

Quadrant: ANAHUAC

Map # :37

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

Habitat Priority Protection Areas

PPA ID	PRIORITY	POLY DESCRIPTION	BIRDS RANK	BIRDS DESCRIPTION	FISH RANK	FISH DESCRIPTION	WETLANDS RANK	WETLANDS DESCRIPTION
PPA0188	HIGH	Trinity River marsh and Lake Charlotte	HIGH	Contains rookery area, nesting bald eagle			HIGH	Cypress-tupelo swamps and marshes
PPA0189	MEDIUM	Trinity River-Lost Lake-Old River area; mostly owned by US Army Corps of Engineers		Wading birds, waterfowl, bald eagle, other raptors				Large area of high quality forested swamps and mostly fresh marsh
PPA0212	HIGH	Trinity River deltaic marsh west of Lake Anahuac (isolated from lake by levees)	HIGH		HIGH	Nursery	HIGH	Freshwater-intermediate marsh (marshhay cordgrass, etc.)
PPA0260	MEDIUM	Mouth of Long Island Bayou	HIGH		HIGH	Nursery		
PPA0264	HIGH	Trinity River delta	HIGH		HIGH	Nursery	HIGH	Brackish-intermediate marsh
PPA0291	MEDIUM	Submerged vegetation, Trinity Bay	HIGH		HIGH	Nursery	HIGH	Wigeongrass (seasonal)

Biological Resources

MUNS	NAME	SF	TE	CONC	J	F	М	А	М	J	J	А	S	0	N	D	Nesting	Migrating	Molting
009	Black skimmer			100S	Х	Х	Х	Х	Х	Х	Х	Х	Х	Х	Х	Х	-	-	-
	American avocet			100S	Х	Х	Х	Х	Х		Х	Χ	Х	Χ	Χ	Х	-	JUL-APR*	-
	American			PRESENT	Х	Х	Х	Х	Х	Χ	Х	Χ	Х	Χ	Х	Х	-	-	-
	oystercatcher																		
	Black-bellied plover			100S	X	Х	Х	Х	Х	Χ	Х	Χ	Х	Х	Х	Х	-	JUL-MAY*	-
	Dowitchers			1000S	X	Х	X	Х	Х		Х	Χ	Х	Х	Х	Х	_	JUL-MAY*	_
	Dunlin			1000S	X	X	X	X	X		Λ.	,,	Х	X	X	X		-	_
	Killdeer			10S	Х	Х	Х	Х	Х	Х	Χ	Х	Х	Х	Х	Х	-	DEC-MAR	-
	Long-billed			PRESENT	Х	Х	Х	Х	Х	Х	Х	Χ	Х	Х	Х	Х	-	JUN-APR*	-
	curlew																		
	Marbled godwit			100S	X	Х	X	Х			Х	Χ	X	Х	Х	Х	-	JUL-APR*	-
	Ruddy turnstone			PRESENT	X	X	X	X	X		X	X	X	X	X	X	-	-	-
	Shorebirds			1000S	X	X	X	X	X	V	X	X	X	X	X	X	-	-	-
	Western sandpiper			1000S	X	Х	Х	Х	Х	Χ	Х	Χ	Х	Х	Χ	X	-	JUL-MAY*	-
	Willet			100S	Х	Х	Х	Х	Х	Χ	Χ	Χ	Х	Х	Х	Х	-	AUG-APR*	-
	Yellowlegs			100S	Х	Х	Х	Х	Х		Χ	Χ	Х	Χ	Х	Х	-	JUL-MAY*	-
	Reddish egret	S	Т	PRESENT	Х	Х	Х	Χ	Χ	Χ	Χ	Χ	Χ	Χ	Χ	Х	-	-	-
)10	Bald eagle	S	Т	-	X	Х	Х	Х	Х	Χ	Х	Χ	Х	Х	Х	X	-	-	-
	Raptors			-	X	Х	X	Х	Х	Χ	Х	Χ	X	Χ	Х	Х	-	-	-
	Marsh birds			-	X	X	X	X	X	X	X	X	X	X	X	X	-	-	-
	Rails			-	X	X	X	X	X	X	X	X	X	X	X	X	-	-	-
	Wading birds			-	X	X	X	X	X	X	X	X	X	X	X	X	-	-	-
	Waterfowl Wood duck			-	X	X	X	X	X	X	X	X	X	X	X	X	- FER IIII	-	-
)12	Wood duck Osprey			-	X	X	X	X	X	Х	Х	Χ	X	X	X	X	FEB-JUL -	-	-
/	Marsh birds			<u>-</u>	X	X	X	X	X	Χ	Χ	Χ	X	X	X	X	-	<u>-</u>	-
	Rails			<u> </u>	X	X	X	X	X	X	X	X	X	X	X	X		<u>-</u>	-
	Wading birds			_	X	X	X	X	X	X	X	X	X	X	X	X	-	-	_
	Mottled duck			-	X	X	X	X	X	X	X	X	X	X	X	X	FEB-AUG	_	JUN-AU(
	Waterfowl			-	Х	Х	Х	Х	Х	Х	Х	Χ	Х	Х	Х	Х	-	-	-
	Wood duck			-	Х	Х	Х	Х	Х	Χ	Х	Χ	Х	Х	Х	Х	FEB-JUL	-	-
)13	Bald eagle	S	Т	1-NEST	Х	Х	Х	Χ	Χ	Χ	Χ	Χ	Χ	Χ	Χ	Х	OCT-JUL	-	-
)18	Great blue heron			-	Х	Х	X	Х	X	Χ	Χ	Χ	Χ	Χ	Χ	Х	-	-	-
	Great egret			-	Х	Х	X	Х	Χ	Χ	Χ	Χ	Χ	Χ	Χ	Х	-	-	-
	Little blue heron			-	X	X	X	X	X	X	Х	X	X	Х	X	X	-	-	-
\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	Wading birds			-	X	X	X	X	X	X	X	X	X	X	X	X	-	-	-
)33	Cormorants Diving birds			-	X	X	X	X	X	X	X	X	X	X	X	X	-	<u>-</u>	-
	Grebes			-	X	X	X	X	X	X	^	^	X	X	X	X	<u>-</u>	<u>-</u>	-
	Loons			<u> </u>	X	X	X	X	X				Λ	X	X	X	-	_	-
	Pelicans			-	X	X	X	X	X	Χ	X	Х	Х	X	X	X	-	_	-
	Black skimmer			-	Х	Х	Х	Х	Χ	Χ	Χ	Χ	Х	Х	Х	Х	-	-	-
	Gulls			-	Х	Х	Х	Х	Χ	Χ	Χ	Χ	Χ	Χ	Χ	Х	-	-	-
	Terns			-	Х	Х	Х	Χ	Χ	Χ	Х	Χ	Χ	Χ	Χ	Х	-	-	-
	Diving ducks			-	Х	Х	Х	Х	Χ					Χ	Χ	Х	-	-	-
226	Greater white-			-	X	Х	X	Х						Χ	Χ	X	-	-	-
	fronted goose				V	V	V							V	V	V			
253	Snow goose Black skimmer			- 100S	X	X	X	Χ	Χ	X	X	X	Χ	X	X	X	<u>-</u>	-	-
.00	Osprey			-	X	X	X	X	X	Λ		^	X	X	X	X	-	-	-
	American avocet			100S	X	X	X	X	X		X	Χ	X	X	X	X	-	JUL-APR*	-
	American			PRESENT	X	X	X	X	X	Χ	X	Χ	X	X	X	X	-	-	-
	oystercatcher																		
	Black-bellied plover			100S	X	Х	X	Х	Х	Χ	Х	Χ	Х	Х	Х	Х	-	JUL-MAY*	-
	Dowitchers			1000S	X	X	X	X	Χ		X	X	X	X	Χ	Х	-	JUL-MAY*	-
	Dunlin			1000S	X	X	X	X	X		^	^	X	X	X	X	<u>-</u>	JUL-IVIA I	-
	Killdeer			10003	X	X	X	X	X	Χ	X	Χ	X	X	X	X	-	DEC-MAR	-
	Long-billed			PRESENT	X	Х	Х	Х	Х	Χ	Х	Χ	Х	Х	Х	Х	-	JUN-APR*	-
	curlew																		
	Marbled godwit			100S	X	X	X	X			X	X	X	X	X	X	-	JUL-APR*	-
	Ruddy turnstone			PRESENT	X	X	X	X	X		X	X	X	X	X	X	-	-	-
	Shorebirds Western			1000S	X	X	X	X	X	V	X	X	X	X	X	X	-	-	-
	Western sandpiper			1000S	X	Х	Х	Х	Х	Χ	Х	Χ	Х	Х	Х	X	-	JUL-MAY*	-
	Willet			100S	Х	Х	Х	Х	Х	Χ	Х	Χ	Х	Х	Х	Х	-	AUG-APR*	-
	Yellowlegs			100S	Х	Х	Х	Х	Х		Х	Χ	Х	Χ	Χ	Х	-	JUL-MAY*	-
	Marsh birds			-	Х	Χ	Х	Χ	Х	Χ	Х	Χ	Х	Χ	Χ	Х	-	-	-
	Marsh birds															.,			
	Rails			-	X	Х	Х	Х	Х	Χ	X	Χ	X	Х	Х	Х	-	-	-

Bird

	DIIU	C F	T F	20110								_			l N		Newthern	NA'	N 4 = 14 ' · · · · ·
RARNUM	NAME	SF	TE	CONC	J	F V	M	A	M	J	J	A	S	0	N	D	Nesting	Migrating	Molting
	Mottled duck			-	X	X	X	X	X	X	X	X	X	X	X	X	FEB-AUG	-	JUN-AUG
	Waterfowl			-	X	X	X	X	X	X	X	X	X	X	X	X	-	-	-
	Wood duck			-	X	X	X	X	Х	X	X	X	X	X	X	Х	FEB-JUL	-	-
0254	Cormorants			-	X	X	X	X	Х	X	Х	X	X	X	X	Х	-	-	-
	Diving birds			-	X	Х	Х	X	Х	Χ	Х	Х	X	X	X	Х	-	-	-
	Grebes			-	X	Χ	Χ	X	Х	Х			X	Х	X	X	-	-	-
	Loons			-	Х	Χ	Х	X	Х					Х	Х	Х	-	-	-
	Pelicans			-	X	Χ	Х	Х	Х	Χ	Х	Х	X	X	X	X	-	-	-
	Black skimmer			-	X	Χ	Х	Х	Χ	Χ	Х	Χ	Х	Х	Х	X	-	-	-
	Gulls			-	X	Х	Х	Х	Х	Χ	X	Х	Х	X	X	X	-	-	-
	Terns			-	X	Х	Х	X	Х	Χ	X	Х	Х	X	X	X	-	-	-
	American avocet			100S	Х	Х	X	Х	X		Х	Х	X	Х	Х	Х	-	JUL-APR*	-
	American oystercatcher			PRESENT	Х	Х	Х	Х	Х	Χ	Χ	X	Х	Х	Х	X	-	-	-
	Black-bellied plover			100S	Х	Х	Х	Х	X	Χ	X	Х	Х	Х	Х	X	-	JUL-MAY*	-
	Dowitchers			1000S	Х	Χ	Χ	Х	Х		Χ	Χ	Х	Х	Х	Х	-	JUL-MAY*	-
	Dunlin			1000S	Χ	Χ	Х	Х	Х				Х	Χ	Х	Х	-	-	-
	Killdeer			10S	Х	Χ	Χ	Х	Χ	Χ	Χ	Χ	Х	Х	Х	Х	-	DEC-MAR	-
	Long-billed curlew			PRESENT	Х	Х	Х	Х	X	Χ	Χ	Х	Х	Х	Х	Х	-	JUN-APR*	-
	Marbled godwit			100S	Х	Х	Х	Х			Х	Χ	Х	Х	Х	Х	-	JUL-APR*	-
	Ruddy turnstone			PRESENT	Х	Х	Х	Х	Х		Х	Х	Х	Х	Х	Х	-	-	-
	Shorebirds			1000S	Х	Х	Х	Х	Х		Χ	Χ	Х	Х	Х	Х	-	-	-
	Western sandpiper			1000S	Х	Х	Х	Х	Х	Χ	Х	Х	Х	Х	Х	Х	-	JUL-MAY*	-
	Willet			100S	Х	Х	Х	Х	Х	Χ	Х	Х	Х	Х	Х	Х	-	AUG-APR*	-
	Yellowlegs			100S	Х	Χ	Х	Х	Х		Χ	Χ	Х	Х	Х	Х	-	JUL-MAY*	-
	Reddish egret	S	Т	PRESENT	Х	Х	Х	Х	Х	Χ	Χ	Χ	Х	Х	Х	Х	-	-	-
	Diving ducks			-	Х	Х	Х	Х	Х					Х	Х	Х	-	-	-
0255	Bald eagle	S	Т	1-NEST	Х	Х	Х	Х	Х	Χ	Χ	Х	Х	Х	Х	Х	OCT-JUL	-	-
	Osprey			-	X	Х	Х	Х	Х				Х	Х	Х	Х	-	_	-
	Marsh birds			_	X	X	X	X	X	Х	Χ	Χ	X	X	X	X	-	_	_
	Rails			_	X	X	X	X	X	X	X	X	X	X	X	X	_	_	_
	Wading birds			-	X	X	X	X	X	X	X	X	X	X	X	X	_	_	_
	Mottled duck			_	X	X	X	X	X	X	X	X	X	X	X	X	FEB-AUG	_	JUN-AUG
	Waterfowl			-	X	X	X	X	X	X	X	X	X	X	X	X	-	-	-
	Wood duck			-	X	X	X	X	X	X	X	X	X	X	X	X	FEB-JUL	-	-
0261	Cormorants			<u> </u>	X	X	X	X	X	X	X	X	X	X	X	X	-	<u> </u>	<u> </u>
	Diving birds			<u>-</u>	X	X	X	X	X	X	X	X	X	X	X	X	-	-	<u>-</u>
	Grebes			-	X	X	X	X	X	X			X	X	X	X	-	-	<u>-</u>
	Loons			<u>-</u>	X	X	X	X	X	^			^	X	X	X	-	-	<u>-</u>
	Pelicans				X	X	X	X	X	X	X	Χ	X	X	X	X			
	Black skimmer			-	X	X	X	X	X	X	X	X	X	X	Х	X	-	-	-
				-	_		X		X					X			-	-	-
	Gulls			-	X	X		X		X	X	X	X		X	X	-	-	-
	Terns Creat blue beren			-	X	X	X	X	X	X	X	X	X	X	X	X	-	-	-
	Great blue heron			-	X	X	X	X	X	X	X	X	X	X	X	X	-	-	-
	Great egret			-	X	X	X	X	X	X	X	X	X	X	X	X	-	-	-
	Little blue heron			-	X	X	X	X	X	X	X	X	X	X	X	X	-	-	-
	Wading birds			-	X	X	X	X	X	Χ	Х	Х	Х	X	X	X	-	-	-
	Diving ducks			-	X	Χ	Х	Х	Χ					Х	Х	Х	-	-	-

	Fish																				
RARNUM	NAME	SF	ΤE	CONC	J	F	М	А	М	J	J	А	S	0	N	D	Spawning	Eggs	Larvae	Juveniles	Adults
0483	Tarpon			RARE			Χ	Χ	Χ	Χ	Χ	Χ	Χ	Χ	Χ		-	-	-	MAR-NOV	-
0484	Alligator gar			-					Χ	Χ	Χ						MAY-JUN	MAY-JUN	MAY-JUL	-	-
0493	Striped bass			-	Χ	Χ	Χ	Χ	Χ	Χ	Χ	Χ	Χ	Χ	Х	Χ	-	APR-MAY	APR-MAY	JAN-DEC	JAN-DEC
	Tarpon			RARE			Χ	Χ	Χ	Χ	Χ	Χ	Χ	Χ	Χ		-	-	-	MAR-NOV	-
	Alligator gar			-	X	Χ	Χ	Χ	Χ	Χ	Χ	Χ	Χ	Χ	Χ	Χ	MAY-JUN	MAY-JUN	-	JAN-DEC	JAN-DEC
0495	Striped bass			HIGH	Х	Χ	Χ	Χ	Χ	Χ	Χ	Χ	Χ	Χ	Χ	Χ	-	-	-	JUN-DEC	JUN-DEC
	Tarpon			RARE			Χ	Χ	Χ	Χ	Χ	Χ	Χ	Χ	Χ		-	-	-	MAR-NOV	-
	Alligator gar			HIGH	Х	Χ	Χ	Χ	Χ	Χ	Χ	Χ	Χ	Χ	Χ	Χ	-	-	-	JAN-DEC	JAN-DEC
0496	Gizzard shad			COMMON	Х	Χ	Х	Χ	Χ	Χ	Χ	Χ	Χ	Χ	Х	Χ	-	-	-	-	JAN-DEC
	Striped bass			HIGH	Х	Χ	Х	Χ	Χ	Χ	Χ	Х	Χ	Χ	Χ	Χ	-	-	-	JUN-DEC	JUN-DEC
	Atlantic croaker			HIGHLY- ABUNDANT	Х	Х	Х	Χ	Χ	Χ	Χ	Х	Χ	Χ	Х	X	-	-	JAN-JUN	JAN-DEC	JAN-DEC
	Atlantic sharpnose shark			-				X	Х	X	X	Х	X	X			JUN-JUN	MAY-JUN	JUN-OCT	-	APR-OCT
	Bay anchovy			ABUNDANT	X	Χ	X	Χ	Χ	Χ	Χ	Χ	Χ	Χ	Χ	Χ	MAR-NOV	MAR-NOV	MAR-NOV	FEB-NOV	JAN-DEC
	Black drum			COMMON	X	Χ	Χ	Χ	Χ	Χ	Χ	Χ	Χ	Χ	X	Χ	-	-	-	JAN-DEC	JAN-DEC
	Bull shark			ABUNDANT	X	Χ	Χ	Χ	Χ	Χ	Χ	Χ	Χ	Χ	X	Χ	-	MAY-AUG	MAY-AUG	APR-NOV	JAN-DEC
	Gafftopsail catfish			COMMON				Χ	Х	Χ	Х	Х	Χ	Χ			APR-MAY	-	-	APR-OCT	APR-OCT
	Gulf menhaden			HIGHLY- ABUNDANT	Х	Х	X	Χ	Х	Χ	Х	X	Χ	Χ	Х	X	-	-	-	JAN-DEC	APR-DEC
	Hardhead catfish			ABUNDANT	Х	X	X	Χ	Х	Χ	Χ	Х	Χ	Χ	Х	Х	MAY-AUG	MAY-SEP	MAY-SEP	JUN-OCT	JAN-DEC
	Pinfish			COMMON			Χ	Χ	Χ	Χ	Χ	Χ	Χ				-	-	-	MAR-SEP	-
	Red drum			COMMON	Х	Χ	Χ	Χ	Χ	Χ	Χ	Χ	Χ	Χ	Χ	Χ	-	-	-	JAN-DEC	JAN-DEC
	Sand seatrout			COMMON	Х	Χ	Χ	Χ	Χ	Χ	Χ	Χ	Χ	Χ	Χ	Χ	-	-	-	JAN-DEC	JAN-DEC
	Sheepshead			COMMON	Χ	Χ	Χ	Χ	Χ	Χ	Χ	Χ	Χ	Χ	Χ	Χ	-	-	-	JUN-MAR*	JAN-DEC
	Southern flounder			ABUNDANT	Х	Х	X	Χ	Х	Χ	Χ	X	Χ	Χ	Х	X	-	-	-	JAN-DEC	JAN-DEC
	Southern kingfish			COMMON								Х	Χ	Χ	Х		-	-	-	AUG-NOV	-
	Spot			HIGHLY- ABUNDANT	X	Х	X	Χ	Х	Χ	Χ	Х	Χ	Χ	Х	Х	-	-	-	MAR-NOV	JAN-DEC
	Spotted seatrout			COMMON	X	X	Х	Χ	Х	Χ	Χ	Х	Χ	Χ	Х	Х	-	-	MAR-JUL	AUG-NOV	JAN-DEC
	Striped mullet			COMMON	X	Х	X	Χ	Χ	Χ	Χ	Х	Χ	Χ	X	Χ	-	-	-	JAN-DEC	JAN-DEC
	Tarpon			RARE			Х	Χ	Χ	Χ	Χ	Х	Χ	Χ	X		-	-	-	MAR-NOV	-
	White mullet			COMMON				Χ	Χ	Χ	Χ	Χ	Χ	Χ			-	-	-	APR-OCT	-
	Gulf killifish			RARE	Х	Χ	Х	Χ	Χ	Χ	Χ	X	Χ	Χ	X	Χ	MAR-SEP	MAR-SEP	MAR-OCT	JAN-DEC	JAN-DEC
	Silver perch			RARE	Х	Х	Х	Χ	Χ	Χ	Χ	Х	Χ	Χ	Х	Χ	MAY-SEP	MAY-SEP	MAY-SEP	OCT-OCT	JAN-DEC
	Silversides			COMMON	Х	Х	Х	Χ	Χ	Χ	Χ	Х	Χ	Χ	X	Χ	MAR-AUG	MAR-AUG	MAR-AUG	JAN-DEC	JAN-DEC
	Alligator gar			COMMON	Х	Х	Х	Χ	Χ	Χ	Χ	Х	Χ	Χ	X	Χ	-	-	-	JAN-DEC	JAN-DEC
	Blue catfish			COMMON	Х	Χ	Х	Χ	Χ	Χ	Χ	X	Χ	Χ	Χ	Χ	-	-	-	JAN-DEC	JAN-DEC
	Smallmouth buffalo			-	X	Х	X	Χ	Х	X	Х	Х	X	X	Х	Х	-	-	-	-	JAN-DEC
	Spotted gar			COMMON	Х	Χ	Χ	Χ	Χ	Χ	Χ	Х	Χ	Χ	Х	Χ	APR-MAY	APR-MAY	-	JAN-DEC	JAN-DEC
	Bay whiff			ABUNDANT	Х	Χ	Χ	Χ	Χ	Χ	Χ	Χ	Χ	Χ	Х	Χ	-	-	-	MAY-AUG	MAY-AUG

Fish

	NAME	SF TE	CONC		lr	L N 4		N /				C		l NI		Spawning	Face	Larvas	luvopilos	Adults
RARNUM	Spotfin mojarra	3 F 1 E	RARE		F	M	A	M	J	J	X	S X	0	IN	D	Spawriing -	Eggs -	Larvae -	Juveniles -	- Adults
	Atlantic bumper		RARE								Х	Х				-	-	-	-	AUG-SEP
	Blacktip shark		-			Х	Х	Х	Χ	Х	Х	Χ	Х	Х		MAY-JUN	MAY-JUN	MAY-NOV	MAR-NOV	MAY-JUN
	Crevalle jack		COMMON			Х	X	Х	X	X	Х	Χ	X	X		-	-	-	MAR-NOV	-
	Gulf butterfish		RARE				Х	X				V	V			-	-	-	- CED OCT	- CED OCT
	Spanish mackerel		COMMON									Χ	X			-	-	-	SEP-OCT	SEP-OCT
0497	Gizzard shad		COMMON	Х	Х	Х	Х	Х	Χ	Х	Х	Х	Х	Х	Χ	-	-	-	-	JAN-DEC
	Striped bass		-	Х	Х	Х	Х	Х	Χ	Χ	Х	Х	Х	Х	X	-	APR-MAY	APR-MAY	JAN-DEC	JAN-DEC
	Atlantic croaker		HIGHLY-	X	Х	Х	Х	X	Х	X	Х	Х	Х	Х	X	-	-	JAN-JUN	JAN-DEC	JAN-DEC
	Atlantic		ABUNDANT -				Х	Х	Х	Х	Х	Χ	Х			JUN-JUN	MAY-JUN	JUN-OCT	_	APR-OCT
	sharpnose		-				^	^	^	^	^	^	^			3014-3014	IVIAT-30IV	3014-001		AI N-OCT
	shark																			
	Bay anchovy		ABUNDANT	X	X	X	X	X	X	X	X	X	X	X	X	MAR-NOV	MAR-NOV	MAR-NOV	FEB-NOV	JAN-DEC
	Black drum Bull shark		COMMON ABUNDANT	X	X	X	X	X	X	X	X	X	X	X	X	-	- MAY-AUG	- MAY-AUG	JAN-DEC APR-NOV	JAN-DEC JAN-DEC
	Gafftopsail		COMMON	^	^	^	X	X	X	X	X	X	X	^	^	APR-MAY	-	-	APR-OCT	APR-OCT
	catfish		oon milet					,				,				,			7	7.111.001
	Gulf menhaden		HIGHLY-	X	Х	Х	X	Х	X	Х	Х	Χ	Х	Х	X	-	-	-	JAN-DEC	APR-DEC
	Hardhead		ABUNDANT ABUNDANT	X	X	X	X	X	X	X	Х	Χ	X	X	Х	MAY-AUG	MAY-SEP	MAY-SEP	JUN-OCT	JAN-DEC
	catfish		ADOINDANT	^	^	^	^	^	^	^	^	^	^	^	^	WAT-AUG	WIAT-SEF	IVIAT-SEF	3014-001	JAN-DLC
	Pinfish		COMMON			Χ	Х	Х	Χ	Χ	Χ	Χ				-	-	-	MAR-SEP	-
	Red drum		COMMON	X	Х	X	Х	Х	Х	Х	Х	Х	Х	Х	Х	-	-	-	JAN-DEC	JAN-DEC
	Sand seatrout		COMMON	X	X	Х	Х	Х	Х	Х	Χ	Χ	Х	Х	X	-	-	-	JAN-DEC	JAN-DEC
	Sheepshead		COMMON	X	X	X	X	X	X	X	X	X	X	X	X	-	-	-	JUN-MAR*	JAN-DEC
	Southern flounder		ABUNDANT	X	Х	Х	Х	X	Х	Х	Х	Χ	Х	Х	Х	-	-	-	JAN-DEC	JAN-DEC
	Southern		COMMON								Х	Х	Х	Х		-	-	-	AUG-NOV	-
	kingfish																			
	Spot		HIGHLY- ABUNDANT	X	Х	X	Х	X	Х	Х	Х	Χ	Х	Х	X	-	-	-	MAR-NOV	JAN-DEC
	Spotted		COMMON	X	X	X	Х	X	X	X	Х	Χ	X	X	X	_	<u>-</u>	MAR-JUL	AUG-NOV	JAN-DEC
	seatrout		COMMINION	^	^	^	^	^	^	^	_^	_^	^	^	^			INIVI/-AAF	YOO-MOA	JUIA-DEC
	Striped mullet		COMMON	Х	Х	X	Χ	Χ	Х	Χ	Х	Χ	Х	Х	Х	-	-	-	JAN-DEC	JAN-DEC
	Tarpon		RARE			X	Χ	Χ	Х	Χ		Χ	Х	Х		-	-	-	MAR-NOV	-
	White mullet		COMMON				X	X	Х	X		Χ	Х			-	-	-	APR-OCT	-
	Gulf killifish		RARE	X	X	X	X	X	X	X	X	X	X	X	X	MAR-SEP	MAR-SEP	MAR-OCT	JAN-DEC	JAN-DEC
	Silver perch		RARE	X	X	X	X	X	X	X	X	X	X	X	X	MAY-SEP	MAY-SEP	MAY-SEP	OCT-OCT	JAN-DEC
	Silversides Alligator gar		COMMON	X	X	X	X	X	X	X	X	X	X	X	X	MAR-AUG MAY-JUN	MAR-AUG MAY-JUN	MAR-AUG -	JAN-DEC JAN-DEC	JAN-DEC JAN-DEC
	Blue catfish		COMMON	X	X	X	X	X	X	X	X	Χ	X	X	X	-	-	<u>-</u>	JAN-DEC JAN-DEC	JAN-DEC JAN-DEC
	Smallmouth		-	X	X	X	X	X	X	X		X	X	X	X	-	_	-	-	JAN-DEC
	buffalo																			
	Spotted gar		COMMON	X	X	X	X	Χ	X	Χ	Х	Χ	Х	Х	X	APR-MAY	APR-MAY	-	JAN-DEC	JAN-DEC
	Bay whiff		ABUNDANT	X	X	Х	Х	Х	X	X	Х	Х	Х	Х	X	-	-	-	MAY-AUG	MAY-AUG
	Spotfin mojarra		RARE								X	X				-	-	-	-	-
	Atlantic bumper		RARE			V	X	V	X	V	X	X	X	V		-	- MAY-JUN	-	- MAD NOV	AUG-SEP
	Blacktip shark Crevalle jack		COMMON			X	Х	X	X	X	X	Χ	X	X		MAY-JUN -	IVIAY-JUIN -	MAY-NOV -	MAR-NOV MAR-NOV	MAY-JUN
	Gulf butterfish		RARE				X	X								-	_	-	-	-
	Spanish		COMMON									Х	Х			-	-	-	SEP-OCT	SEP-OCT
	mackerel																			
0498	Gizzard shad		COMMON	X	X	Х	Х	Х	X	X		Χ	Х	Х	X	-	-	-	-	JAN-DEC
	Atlantic croaker		HIGHLY- ABUNDANT	X	Х	Х	X	Х	Х	Х	Х	Х	Х	Х	Х	-	-	JAN-JUN	JAN-DEC	JAN-DEC
	Atlantic		-				Х	Х	Х	Х	X	Х	Х			JUN-JUN	MAY-JUN	JUN-OCT	_	APR-OCT
	sharpnose										,	,				3011 3011		33.1 33.		7.111.001
	shark		451115415	.,			.,		.,	.,	.,	.,			.,		1445 14614	1445 14014	555 1101/	
	Bay anchovy Black drum		ABUNDANT COMMON	X	X	X	X	X	X	X	X	X	X	X	X	MAR-NOV	MAR-NOV	MAR-NOV	FEB-NOV JAN-DEC	JAN-DEC JAN-DEC
	Bull shark		ABUNDANT	X	X	X	X	X	X	X	X	X	X	X	X	-	MAY-AUG	- MAY-AUG	APR-NOV	JAN-DEC JAN-DEC
	Gafftopsail		COMMON		, A		X	X	X	X	Х	X	X	, A		APR-MAY	-	-	APR-OCT	APR-OCT
	catfish																			
	Gulf menhaden		HIGHLY-	X	Х	X	X	X	Х	Х	X	Χ	Х	Х	X	-	-	-	JAN-DEC	APR-DEC
	Hardhead		ABUNDANT ABUNDANT	X	X	X	Х	X	X	X	Х	Χ	X	X	X	MAY-AUG	MAY-SEP	MAY-SEP	JUN-OCT	JAN-DEC
	catfish		ADONDANI	^		^	^	^	^	^	^	^	^		^	WAT-AUG	WIAT-SEI	WAT-SEI	3014-001	JAN-DEC
	Pinfish		COMMON			Χ	Х	Х	Х	Χ	Х	Х				-	-	-	MAR-SEP	-
	Red drum		COMMON	Х	Χ	Χ	Χ	Χ	Χ	Χ		Χ	Χ	Х	Х	-	-	-	JAN-DEC	JAN-DEC
	Sand seatrout		COMMON	X	X	X	X	X	Х	X	X	Χ	Х	Х	X	-	-	-	JAN-DEC	JAN-DEC
	Sheepshead		COMMON	X	X	X	X	X	X	X	X	X	X	X	X	-	-	-	JUN-MAR*	JAN-DEC
	Southern flounder		ABUNDANT	X	X	Х	Х	X	Х	Х	Х	Χ	X	X	X	-	-	-	JAN-DEC	JAN-DEC
	Southern		COMMON								X	Χ	Х	Х		-	-	-	AUG-NOV	-
	kingfish																			
	Spot		HIGHLY- ABUNDANT	X	Х	Х	Х	X	Х	Х	Х	Χ	Х	Х	Х	-	-	-	MAR-NOV	JAN-DEC
	Spotted		COMMON	X	X	X	Х	Х	Х	Х	Х	Χ	Х	X	Х	-	-	MAR-JUL	AUG-NOV	JAN-DEC
	seatrout		, 5	Ĺ	L.						Ĺ									520
	Striped mullet		COMMON	X	X	X	X	X	Х	X	X	Χ	Х	Х	X	-	-	-	JAN-DEC	JAN-DEC
	Tarpon		RARE			X	X	X	X	X	_	X	X	X		-	-	-	MAR-NOV	-
	White mullet		COMMON	1	17	17	X	X	X	X	X	X	X	14	.,	-	-	- MAD OCT	APR-OCT	- IAN DEC
	Gulf killifish		RARE RARE	X	X	X	X	X	X	X	X	X	X	X	X	MAR-SEP MAY-SEP	MAR-SEP MAY-SEP	MAR-OCT MAY-SEP	JAN-DEC OCT-OCT	JAN-DEC JAN-DEC
	Silver perch Silversides		COMMON	X	X	X	X	X	X	X		X	X	X	X	MAY-SEP MAR-AUG	MAY-SEP MAR-AUG	MAR-AUG	JAN-DEC	JAN-DEC JAN-DEC
	Alligator gar		COMMON	X	_	_	X	_	X	_		_	X		X		AN IIV-WOO		JAN-DEC JAN-DEC	JAN-DEC JAN-DEC
	Blue catfish		COMMON	X	X	X		X	X	X		Х	X	X		-	-	-	JAN-DEC	JAN-DEC
	Smallmouth		-	X	X	X		X	X	X		Х	X	X		-	-	-	-	JAN-DEC
	buffalo																			
			COMMON	X	X	X		X	X	X		X	X	X	X	APR-MAY	APR-MAY	-	JAN-DEC	JAN-DEC
	Spotted gar		ABUNDANT	X	Х	X	Х	X	X	X	X	X	Х	Х	X	-	-	-	MAY-AUG	MAY-AUG
	Spotted gar Bay whiff		חאסר								X	X				-	-	<u>-</u>	-	- AUG-SEP
	Spotted gar Bay whiff Spotfin mojarra		RARE	-			1		V	X	Х	Х	X	X		- MAY-JUN	- MAY-JUN	- MAY-NOV	- MAR-NOV	MAY-JUN
	Spotted gar Bay whiff Spotfin mojarra Atlantic bumper		RARE RARE			Х	Х	χ	X	. /\	_ ^	_ ^	. /\	- /\		.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	3011	INO V		
	Spotted gar Bay whiff Spotfin mojarra		RARE			X	X	X	X	X	X	X	Х	Χ		-	-	-	MAR-NOV	-
	Spotted gar Bay whiff Spotfin mojarra Atlantic bumper Blacktip shark		RARE -											X		-	-	-	MAR-NOV -	-
	Spotted gar Bay whiff Spotfin mojarra Atlantic bumper Blacktip shark Crevalle jack Gulf butterfish Spanish		RARE - COMMON				Χ	Χ						X						-
	Spotted gar Bay whiff Spotfin mojarra Atlantic bumper Blacktip shark Crevalle jack Gulf butterfish Spanish mackerel		RARE - COMMON RARE COMMON			X	X	X	X	X	X	X	X			-	-	-	-	- - SEP-OCT
0502	Spotted gar Bay whiff Spotfin mojarra Atlantic bumper Blacktip shark Crevalle jack Gulf butterfish Spanish mackerel Gizzard shad		RARE - COMMON RARE COMMON COMMON	X	X	X	XXX	XXX	X	X	X	X	X	X	X	-	-	-	- SEP-OCT -	- SEP-OCT JAN-DEC
0502	Spotted gar Bay whiff Spotfin mojarra Atlantic bumper Blacktip shark Crevalle jack Gulf butterfish Spanish mackerel		RARE - COMMON RARE COMMON	X	X	X	XXX	X	X	X	X	X	X		X	-	-	-	-	- - SEP-OCT
0502	Spotted gar Bay whiff Spotfin mojarra Atlantic bumper Blacktip shark Crevalle jack Gulf butterfish Spanish mackerel Gizzard shad		RARE - COMMON RARE COMMON COMMON HIGHLY-		_	X	XXX	XXX	X	X	X	X	X	X		-	-	-	- SEP-OCT -	- SEP-OCT JAN-DEC

Fish

NAME	SF	TE C	ONC	J	F	М	Α	М	J	J	A	S	0	Ν	D	Spawning	Eggs	Larvae	Juveniles	Adults
Bay anchovy		ABU	NDANT	Х	Χ	Χ	Χ	Х	Х	Χ	Х	Χ	Χ	Χ	Χ	MAR-NOV	MAR-NOV	MAR-NOV	FEB-NOV	JAN-DE
Black drum		COI	MMON	Χ	Χ	Χ	Χ	Χ	Х	Χ	Х	Χ	Χ	Χ	Χ	-	-	-	JAN-DEC	JAN-DE
Bull shark		ABU	NDANT	Χ	Χ	Χ	Χ	Χ	Χ	Χ	Х	Χ	Χ	Χ	Χ	-	MAY-AUG	MAY-AUG	APR-NOV	JAN-DE
Gafftopsail catfish		COI	MMON				Х	X	Х	X	X	Χ	Χ			APR-MAY	-	-	APR-OCT	APR-OC
Gulf menhaden			GHLY- NDANT	Х	Х	Х	Х	Х	Х	Х	Х	Χ	Χ	Χ	Х	-	-	-	JAN-DEC	APR-DE
Hardhead catfish		ABU	NDANT	Х	Х	Χ	Χ	Х	Х	Х	Х	Χ	Χ	Χ	Х	MAY-AUG	MAY-SEP	MAY-SEP	JUN-OCT	JAN-DE
Pinfish		COI	MMON			Χ	Χ	Χ	Χ	Χ	Х	Χ				-	-	-	MAR-SEP	-
Red drum		COI	MMON	Χ	Χ	Χ	Χ	Χ	Χ	Χ	Х	Χ	Χ	Χ	Χ	-	-	-	JAN-DEC	JAN-DE
Sand seatrout		COI	MMON	Χ	Χ	Χ	Χ	Х	Χ	Χ	Χ	Χ	Χ	Χ	Χ	-	-	-	JAN-DEC	JAN-DE
Sheepshead		COI	MMON	Χ	Χ	Х	Χ	Х	Х	Х	Х	Х	Χ	Х	Χ	-	-	-	JUN-MAR*	JAN-DE
Southern flounder		ABU	NDANT	Х	Х	Х	Χ	Х	Х	Х	Х	Χ	Χ	Х	Х	-	-	-	JAN-DEC	JAN-DE
Southern kingfish		COI	MMON								Х	Χ	Χ	Χ		-	-	-	AUG-NOV	-
Spot			GHLY- NDANT	X	Х	Х	Χ	Х	Х	Х	Х	Χ	Χ	Χ	X	-	-	-	MAR-NOV	JAN-DE
Spotted seatrout		COI	MMON	Х	Х	Χ	Χ	Х	Х	Х	Х	Χ	Χ	Χ	Х	-	-	MAR-JUL	AUG-NOV	JAN-DE
Striped mullet		COI	MMON	Χ	Χ	Χ	Χ	Х	Χ	Х	Х	Χ	Χ	Χ	Χ	-	-	-	JAN-DEC	JAN-DE
Tarpon		R	RARE			Χ	Χ	Χ	Χ	Χ	Χ	Χ	Χ	Χ		-	-	-	MAR-NOV	-
White mullet		COI	MMON				Χ	Χ	Χ	Χ	Χ	Χ	Χ			-	-	-	APR-OCT	-
Gulf killifish		R	RARE	Χ	Χ	Χ	Χ	Χ	Χ	Χ	Χ	Χ	Χ	Χ	Χ	MAR-SEP	MAR-SEP	MAR-OCT	JAN-DEC	JAN-DE
Silver perch		R	RARE	Χ	Χ	Χ	Χ	Χ	Χ	Χ	Χ	Χ	Χ	Χ	Χ	MAY-SEP	MAY-SEP	MAY-SEP	OCT-OCT	JAN-DE
Silversides		COI	MMON	Χ	Χ	Χ	Χ	Χ	Χ	Χ	Χ	Χ	Χ	Χ	Χ	MAR-AUG	MAR-AUG	MAR-AUG	JAN-DEC	JAN-DE
Alligator gar		COI	MMON	Χ	Χ	Χ	Χ	Χ	Χ	Χ	Χ	Χ	Χ	Χ	Χ	-	-	-	JAN-DEC	JAN-DE
Blue catfish		COI	MMON	Χ	Χ	Χ	Χ	Χ	Χ	Χ	Χ	Χ	Χ	Χ	Χ	-	-	-	JAN-DEC	JAN-DE
Smallmouth buffalo			-	Х	Х	Х	Χ	Х	Х	Х	X	Χ	Χ	Χ	X	-	-	-	-	JAN-DE
Spotted gar		COI	MMON	Χ	Χ	Χ	Χ	Χ	Χ	Χ	Χ	Χ	Χ	Χ	Χ	APR-MAY	APR-MAY	-	JAN-DEC	JAN-DE
Bay whiff		ABU	NDANT	Χ	Χ	Χ	Χ	Χ	Χ	Χ	Χ	Χ	Χ	Χ	Χ	-	-	-	MAY-AUG	MAY-AL
Spotfin mojarra		R	RARE								Χ	Χ				-	-	-	-	-
Atlantic bumper		R	RARE								Х	Χ				-	-	-	-	AUG-SE
Blacktip shark			-			Χ	Χ	Х	Χ	Х	Χ	Χ	Χ	Χ		MAY-JUN	MAY-JUN	MAY-NOV	MAR-NOV	MAY-JU
Crevalle jack		COI	MMON			Χ	Χ	Χ	Χ	Χ	Χ	Χ	Χ	Χ		-	-	-	MAR-NOV	-
Gulf butterfish		R	RARE				Χ	Х								-	-	-	-	-
Spanish mackerel		COI	MMON									Х	Х			-	-	-	SEP-OCT	SEP-OC
Spinner shark			-					Х	Х	Х	Х	Х	Χ			MAY-JUN	MAY-JUN	MAY-JUL	MAY-OCT	MAY-OC

Invertebrate

RARNUM	NAME	SF	ΤE	CONC	J	F	М	А	М	J	J	А	S	0	Ν	D	Spawning	Eggs	Larvae	Juveniles	Adults
0661	Atlantic rangia			ABUNDANT	Χ	Χ	Χ	Χ	Х	Χ	Χ	Х	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	X	X	X	Х	X	X	Х	Х	Х	Х	MAR-OCT	MAR-OCT	MAR-NOV	JAN-DEC	JAN-DEC
	Brown shrimp			COMMON		Χ	Χ	Χ	Х	Χ	Χ	Χ	Χ	Χ	Χ	Χ	-	-	FEB-APR	APR-DEC	-
	Grass shrimp			ABUNDANT	Χ	Χ	Х	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	Х	Х	Х	Х	Х	Х	Х	Х	-	-	MAY-OCT	MAY-DEC	JAN-DEC

Marine Mammal

RARNUN	1 NAME	SF	ΤE	CONC	J	F	М	А	М	J	J	А	S	0	N	D	Mating	Calving	Pupping	Molting
0739	West Indian	S/F	E/E	VERY-RARE						Χ	Χ	Χ					-	-	-	-
	manatee																			

Reptile

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

Terrestrial Mammal

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

Human Use Resources

Boat Ramp	RARNUM	NAME	CONTACT	CONTACT INFO
	2027	Whites Park		chamberstrinity@whitespark
	2034	ACOE Wallisville Lake Project		chamberstrinity@wallisvillelocks
	2038			chamberstrinity@anahuacramp
	2044	Fort Anahuac Park		chamberstrinity@fortanahuacpark
Facility	RARNUM	NAME	CONTACT	CONTACT INFO
	1094	Wallisville Lake Project	Richard K Long	
Heliport	RARNUM	NAME	CONTACT	CONTACT INFO
	6014	CIG 816	9TS2	WALLISVILLE, TX 77597
Water Intake	RARNUM	NAME	CONTACT	CONTACT INFO
	4036	TRINITY RIVER AUTHORITY		
	4038	CITY OF HOUSTON		
	4043	TBCD WEST TREATMENT PLANT		
	4044	TBCD WEST TREATMENT PLANT		
	4047	CITY OF ANAHUAC		
	4048	CITY OF ANAHUAC		
	4049	TBCD WEST TREATMENT PLANT		
	4050	CHAMBERS-LIBERTY COS ND		

1. Incident Na	nme		2. (Operational Per	iod (Date/Time)				As	ssignment L	ist ICS 2	204-OS
3. Branch				4. Divis	sion/Group							
5. Operations Operations Se Branch Directo Division/Group	ection Chief or											
6. Resources As	ssigned This Period					"X" Indicate	s 204a a	ttachemen	nt with speci	al instructio	ns	
Resou	urce Identifier		Leader		Contact Info #	# of F	ersons	Reportir	ng Info/Not	es/Remarks		
7. Assignments												
SAFETY NOTE	. Use caution around sl	noreline. Shallow	water.									
8. Site Numbe	r: 9. Quad Name			10. NOAA	Chart #	11. GL	O Atlas	Page #	12. Count	-		
37-A	Anahuac			11326			37		Chambe			
13. Site Information Site Description Lake Miller		Lake Charlotte	e This is the entrance o	f Trinity River water	to the sensitive mars	hes around La	ke Charl	otte and	14. Latitud 29 53' (To):
Lake Willer									15. Longit	ude From:	To):
									94 44' 2	21"W		
16. Closest Boa	t Ramp					17. Dista	nce Fron	n Ramp	18. Boat T	уре		
I-10 Trinity Riv	er Ramp					1 NM			Multiple	Types		
19. Directions F	rom Local Sector								20. Closes	st Airport		
Accessible by bo	oat only								Chamber	rs County Air	port (T	00)
									21. Closes	t Helo Spot		
									Chamber	s County Air	port (T	00)
22. Trustee/Co	ntact Numbers			23. Resources	at Risk		24.1	Width of in	Net 150 ft			
	(281) 464-4800	RRC:	(713) 869-5001	Atlas Priority	Medium		in f		net 150 it			
USCG DUTY:	(800) 424-4800	TPWD:	(281) 842-8100	Environmenta	I Medium		25.	Water dep	oth in ft. 1!	5 ft		
TGLO:	(800) 832-8224	NRDA:	(512) 463 -9309	2	·		26.	Current S	Slow			
TCEQ:	(713) 767-3563	USFWS:	(281) 286-8282	Economic	N/A		27.	No. of Pers	sonnel 2			
_	trategy Recommend		ration from the Trinit	y Divor into the se	oncitivo marchos							
DOUITI act OSS e	TILLANCE LO MAISTI LO	prevent migi	ation nom the mini	y Kiver into the se	ensitive marsnes.							
		AERIAL PHOT	0				ON	SITE PHOT	ΓΟ			
SA	1		×15	COLUMN TO SERVICE STATE OF THE PERSON NAMED IN COLUMN TO SERVICE STATE OF THE PERSON NAMED STATE OF THE PERSON NAMED STATE OF THE PERSON NAMED STATE OF THE PERSON NAM	100 annua				7-18-15	200	378	3
							SER.		20			di.
		- 48		NO THE REAL PROPERTY.		- 1 B		Service		Shirts.		
						ESC.	100			Bay!	g.	E



1. Incident Na	me		2. (Operational Perio	od (Date/Time)			Assignment L	ist ICS 204-OS
3. Branch				4. Divisi	on/Group				
5. Operations Operations Sec Branch Directo Division/Group	ction Chief r								
6. Resources As	ssigned This Period					"X" Indicates 204	a attachemen	t with special instructio	ns
Resou	ırce Identifier		Leader	С	ontact Info#	# of Perso	ns Reportin	ng Info/Notes/Remarks	
7. Assignments									
SAFETY NOTE	American alligators ar	re in this area							
8. Site Number				10. NOAA (Chart #	11. GLO At	las Page #	12. County	
37-B	Anahuac			11326	orial t "	11. 020 7.1	37	Chambers	
13. Site Informa	ation: _{1F}							14. Latitude From:	To:
			n the Old and Trinity Riv Old River and out Long I			n the flow rates of th	e rivers. The	N 29°48'07"	
primary tendenc	y is to now from the Tr	illity Kiver to C	old River and out Long i	Sianu Dayou to Tillili	у			15. Longitude From:	To:
								W 094°43'37"	
16. Closest Boa	t Ramp					17. Distance F	rom Ramp	18. Boat Type	
Fort Anahuac F	Park					25 minutes		Multiple Types	
19. Directions F	rom Local Sector							20. Closest Airport	
	n Houston to HWY 61. mps are at SW corner		Hwy 563 to Anahuac. In	Anahuac travel sout	n on Hwy 61 (Main	Street) to Fort Anah	uac Park, 1 mi.	Chambers County Air	port (TOO)
								21. Closest Helo Spot Chambers County Air 12N 094-39-49W	
22. Trustee/Cor				23. Resources a			24.Width of in	let 200 ft	
USCG:	(281) 464-4800	RRC:	(713) 869-5001	Atlas Priority	Medium		in ft.		
USCG DUTY:	(800) 424-4800	TPWD:	(281) 842-8100	Environmental	Medium			oth in ft. 20ft	
TGLO:	(800) 832-8224	NRDA:	(512) 463 -9309				26. Current 1		
TCEQ:	(713) 767-3563	USFWS:	(281) 286-8282	Economic	N/A		27. No. of Per	sonnel 4	
_	rategy Recommend along banks to prev		n of oil through cut						
Doom at angle	aiong banks to piev	ont migration	i oi oii tiirougireut						
		AERIAL PHOT	· O				ON SITE PHOT	-n	
	,						5. V 51. L 1 1 1 0 1	~	





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

1. Incident Na	me		2. C	perational Per	iod (Date/Time)			Assignment Li	st ICS 204-OS
3. Branch				4. Divis	sion/Group				
5. Operations Operations Se Branch Direct Division/Grou	ection Chief or								
	signed This Period					"X" Indicates 2	04a attachemer	nt with special instruction	ns
Resou	rce Identifier		Leader		Contact Info #	# of Per	sons Reportin	ng Info/Notes/Remarks	
7. Assignments									
SAFETY NOTE:	American alligators ha	ave been seen in t	his area						
8. Site Number 37-C	9. Quad Name Anahuac			10. NOAA 11326	Chart #	11. GLO /	Atlas Page # 37	12. County Chambers	
			s a channel through the	Trinity River Delta	from Old River to Trin	nity Bay, with sens	itive marshes	14. Latitude From: N 29°48'17 15. Longitude From: W 094°44'39	To:
16. Closest Boat Fort Anahuac P						17. Distance 30 minute	From Ramp	18. Boat Type Multiple Types	
East on I-10 from	rom Local Sector I Houston to HWY 61. nps are at SW corner		lwy 563 to Anahuac. In	Anahuac travel soo	uth on Hwy 61 (Main S	Street) to Fort Ana	ahuac Park, 1 mi.	20. Closest Airport Chambers County Air 21. Closest Helo Spot Chambers County Air 12N 094-39-49W	-
22. Trustee/Con USCG:	tact Numbers (281) 464-4800	RRC:	(713) 869-5001	23. Resources Atlas Priority			24.Width of in ft.	nlet 600 ft	
USCG DUTY: TGLO:	(800) 424-4800 (800) 832-8224	TPWD: NRDA:	(281) 842-8100 (512) 463 -9309	Environmenta			25. Water dep 26. Current	Medium	
TCEQ:	(713) 767-3563	USFWS:	(281) 286-8282	Economic	N/A		27. No. of Per	rsonnel 6	
_	rategy Recommend Iter flow is from Old		the bayou, to Trinity	Bay. Boom at an	gle to the bank to p	revent migratio	n down the bay	ou	









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

1. Incident Na	ıme		2. 0	Operational Peri	od (Date/Time)			Assignment Li	st ICS 204-OS
3. Branch				4. Divisi	on/Group				
5. Operations Operations S Branch Direc Division/Grou	ection Chief								
6. Resources As	ssigned This Period					"X" Indicates 204	a attachemen	it with special instruction	ns
Resou	irce Identifier		Leader	C	ontact Info #	# of Perso	ns Reportir	ng Info/Notes/Remarks	
7. Assignments SAFETY NOTE		ear the shoreline.	American alligators are in th	nis area. Debris collects a	t the top of the bayou				
8. Site Number	r: 9. Quad Name Anahuac			10. NOAA 11326	Chart #	11. GLO At	las Page #	12. County Chambers	
13. Site Informa	ation: Jacks Pass (riv		el through the Trinity Riv		nity River to Trinity	Bay, with sensitive r		14. Latitude From: N 29°47'28	То:
DOUT DATIKS.								15. Longitude From: W 094°42'41	To:
16. Closest Boa Fort Anahuac F						17. Distance I 20 minutes	rom Ramp	18. Boat Type Multiple Types	
East on I-10 from	rom Local Sector n Houston to HWY 61. mps are at SW corner	Exit right on F	Hwy 563 to Anahuac. In	Anahuac travel sout	h on Hwy 61 (Main	Street) to Fort Anah	uac Park, 1 mi.	20. Closest Airport Chambers County Air	oort (TOO)
								21. Closest Helo Spot Chambers County Air 12N 094-39-49W	port , 29-46-
22. Trustee/Cor USCG: USCG DUTY: TGLO:	ntact Numbers (281) 464-4800 (800) 424-4800 (800) 832-8224	RRC: TPWD: NRDA:	(713) 869-5001 (281) 842-8100 (512) 463 -9309	23. Resources a Atlas Priority Environmental	Medium		24.Width of ir in ft. 25. Water dep 26. Current	oth in ft. 5 ft	
TCEQ:	(713) 767-3563	USFWS:	(281) 286-8282	Economic	N/A		27. No. of Per	sonnel 2	
_		Trinity River	, down these bayous,	to Trinity Bay. Bo	om across entrand	ce to bayou to pro			
		AFRIAI PHOT	<u></u>				ON SITE PHOT	ΓΩ	









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

1. Incident Na	me	2.	2. Operational Period (Date/Time)						Assignment List ICS 204-OS	
3. Branch				4.	Division/Group					
5. Operations Operations Se Branch Direct Division/Grou	ection Chief tor									
	signed This Period					"χ	(" Indicates 204	attachemen	t with special instruction	ons
Resou	rce Identifier		Leader		Contact Info #		# of Person	ns Reportin	ng Info/Notes/Remark	S
7. Assignments										
SAFETY NOTE:	The Trinity River Delta	is shallow, haza	rdous, and changes rapidly	, especially on the	e Trinity Bay side. Airboats ma	ıy be ne	ecessary in many area	S		
8. Site Number					NOAA Chart #		11. GLO Atla	=	12. County	
37-E	Anahuac			113	326			37	Chambers	+ -
Trinity Bay Entra	ation: Long Island Ba nce to Long Island Ba ooth banks. When rainf	you Long Isla	nd Bayou is a channel nt, the river and bayou:	through the Tr tend to flow in	inity River Delta from Old to Trinity Bay	d Rive	er to Trinity Bay, w	th sensitive	14. Latitude From: N 29°46'31	То:
			.,						15. Longitude From: W 094°44'08	То:
16. Closest Boat Fort Anahuac P	•						17. Distance Fr 3 mile	om Ramp	18. Boat Type Multiple Types	
East on I-10 from	rom Local Sector n Houston to HWY 61. mps are at SW corner	Exit right on I	Hwy 563 to Anahuac. I	In Anahuac trav	el south on Hwy 61 (Mai	in Stre	eet) to Fort Anahu	ac Park, 1 mi.	20. Closest Airport Chambers County A	irport (TO
S		·							21. Closest Helo Spo Chambers County A 12N 094-39-49W	
22. Trustee/Cor USCG:	ntact Numbers (281) 464-4800	RRC:	(713) 869-5001		urces at Risk ority High			4.Width of in	let 600 ft	
USCG DUTY:			(281) 842-8100		-			1 ft. 5 Water den	oth in ft. 2-3'	
	(800) 424-4800	TPWD:		Environm	nental High			•		
TGLO: TCEQ:	(800) 832-8224 (713) 767-3563	NRDA: USFWS:	(512) 463 -9309 (281) 286-8282	Economi	c N/A			6. Current 1 7. No. of Pers		
	trategy Recommend		. ,							
_			d Bayou. Additional	boom should	be used to protect sur	rrour	nding marsh			
		AERIAL PHO	ΓΟ					ON SITE PHOT		
		×								

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. (2. Operational Period (Date/Time)					Assignment List ICS 204-OS	
3. Branch				4. Di	4. Division/Group					
5. Operations Operations Se Branch Direct Division/Grou	ection Chief or									
6. Resources Ass	signed This Period					"X" Indicates 20)4a attacheme	nt with special	instructior	1S
Resour	rce Identifier		Leader		Contact Info #	# of Pers	sons Reporti	ng Info/Notes/	/Remarks	
7. Assignments										
SAFETY NOTE:	The Trinity River Delta	a is shallow, hazar	dous, and changes rapidly ,	especially on the Tr	nity Bay side. Airboats may	y be necessary in many	nreas			
8. Site Number 37-F				10. NO	AA Chart #	11. GLO <i>F</i>	tlas Page #	12. County Chambers		
	tion: Jacks Pass (bance to Jack's Pass Ja		channel through the Tr	inity River Delta t	from the Trinity River to	o Trinity Bay, with se	ensitive marshes	14. Latitude N 29°46'4 15. Longitud W 094°43'	18 le From:	To:
16. Closest Boat Fort Anahuac Pa	•					17. Distance 3 miles	From Ramp	18. Boat Typ Airboat	oe	
East on I-10 from	rom Local Sector I Houston to HWY 61. nps are at SW corner	Exit right on F of park	lwy 563 to Anahuac. In	ı Anahuac travel	south on Hwy 61 (Mai	n Street) to Fort Ana	huac Park, 1 mi	20. Closest A Chambers C 21. Closest H	County Airp	oort (TOO)
								12N 094-39		3011,27 40
	(281) 464-4800	RRC:	(713) 869-5001	23. Resource Atlas Priori			24.Width of i in ft.		£L.	
USCG DUTY: TGLO:	(800) 424-4800 (800) 832-8224	TPWD: NRDA:	(281) 842-8100 (512) 463 -9309	Environmer	Ü		26. Current		π	
TCEQ:	(713) 767-3563	USFWS:	(281) 286-8282	Economic	High		27. No. of Pe	rsonnel 4		
_	rategy Recommen nt movement of oil		. Additional boomin	g may be neces	sary to protect surr	ounding marshes.				
	1	AERIAL PHOT					ON 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 characteristic	s, tides and any other considerations."

1. Incident Na	me		2.0	Operational Peri	od (Date/Time)			Assignment Li	st ICS 204-OS
3. Branch				4. Divisi	on/Group				
5. Operations Operations S Branch Direct	ection Chief tor								
Division/Grou	signed This Period					"X" Indicates 204a a	ttachement	with special instruction	ns
	rce Identifier		Leader	C	ontact Info #	# of Persons		g Info/Notes/Remarks	
110000			20000			# C. 1 C. CC.	oportiii	g mile, reces, memanie	
7. Assignments									
CAFETY NOTE	. The Trinity River Delta	is shallow hazar	dous and changes rapidly	especially on the Trinity F	Ray side Airhoats may	be necessary in many areas			
SAFETY NOTE	· · · · · · · · · · · · · · · · · · ·	15 Shahow, Hazar	adds, and changes rapidity ,				- ·		
8. Site Number	9. Quad Name Anahuac			10. NOAA (Chart #	11. GLO Atlas 37	•	12. County Chambers	
	ation: Triangle Pass			11320		37		14. Latitude From:	To:
Trinity Bay Entra	nce to Triangle Pass.	Triangle Pass	is a channel through th	e Trinity River Delta	from the Trinity Rive	er to Trinity Bay, with se	nsitive	N 29°46'29"	
marshes along b	oth banks							15. Longitude From:	To:
								W 094°43'00"	
16. Closest Boa	t Ramp					17. Distance From	n Ramp	18. Boat Type	
Fort Anahuac F	Park					2 miles		Airboat	
19. Directions F	rom Local Sector							20. Closest Airport	
	n Houston to HWY 61. mps are at SW corner		lwy 563 to Anahuac. In	Anahuac travel sout	h on Hwy 61 (Main	Street) to Fort Anahuac	Park, 1 mi.	Chambers County Air	port (TOO)
on ngili. Boat ia.		o. pain						21. Closest Helo Spot Chambers County Air 12N 094-39-49W	port , 29-46-
22. Trustee/Cor	ntact Numbers			23. Resources a	at Risk	24.	Width of in	let 50 ft	
USCG:	(281) 464-4800	RRC:	(713) 869-5001	Atlas Priority	High	in f	t.		
USCG DUTY:	(800) 424-4800	TPWD:	(281) 842-8100	Environmental	High			th in ft. 1 ft	
TGLO:	(800) 832-8224	NRDA:	(512) 463 -9309				Current N		
TCEQ:	(713) 767-3563	USFWS:	(281) 286-8282	Economic	N/A	27.	No. of Pers	onnel 6	
_	trategy Recommeno ct extensive marsh h		nity. Additional boon	n should be deploy	ed with team to p	protect extensive surr	ounding		
		AERIAL PHOT	0			01	I SITE PHOT	0	
		F.	THE				Ye		





29. Prepared By:30. Reviewed by (PSC)31. Reviewed by (OSC):Assignment ListICS 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 Na	ime		2. (Operational Per	od (Date/Time)	Assignment L	Assignment List ICS 204-OS				
3. Branch	'										
5. Operations Operations So Branch Direct Division/Grou	ection Chief tor			I I							
	ssigned This Period					"X" Indicates 204a	attachemen	nt with special instructio	ns		
Resou	urce Identifier		Leader	(Contact Info #	# of Person	Reportir	ng Info/Notes/Remarks	5		
7. Assignments SAFETY NOTE		s shallow, hazar	dous, and changes rapidly ,	especially on the Trinity	Bay side. Airboats may b	e necessary in many area:					
8. Site Numbe 37-H	Anahuac			10. NOAA 11326	Chart #	11. GLO Atla	s Page #	12. County Chambers	1		
	ation: Southwest Pass ance to Southwest Pass	Southwest I	Pass is a cut into the Tri	inity River Delta fron	n Trinity Bay, with ser	nsitive marshes on all	sides	14. Latitude From: N 29 45' 48" 15. Longitude From: W 94 42' 58"	To:		
16. Closest Boa Fort Anahuac F						17. Distance Fro 2 miles	om Ramp	18. Boat Type Airboat			
East on I-10 from	from Local Sector n Houston to HWY 61. I mps are at SW corner o	Exit right on F f park	lwy 563 to Anahuac. In	Anahuac travel sou	th on Hwy 61 (Main S	Street) to Fort Anahua	ic Park, 1 mi.	20. Closest Airport Chambers County Air 21. Closest Helo Spot Chambers County Air 12N 094-39-49W			
	(281) 464-4800	RRC:	(713) 869-5001	23. Resources Atlas Priority		in		nlet 500'			
USCG DUTY: TGLO:	(800) 424-4800 (800) 832-8224	TPWD: NRDA:	(281) 842-8100 (512) 463 -9309	Environmental	High		o. Water dep o. Current I	oth in ft. 1-2'			
TCEQ:	(713) 767-3563	USFWS:	(281) 286-8282	Economic	N/A		No. of Per				
	trategy Recommend ant flow of oil through		tional boom should b	e deployed with t	eam to protect suri	rounding marshes					
	А	ERIAL PHOT	0	_		C	N SITE PHOT	ГО			
	3										





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			2. 0	Operational Peri	od (Date/Time	5)		Assignment Lis	st ICS 204-OS
3. Branch				4. Divisi	on/Group				
5. Operations Perso Operations Section Branch Director Division/Group Supe	Chief -				· · · · · · · · · · · · · · · · · · ·				
6. Resources Assigned						"X" Indicates 2	204a attachemen	t with special instruction	ns
Resource Ide	entifier		Leader	C	ontact Info #	# of Per	rsons Reportir	ng Info/Notes/Remarks	
7. Assignments									
SAFETY NOTE: The	Trinity River Delta is	shallow, hazar	dous, and changes rapidly , (especially on the Trinity	Bay side. Airboats ma	y be necessary in many	areas		
	Quad Name nahuac Bulkhead Cove			10. NOAA 11326	Chart #	11. GLO	Atlas Page # 37	12. County Chambers 14. Latitude From:	To:
Trinity Bay Entrance to E	Bulkhead Cove. I	Bulkhead Co	ve is a cut into the Trini	ty River Delta from 1	rinity Bay, with se	ensitive marshes or	all sides	29-45-19 N 15. Longitude From: 094-41-33 W	To:
16. Closest Boat Ramp Fort Anahuac Park)					17. Distanc 2 miles	e From Ramp	18. Boat Type Airboat	
19. Directions From Lo East on I-10 from Houst on right. Boat ramps are	on to HWY 61. E		wy 563 to Anahuac. In	Anahuac travel sout	h on Hwy 61 (Mai	n Street) to Fort Ar	ahuac Park, 1 mi.	20. Closest Airport Chambers County Air	port (TOO)
								21. Closest Helo Spot Chambers County Air 12N 094-39-49W	oort , 29-46-
22. Trustee/Contact N USCG: (281)	umbers 464-4800	RRC:	(713) 869-5001	23. Resources Atlas Priority			24.Width of ir in ft.	nlet 1500'	
USCG DUTY: (800)	424-4800	TPWD:	(281) 842-8100	Environmental	High		25. Water dep	oth 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 Per	sonnel 6	
25. Booming Strategy Boom to prevent mov	rement of oil. A			with team to prote	ect surrounding I	marshes	ON SITE PHO		









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 Period (Date/Time) Assignmen					Assignment L	ist ICS 204-OS	
3. Branch				4. D	ivision/Group			l	
5. Operations Operations Someone Branch Direct Division/Grou	ection Chief tor								
	signed This Period					"X" Indicates 20-	1a attacheme	ent with special instruction	ins
	rce Identifier		Leader		Contact Info #	# of Perso		ing Info/Notes/Remarks	
7. Assignments									
SAFETY NOTE	Extremely shallow wa	ter with submerg	ed trees and pilings through	hout. Use caution.					
8. Site Number	: 9. Quad Name			10. NO	DAA Chart #	11. GLO At	las Page #	12. County	
37-J	Anahuac			1132	6		37	Chambers	
13. Site Informa Multiple un-name		ıt marsh in No	rtheast corner of Trinity	, Bay				14. Latitude From: 29.757631 15. Longitude From: 94.705965	To:
16. Closest Boa Fort anahauc p						17. Distance < 1 mile	From Ramp	18. Boat Type Airboat	
	rom Local Sector n Houston to HWY 61.	Exit right on H	lwy 563 to Anahuac. In	n Anahuac trave	south on Hwy			20. Closest Airport Chambers County Air	rport (TOO)
								21. Closest Helo Spot Chambers County Air 12N 094-39-49W	
22. Trustee/Cor USCG:	ntact Numbers (281) 464-4800	RRC:	(713) 869-5001	23. Resour Atlas Prior	ces at Risk ity High		24.Width of in ft.	inlet Varies	
USCG DUTY:	(800) 424-4800	TPWD:	(281) 842-8100	Environme	ntal High		25. Water de	epth in ft. <1'	
TGLO:	(800) 832-8224	NRDA:	(512) 463 -9309				26. Current	Medium	
TCEQ: (713) 767-3563 USFWS: (281) 286-8282 Economic Low 27. No. of Per					ersonnel >6				
_	rategy Recommend nt oil from entering		d spreading througho	out marsh					
		AERIAL PHOT	·O				ON SITE PHO	OTO	
	11/2					nak *	S. SILLING		





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

1. Incident Na	me		2. C	perational Peri	od (Date/Time)			Assignment L	ist ICS 204-OS
3. Branch				4. Divisi	on/Group				
5. Operations Operations Se Branch Direct Division/Grou	ection Chief or								
6. Resources As	signed This Period					"X" Indicates 20)4a attacheme	ent with special instruction	ons
Resou	Resource Identifier Leader		Leader	C	ontact Info #	# of Pers	sons Report	ing Info/Notes/Remark	5
7. Assignments									
SAFETY NOTE: 8. Site Number 37-K	-	ear the shoreline.	American alligators are in th	10. NOAA 11326	Chart#	11. GLO A	itlas Page #	12. County Chambers	
Cut at Fort Anah	ution: Fort Anahauc B uac Boat Ramps Boat vides access to Trinity	ramps provide	e access to the Trinity R the Trinity River and it's	ive r Channel along bayous to the north	the eastern shore of . Boom to p	Trinity Bay, or the	e Anahuac	14. Latitude From: 29 45'19"N 15. Longitude From: 94 41'33"W	To:
16. Closest Boat Fort Anahuac P						17. Distance Adjacent	From Ramp	18. Boat Type Flat Bottom Boat	
610 to I-10East to	rom Local Sector o HWY 61. Exit right o at SW corner of park	n Hwy 563 to <i>i</i>	Anahuac. In Anahuac tra	avel south on Hwy 6	o1 (Main Street) to Fo	ort Anahuac Park,	1 mi. on right.	20. Closest Airport Chambers County Ai 21. Closest Helo Spot Chambers County Ai	
22. Trustee/Cor USCG: USCG DUTY:	(281) 464-4800 (800) 424-4800	RRC: TPWD:	(713) 869-5001 (281) 842-8100	23. Resources a Atlas Priority Environmental	Medium in ft. 25. Water depth		epth in ft. 3 ft		
TGLO: TCEQ:	(800) 832-8224 (713) 767-3563	NRDA: USFWS:	(512) 463 -9309 (281) 286-8282	Economic	26. Current Sli N/A 27. No. of Perso				
_	ategy Recommend t oil from entering c								









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

1. Incident Na	me	2. Operational Period (Date/Time) Assignment List					st ICS 204-OS		
3. Branch				4. Divisi	on/Group				
5. Operations Operations Se Branch Direct Division/Grou	ection Chief or								
	signed This Period					"X" Indicates 20	4a attachemen	nt with special instruction	าร
Resou	rce Identifier		Leader	С	ontact Info#	# of Pers	ons Reportir	ng Info/Notes/Remarks	
7. Assignments									
SAFETY NOTE:	Very shallow water ne	ear the shoreline.	American alligators are in th	is area					
8. Site Number	: 9. Quad Name			10. NOAA	Chart #	11. GLO A	:las Page #	12. County	
37-L						Chambers			
Lake Anahuac S	ntion: Lake Anahuac	huac Spillway	separates the southern	end of Lake Anahu	ac from the Trinity F	River. During season	ns when rain	14. Latitude From: N 29°46'27	То:
raii is abundant, s	spillage from Lake Ani	anuac could a	dd to the Trinity Ri ver/A	nanuac Channei fio	N			15. Longitude From:	To:
								W 094°41'22	
16. Closest Boat	Ramp					17. Distance	From Ramp	18. Boat Type	
Fort Anahuac P	ark				5 minutes M			Multiple Types	
19. Directions F	rom Local Sector							20. Closest Airport	
	Houston to HWY 61.		lwy 563 to Anahuac. In	Anahuac travel sout	h on Hwy 61 (Main	Street) to Fort Anal	nuac Park, 1 mi.	Chambers County Air	port (TOO)
orright. Boatrai	inps are at 5w corner	ог рагк						21. Closest Helo Spot Chambers County Air 12N 094-39-49W	port , 29-46-
22. Trustee/Cor				23. Resources a	at Risk		24.Width of ir	nlet 100'	
USCG:	(281) 464-4800	RRC:	(713) 869-5001	Atlas Priority	Medium		in ft.		
USCG DUTY:	(800) 424-4800	TPWD:	(281) 842-8100	Environmental	Medium	25. Water depth in			
TGLO:	(800) 832-8224	NRDA:	(512) 463 -9309				26. Current		
TCEQ:	(713) 767-3563	USFWS:	(281) 286-8282	Economic	N/A		27. No. of Per	rsonnel 4	
_	rategy Recommend oillway to prevent flo		y River						
		∆ERIAI PH∩T	0				ON SITE DHOT	TO.	







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

1. Incident Name 2. Operational Period (Date/Time) Assign						ssignment Li	st ICS 204-OS				
3. Branch				4. Divisio	on/Group						
5. Operations Operations Se Branch Direct Division/Grou	ection Chief or										
	signed This Period					"X" Indicates	204a attachem	ent with spec	cial instruction	ns	
Resou	rce Identifier		Leader	Co	ontact Info #	# of Pe	ersons Repoi	rting Info/Not	tes/Remarks		
7. Assignments				1			1				
SAFETY NOTE:	Very shallow water no	ear the shoreline.	American alligators are in th	is area. Debris collects at	the top of the bayou						
8. Site Number 37-M	9. Quad Name Anahuac			10. NOAA (11326	Chart #	11. GLO	Atlas Page # 37		12. County Chambers		
Brown's Pass at		Pass is a char	nnel through the Trinity	River Delta from the	Trinity River to Trinit	y Bay, with sen	sitive marshes	14. Latitu N 29°	ide From: 46'26	To:	
along both banks								15. Longi W 094	tude From: °41'50	То:	
16. Closest Boat Fort Anahuac P						17. Distand	ce From Ramp es	18. Boat Multiple			
East on I-10 from	rom Local Sector n Houston to HWY 61. mps are at SW corner		Hwy 563 to Anahuac. In	Anahuac travel soutl	n on Hwy 61 (Main S	Street) to Fort A	nahuac Park, 1 r		st Airport rs County Air	port (TOO)	
								Chambe	st Helo Spot rs County Air _l -39-49W	port , 29-46-	
22. Trustee/Cor USCG:	ntact Numbers (281) 464-4800	RRC:	(713) 869-5001	23. Resources a Atlas Priority	it Risk High		24.Width o in ft.	finlet 150 ft			
USCG DUTY:	(800) 424-4800	TPWD:	(281) 842-8100	Environmental High 25. Water dept				oft			
TGLO:	(800) 832-8224	NRDA:	(512) 463 -9309	Economic	NI/A		26. Current		ı		
TCEQ:	(713) 767-3563	USFWS:	(281) 286-8282	Economic	N/A		27. NO. OI F	Personnel 4	+		
_	rategy Recommend ater flow is from the		, down these bayous,	to Trinity Bay. Boo	om across entrance	e to bayou to p	orotect sensitiv	ve marshes			







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	perational Peri	od (Date/Time)			Assignment L	ist ICS 204-OS	
3. Branch				4. Divisi	on/Group					
5. Operations Operations Se Branch Direct Division/Grou	ection Chief or				· · · · · · · · · · · · · · · · · · ·					
	signed This Period					"X" Indicates 20	04a attachemer	nt with special instructio	ns	
	rce Identifier		Leader	C	ontact Info#	# of Pers		ng Info/Notes/Remarks		
7. Assignments										
SAFETY NOTE:	Very shallow water ne	ar the shoreline.	American alligators are in th	is area. Debris collects a	t the top of the bayou					
8. Site Number	: 9. Quad Name			10. NOAA	10. NOAA Chart # 11. GL0			O Atlas Page # 12. County		
37-N	Anahuac			11326			37	Chambers	1	
	tion: Lighthouse Pas at Trinity River. Lightl		a channel into the Trini	ty River Delta from t	ne Trinity River with s	ensitive marshes	s along both	14. Latitude From: N 29°46'25	То:	
Barnes								15. Longitude From: W 094°41'53	То:	
16. Closest Boat	Ramp				17. Distance From Ramp			18. Boat Type		
Fort Anahuac P	ark				15 minutes			Multiple Types		
East on I-10 from	rom Local Sector Houston to HWY 61. nps are at SW corner of	Exit right on H	lwy 563 to Anahuac. In	Anahuac travel sout	h on Hwy 61 (Main Si	treet) to Fort Ana	huac Park, 1 mi.	20. Closest Airport Chambers County Air	rport (TOO)	
								21. Closest Helo Spot Chambers County Air 12N 094-39-49W		
22. Trustee/Con		DDC	(712) 0/0 5001	23. Resources a			24.Width of ir	nlet 250 ft		
USCG:	(281) 464-4800	RRC:	(713) 869-5001					- 11- 1- 61		
USCG DUTY:	(800) 424-4800	TPWD:	(281) 842-8100	Environmental	Environmental Medium		25. Water dep			
TGLO:	(800) 832-8224	NRDA:	(512) 463 -9309	26. Current Med						
TCEQ:	(713) 767-3563	USFWS:	(281) 286-8282	Economic	N/A		27. No. of Per	sonnel 4		
_	rategy Recommend Iter flow is from the		, down these bayous,	to Trinity Bay. Boo	om across entrance	to bayou to pr	otect sensitive	marshes		







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