	18. Boat Type	
Oak Island Publi						0.251		· · · · · · · · ·	Multiple Types	
10 Discotions Fo	C t								20 Classat Almand	
19. Directions Fr		th nast Anahu	ac until it ends in Oak Is	land Left on West F	Rayshore Dr. Right	on Jackson [)r		20. Closest Airport Chambers County Air	nort (TOO)
2001 0111 10 10 111	.,	past /a.rat	20 41111111 (01140 111	idildi Esit sii Wost E	oujonoro Bri rugini	0.1.0401.0011.2				
									21. Closest Helo Spot	
									Chambers County Air	port (TOO)
22. Trustee/Con	tact Numbers			23. Resources	at Risk		24 \	Width of in	let 1400'	
USCG:	(281) 464-4800	RRC:	(713) 869-5001	Atlas Priority	Medium		in fi		net 1100	
USCG DUTY:	(800) 424-4800	TPWD:	(281) 842-8100	Environmental	Madium		25.	Water dep	oth in ft. 10'	
TGLO:	(800) 832-8224	NRDA:	(512) 463 -9309	FILMILOHILIGHTAL	Mediaill		26.	Current S	Slow	
TCEQ:	(713) 767-3563	USFWS:	(281) 286-8282	Economic	N/A		27.	No. of Per	sonnel 4	
_	ategy Recommend			·						
Boom to prever	t migration inland a	and into mar	shes and into Double	Bayou						









29. Prepared By: 30. Reviewed by (PSC) 31. Reviewed by (OSC):

Assignment List ICS 204 OS (Geographic Response Plan) Project Updated:

1. Incident Na	me		2. 0	Operational I	Period (Date/Tim	ie)			Assignment L	ist ICS 204-OS
3. Branch				4. D	vision/Group					
5. Operations Operations S Branch Direct Division/Grou	ection Chief or			-						
6. Resources As	signed This Period					"X'	" Indicates 204a a	ttachemen	t with special instructio	ns
Resou	rce Identifier		Leader		Contact Info#		# of Persons	Reportin	g Info/Notes/Remarks	
7										
7. Assignments										
SAFETY NOTE	Shallow water. Snakes	and Mosquitoes	s abundant. Tripping hazard	d along shoreline						
8. Site Number	9. Quad Name			10. NC	AA Chart #		11. GLO Atlas	Page #	12. County	
51-K	Oak Island			1132	6		51		Chambers	
The island in from	ntion: Double Bayou Is nt of Double Bayou Ent		el along it's southern ar	nd southeastern	edges. To the east a	nd north	n it is very shallow.	High wave	14. Latitude From: 29-39-6.05	То:
action with north	erly winds								15. Longitude From: 94-42-8.01	То:
16. Closest Boar	Ramp						17. Distance Froi	m Ramp	18. Boat Type	
Oak Island Pub	lic ramp						0.25 NM		Multiple Types	
	rom Local Sector								20. Closest Airport	
Accessible by bo	at only. Located at the	mouth of Do	uble Bayou						Chambers County Air	port (TOO)
									21. Closest Helo Spot	
									Chambers County Air	port (TOO)
22. Trustee/Cor USCG:	ntact Numbers (281) 464-4800	RRC:	(713) 869-5001	23. Resourd Atlas Priori			24. in f		let ~1900' around island	d
USCG DUTY:	(800) 424-4800	TPWD:	(281) 842-8100	Environme	ntal High		25.	Water dep	th in ft. 1-3'	
TGLO:	(800) 832-8224	NRDA:	(512) 463 -9309				26.	Current S	Slow	
TCEQ:	(713) 767-3563	USFWS:	(281) 286-8282	Economic	N/A		27.	No. of Pers	sonnel 6	
_	rategy Recommenda ct marshes and bird r		S							
	А	ERIAL PHOT	0				00	I SITE PHOT	-O	
	Ä.								Mark	
		~	AS							





29. Prepared By: 30. Reviewed by (PSC) 31. Reviewed by (OSC): Assignment List ICS 204 OS (Geographic Response Plan) Project Updated: "Response strategies may need to be modified to account for changes due to seasonality, weather conditions, spill characteristics, tides and any other considerations."

1. Incident Name	ncident Name 2. Operational Period (Date/Time)					st ICS 204-OS
3. Branch		4. Division/Group				
5. Operations Personnel Operations Section Chief Branch Director Division/Group Supervisor						
6. Resources Assigned This Period			"X" Indicates 204a at	ttachement	with special instruction	ns
Resource Identifier	Leader	Contact Info #	tact Info # # of Persons Report		g Info/Notes/Remarks	
7. Assignments						
	and Mosquitoes abundant. Tripping ha:	zard along shoreline				
SAFETY NOTE: Shallow water. Snakes: 8. Site Number: 9. Quad Name 51-L Oak Island 13. Site Information: Bayou Ave Bayou		10. NOAA Chart # 11326	10. NOAA Chart # 11. GLO Atlas Page #		12. County Chambers 14. Latitude From: To:	
	ial area. Water is very shallow at	entrance. Spartina marsh in canal and at e	ntrance. Rock rubble rip	rap along	29 38' 46"N	
Ğ	,				15. Longitude From: 94 41' 59"W	То:
16. Closest Boat Ramp Oak Island Public ramp			17. Distance Fron 1 NM	n Ramp	18. Boat Type Multiple Types	
19. Directions From Local Sector East on I-10 to Hwy 61. Hwy61 south pa	st Anahuac to FM 562. 562 to G	au Rd., turn right. Left on Bayou Ave.			20. Closest Airport Chambers County Air	port (TOO)
					21. Closest Helo Spot	
					Chambers County Air	port (TOO)
22. Trustee/Contact Numbers USCG: (281) 464-4800	RRC: (713) 869-5001	23. Resources at Risk Atlas Priority High	24. WIGHT OF I		nlet 150'	
USCG DUTY: (800) 424-4800 TGLO: (800) 832-8224	TPWD: (281) 842-8100 NRDA: (512) 463 -9309	Zivii oi ii i oi i ca i i i gi	vironmental High 25. Water de 26. Current			
TCEQ: (713) 767-3563	USFWS: (281) 286-8282					
25. Booming Strategy Recommendat Boom entrance to prevent migratior		marsh areas				









29. Prepared By: 30. Reviewed by (PSC) 31. Reviewed by (OSC):

Assignment List ICS 204 OS (Geographic Response Plan) Project Updated: