

Quadrant: PORT ARTHUR NORTH

Map # :18

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
PPA0051	HIGH	Bessie Heights Marsh (largely submerged)	HIGH	Feeding area for wading birds, waterfowl; nesting by moorhen, rails, wading birds; river otter	HIGH	Abundant red drum, sheepshead, juvenile blue crab; high priority fishing area, commercial crabbing	HIGH	Formerly vegetated marsh, but now primarily open water
PPA0111	LOW	North shore of Neches River					HIGH	
PPA0120	MEDIUM	Marsh south of Neches Ship Channel, including Molasses Bayou	HIGH	Shorebirds, mottled duck, rails, wading birds, muskrat, otter	LOW	Nursery, low priority fishing	MEDIUM	
PPA0136	MEDIUM	Leveed area east of ICW	HIGH	Deep water ducks (e.g. canvasback, bufflehead, goldeneye, scaup), some dabbling ducks, large concentration of wintering common loon; white pelican, terns			MEDIUM	
PPA0141	LOW	Marsh south of Tex. 73- U.S. 96 cloverleaf and in Texaco Star Canal					HIGH	
PPA0166	LOW	Sabine Neches Ship Channel			HIGH	Recreational fishing, commercial crabbing, shrimping		
PPA0171	LOW	Big Hill Bayou marsh	LOW	Moorhen, mottled duck, waterfowl, herons			MEDIUM	Fresh marsh

Biological Resources

Bird

	DILU																		
RARNUM	NAME	SF	ΤE	CONC	J	F	М	А	М	J	J	А	S	0	N	D	Nesting	Migrating	Molting
0031	Black-necked stilt			10S		Х	Х	Х	X	Χ	Х	Х	X	Х			-	-	-
	Dowitchers			100S	Х	Х	Х	Х	X		X	X	X	Х	X	Х	-	JUL-MAY*	-
	Dunlin			100S	X	Х	Χ	Χ	Χ				X	Х	X	Χ	-	-	-
	Killdeer			100S	X	X	Х	Х	X	Χ	X	Χ	X	Х	Х	Χ	-	DEC-MAR	-
	Shorebirds			100S	X	Х	Х	X	X		X	Х	X	Х	Х	Χ	-	-	-
	Western sandpiper			100S	Х	Χ	Х	Х	Х	Χ	Х	Χ	Х	Χ	Х	Х	-	JUL-MAY*	-
	Willet			100S	X	Х	Х	Х	Χ	Χ	Х	Х	Х	Х	X	Х	-	AUG-APR*	-
	Yellowlegs			10S	Х	Х	Х	Х	Х		Χ	Χ	Х	Х	Х	Χ	-	JUL-MAY*	-
	Marsh birds			-	Х	Х	Х	Х	Х	Χ	Х	Х	Х	Х	Х	Χ	-	-	-
	Wading birds			-	X	Х	Х	Х	Х	Χ	Х	Χ	X	Х	Х	Χ	-	-	-
	Mottled duck			-	Х	Χ	Х	Х	Х	Χ	Х	Χ	Х	Х	Х	Χ	FEB-AUG	-	JUN-AUG
	Waterfowl			-	Х	Х	Х	Х	Х	Χ	Х	Χ	Х	Х	Х	Χ	-	-	-
0083	Shorebirds			-	Х	Х	Х	Х	Х		Х	Χ	Х	Х	Х	Χ	-	-	-
	Wading birds			-	Х	Χ	Х	Х	Х	Χ	Х	Χ	Х	Х	Х	Χ	-	-	-
	Mottled duck			-	Х	Х	Х	Х	Х	Χ	Х	Х	Х	Х	Х	Х	FEB-AUG	-	JUN-AUG
	Waterfowl			-	X	Х	Х	Х	Х	Χ	Х	Χ	Х	Х	Х	Χ	-	-	-
0084	American white pelican			-	X	Χ	Х							X	Х	Χ	-	-	-
	Common loon			HIGH	X	X	Х	X	X					Х	X	Χ	-	-	-
	Terns			-	X	Х	X	Х	X	Χ	Х	Χ	X	X	X	Χ	-	-	-
	Bufflehead			-	X	Χ	X								Х	Χ	-	-	-
	Canvasback			-	X	Χ	X							Χ	Х	Χ	-	-	-
	Common goldeneye			-	X	Х	Х	X							Х	Χ	-	-	-
	Dabbling ducks			-	Х	Х	Х	Х	Х				Х	Х	Х	Χ	-	-	-
	Diving ducks			-	Х	Χ	Х	Х	Х					Х	Х	Χ	-	-	-
	Scaup			-	Х	Χ	Х	Х	Х					Х	Х	Χ	-	-	-
0117	Diving birds			-	Х	Х	Х	Х	Х	Χ	Х	Х	Х	Х	Х	Χ	-	-	-
	Diving ducks			-	Х	Χ	Χ	Χ	Χ					Χ	Χ	Χ	-	-	_

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	-
0485	Gizzard shad			ABUNDANT	Χ	Χ	Χ	Χ	Χ	Χ	Χ	Χ	Χ	Χ	Χ	Χ	-	-	-	-	JAN-DEC
	Atlantic croaker			HIGHLY- ABUNDANT	X	Х	Х	Χ	Х	Х	Х	Х	Χ	Χ	Х	Х	-	-	JAN-JUN	JAN-DEC	JAN-DEC
	Bay anchovy			COMMON	Χ	Χ	Χ	Χ	Χ	Χ	Χ	Χ	Χ	Χ	Χ	Χ	MAR-NOV	MAR-NOV	MAR-NOV	JAN-DEC	JAN-DEC
	Black drum			COMMON	Х	Х	Х	Χ	Χ	Χ	Χ	Χ	Χ	Χ	Χ	Χ	-	-	-	JAN-DEC	JAN-DEC
	Bull shark			RARE	Х	Χ	Χ	Χ	Χ	Χ	Χ	Χ	Χ	Χ	Χ	Χ	-	MAY-AUG	MAY-AUG	APR-NOV	JAN-DEC
	Gafftopsail catfish			ABUNDANT				Χ	Х	Х	Х	Х	Χ	Χ			APR-MAY	-	-	APR-OCT	APR-OCT
	Gulf menhaden			ABUNDANT	Χ	Χ	Χ	Χ	Χ	Χ	Χ	Χ	Χ	Χ	Χ	Χ	-	-	-	JAN-DEC	APR-DEC
	Hardhead catfish			ABUNDANT	Х	Х	Х	Χ	Х	Х	Х	Х	Χ	Х	Х	Х	MAY-AUG	MAY-SEP	MAY-SEP	JUN-SEP	JAN-DEC
	Pinfish			RARE				Χ	Χ	Χ	Χ	Χ	Χ	Χ			-	-	-	APR-OCT	APR-OCT
	Red drum			COMMON	Х	Χ	Χ	Χ	Χ	Χ	Χ	Χ	Χ	Χ	Χ	Χ	-	-	-	JAN-DEC	JAN-DEC
	Sand seatrout			COMMON	Χ	Χ	Χ	Χ	Χ	Χ	Χ	Χ	Χ	Χ	Χ	Χ	-	-	-	JAN-DEC	JAN-DEC
	Sheepshead			COMMON	Х	Χ	Χ	Χ	Χ	Χ	Χ	Χ	Χ	Χ	Χ	Χ	-	-	-	DEC-FEB	JAN-DEC
	Southern flounder			COMMON	X	Х	Х	Χ	Х	Х	Х	Х	Χ	Х	Х	Χ	-	-	-	JAN-DEC	JAN-DEC
	Spot			HIGHLY- ABUNDANT			Х	Χ	Х	Х	Х	Х	Χ	Χ	Х		-	-	-	MAR-OCT	MAR-NOV
	Spotted seatrout			COMMON	X	Х	Х	Χ	Х	Х	Х	Х	Χ	Χ	Х	Х	APR-OCT	APR-OCT	APR-OCT	OCT-NOV	JAN-DEC
	Star drum			-	Χ	Χ	Χ	Χ	Χ	Χ	Χ	Χ	Χ	Χ	Χ	Χ	-	-	-	-	-
	Striped mullet			COMMON	Х	Χ	Х	Χ	Χ	Χ	Χ	Χ	Χ	Χ	Χ	Χ	-	-	-	JAN-DEC	JAN-DEC
	Tarpon			RARE			Χ	Χ	Χ	Χ	Χ	Χ	Χ	Χ	Χ		-	-	-	MAR-NOV	-
	White mullet			COMMON						Χ	Χ	Χ	Χ				-	-	-	JUN-SEP	-
	Gulf killifish			COMMON	Χ	Χ	Χ	Χ	Χ	Χ	Χ	Χ	Χ	Χ	Χ	Χ	MAR-SEP	MAR-SEP	MAR-OCT	JAN-DEC	JAN-DEC
	Silver perch			RARE	Χ	Χ	Χ	Χ	Χ	Χ	Χ	Χ	Χ	Χ	Χ	Χ	MAY-SEP	MAY-SEP	MAY-SEP	OCT-NOV	JAN-DEC
	Silversides			COMMON	Χ	Χ	Χ	Χ	Χ	Χ	Χ	Χ	Χ	Χ	Χ	Χ	MAR-AUG	MAR-AUG	MAR-AUG	JAN-DEC	JAN-DEC
	Alligator gar			COMMON	Х	Х	Х	Χ	Х	Х	Х	Х	Χ	Χ	Х	Χ	-	-	-	JAN-DEC	JAN-DEC
	Spotted gar			ABUNDANT	Х	Х	Х	Χ	Χ	Х	Х	Х	Χ	Χ	Х	Χ	APR-MAY	APR-MAY	-	JAN-DEC	JAN-DEC
	Atlantic spadefish			RARE							Х	Х	Χ	Χ			-	-	-	JUL-OCT	-

Fish

RARNUM	NAME	СГ	ТЕ	CONC		LE	L N 4	Δ	N 4				C		NI	Г	Chavanina	Faras	Lowico	luuvanilaa	A di ilto
RAKNUW	NAME	5 F	TE		J	F	M	A	M	J	J	A	S	0	IN V	D	Spawning	Eggs	Larvae	Juveniles	Adults
	Bay whiff			RARE	X	X	Х	Х	Х	Х	Х	X	X	Х	Х	Χ	-	-	-	JUL-AUG	JAN-DEC
	Spotfin mojarra			RARE								X	Х				-	-	-	-	-
	Atlantic bumper			RARE	-							Χ	Χ				-	-	-	-	AUG-SEP
	Crevalle jack			COMMON						Χ	Χ	Χ					-	-	-	JUN-AUG	-
	Spanish mackerel			COMMON									Χ	X			-	-	-	SEP-OCT	SEP-OCT
0488	Gizzard shad			ABUNDANT	X	Х	X	Х	Х	Х	Х	X	Χ	Х	Χ	Χ				JAN-DEC	JAN-DEC
0488																	-	-	-		
	Atlantic croaker			HIGHLY- ABUNDANT	X	Х	Х	Х	Х	X	Х	Х	Х	X	Х	Х	-	-	JAN-JUN	JAN-DEC	JAN-DEC
	Black drum			COMMON	X	Х	Х	Х	Х	Х	Χ	Х	Х	X	Х	Χ	_	_	-	JAN-DEC	_
	Bull shark			RARE	X	Х	X	Х	Х	X	Х	Х	X	X	X	Х	_	MAY-AUG	MAY-AUG	APR-NOV	JAN-DEC
	Gafftopsail			COMMON	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \			Х	X	X	X	X	X	X			APR-MAY	-	-	APR-OCT	APR-OCT
	catfish			CONTINUE									,				74 14 14 14 14			7411001	7411001
	Gulf menhaden			ABUNDANT	Χ	Χ	Χ	Χ	Χ	Χ	Χ	Χ	Χ	Χ	Χ	Χ	-	_	-	JAN-DEC	SEP-OCT
	Hardhead			ABUNDANT	Χ	Χ	Χ	Χ	Χ	Χ	Χ	Χ	Χ	Χ	Χ	Χ	MAY-AUG	MAY-SEP	MAY-SEP	MAR-NOV	JAN-DEC
	catfish																				
	Red drum			ABUNDANT	Χ	Χ	Χ	Χ	Х	Χ	Χ	Χ	Χ	Χ	Χ	Χ	-	-	-	JAN-DEC	JAN-DEC
	Sheepshead			COMMON	Χ	Χ	Χ	Χ	Х	Χ	Χ	Χ	Χ	Χ	Χ	Χ	-	-	-	JAN-DEC	JAN-DEC
	Southern			COMMON	Х	Χ	Χ	Χ	Χ	Χ	Χ	Χ	Χ	Χ	Χ	Χ	-	-	-	JAN-DEC	JAN-DEC
	flounder																				
	Spot			HIGHLY-	X	X	Х	Х	Х	X	Χ	Χ	Х	Х	Х	Χ	-	-	-	JAN-DEC	MAR-NOV
	Constitution			ABUNDANT				17	W	V	W	W	W	W	W				ADD OCT	CED MOV	ADD OOT
	Spotted seatrout			COMMON				Χ	Х	X	Х	Х	Х	Х	Х		-	_	APR-OCT	SEP-NOV	APR-OCT
	Striped mullet			COMMON	X	Х	Х	X	X	Х	Х	Х	Х	Х	Х	Х	_	_	_	JAN-DEC	JAN-DEC
	Alligator gar			COMMON	X	X	X	X	X	X	X	X	X	X	Χ	Х	-	<u>-</u>	_	JAN-DEC JAN-DEC	JAN-DEC JAN-DEC
	Blue catfish			RARE	X	X	X	X	X	X	X	X	X	X	X	X	_	_	<u> </u>	JAN-DEC	JAN-DEC
				COMMON												X	-	-	-	JAN-DLC	JAN-DLC
	Longnose gar Smallmouth			COMMON	X	X	X	X	X	X	X	X	X	X	X	Х	-	-	-	-	JAN-DEC
	buffalo			-	^	^	Х	^	^	^	^	٨	^	^	Х	٨	-	-	-	-	JAN-DEC
	Spotted gar			ABUNDANT	X	Х	Х	Х	Х	Х	Х	Χ	Х	Х	Х	Χ	APR-MAY	APR-MAY	_	JAN-DEC	JAN-DEC
0489	Gizzard shad			ABUNDANT	X	Х	X	X	Х	X	Х	Х	X	X	Х	Х	-	-	_	-	JAN-DEC
0107	Atlantic croaker			HIGHLY-	X	Х	Х	Х	X	X	X		Х	X	X	Х	_	_	JAN-JUN	JAN-DEC	JAN-DEC
	Attantic croaker			ABUNDANT	^											^			37114 3014	37114 DEG	37111 DE0
	Bay anchovy			COMMON	Х	Χ	Χ	Χ	Χ	Χ	Χ	Χ	Χ	Χ	Χ	Χ	MAR-NOV	MAR-NOV	MAR-NOV	JAN-DEC	JAN-DEC
	Black drum			COMMON	Х	Х	Х	Х	Х	Х	Χ	Χ	Χ	Χ	Χ	Χ	-	-	-	JAN-DEC	JAN-DEC
	Bull shark			COMMON	Х	Χ	Х	Χ	Х	Х	Χ		Χ	Χ	Х	Χ	-	MAY-AUG	MAY-AUG	APR-NOV	JAN-DEC
	Gafftopsail			ABUNDANT				Χ	Х	Х	Χ	Χ	Χ	Х			APR-MAY	-	-	APR-OCT	APR-OCT
	catfish																				
	Gulf menhaden			ABUNDANT	Χ	Χ	Χ	Χ	Χ	Χ	Χ	Χ	Χ	Χ	Χ	Χ	-	-	-	JAN-DEC	APR-DEC
	Hardhead			ABUNDANT	Х	Χ	Χ	Χ	Χ	Χ	Χ	Χ	Χ	Х	Χ	Χ	MAY-AUG	MAY-SEP	MAY-SEP	JUN-SEP	JAN-DEC
	catfish																				
	Pinfish			RARE				Χ	Χ	X	Χ	Χ	Χ	Х			-	-	-	APR-OCT	APR-OCT
	Red drum			COMMON	X	Χ	Х	Χ	Х	X	Χ	Χ	Χ	X	Χ	Χ	-	-	-	JAN-DEC	JAN-DEC
	Sand seatrout			COMMON	X	Χ	Х	Χ	Χ	X	Χ	Χ	Χ	X	Χ	Χ	-	-	-	JAN-DEC	JAN-DEC
	Sheepshead			COMMON	X	Χ	Χ	Χ	Χ	X	Χ	Χ	Χ	X	Χ	Χ	-	-	-	DEC-FEB	JAN-DEC
	Southern			COMMON	X	Χ	Х	Χ	Х	X	Χ	Χ	Χ	X	Χ	Χ	-	-	-	JAN-DEC	JAN-DEC
	flounder																				
	Spot			HIGHLY- ABUNDANT			Х	Х	Х	Х	Х	Х	Х	X	Х		-	-	-	MAR-OCT	MAR-NOV
	Spotted			COMMON	X	Х	Х	Χ	Х	Х	Х	Х	Х	X	Χ	X	APR-OCT	APR-OCT	APR-OCT	OCT-NOV	JAN-DEC
	seatrout			COMMON	^	^	^	^	^	^	^	^	^	^	^	^	AFR-OCT	AFR-OCT	AFR-OCT	OCT-NOV	JAN-DEC
	Star drum			-	Х	Χ	Х	Χ	Х	Х	Χ	Χ	Χ	Х	Χ	Χ	-	-	-	-	-
	Striped mullet			COMMON	X	Χ	Х	Х	Х	Х	Χ	_	Х	Х	Χ	Χ	_	-	_	JAN-DEC	JAN-DEC
	Tarpon			RARE		7.	X	X	Х	X	Х	Х	X	X	X		_	_	_	MAR-NOV	-
	White mullet			COMMON			7.	7.	7.	X	Х	Х	X	7.	- 1		_	_	_	JUN-SEP	_
	Gulf killifish			COMMON	X	Х	Х	X	Х	X	X	X	X	X	Х	Х	MAR-SEP	MAR-SEP	MAR-OCT	JAN-DEC	JAN-DEC
	Silver perch			RARE	X	X	X	Χ	X	X	X		X	X	X	X	MAY-SEP	MAY-SEP	MAY-SEP	OCT-NOV	JAN-DEC
	Silversides			COMMON	X	X	X	Χ	X	X	X		X	X	Χ	X	MAR-AUG	MAR-AUG	MAR-AUG	JAN-DEC	JAN-DEC
	Alligator gar			COMMON	X	X	X	X	X	X	X	_	Χ	X	X	X	WAR-AUG	WAR-AUG	IVIAR-AUG	JAN-DEC JAN-DEC	JAN-DEC JAN-DEC
	Spotted gar			ABUNDANT	X		Х	X		Х	X		Χ	X	_	Х	- APR-MAY	APR-MAY		JAN-DEC JAN-DEC	JAN-DEC JAN-DEC
					٨	٨	٨	^	X	^			Х		Χ	٨	APK-IVIAY	AFK-IVIAY	-		
	Atlantic spadefish			RARE							Х	Χ	Α.	X			-	-	-	JUL-OCT	-
	Bay whiff			RARE	X	Х	Х	Х	X	Х	Х	Х	Х	Х	Х	Х	-	-	-	JUL-AUG	JAN-DEC
	Spotfin mojarra			RARE		^		^	^	^	^	X	Χ			^	-	-	-	- -	JAN-DLC
	Atlantic bumper	_		RARE								X	Χ				-	-	-	<u>-</u>	AUG-SEP
	Crevalle jack			COMMON						X	Χ	Х	^							JUN-AUG	MUU-JEY
										^	^	^	Χ	X			-	-	-		CED OOT
	Spanish			COMMON									^	^			-	-	-	SEP-OCT	SEP-OCT

Invertebrate

RARNUM	NAME	SF	TE	CONC	J	F	М	Α	М	J	J	Α	S	0	Ν	D	Spawning	Eggs	Larvae	Juveniles	Adults
0657	Blue crab			HIGHLY- ABUNDANT	X	Х	Х	Х	Х	Χ	Х	Χ	Χ	Χ	X	Х	MAR-NOV	-	MAR-NOV	JAN-DEC	JAN-DEC
	Brown shrimp			COMMON			Χ	Χ	Χ	Χ	Χ	Χ	Χ	Χ	Χ	Χ	-	-	MAR-APR	APR-DEC	-
	Grass shrimp			COMMON	Χ	Χ	Χ	Χ	Χ	Χ	Χ	Χ	Χ	Χ	Χ	Χ	JAN-DEC	JAN-DEC	JAN-DEC	JAN-DEC	JAN-DEC
	White shrimp			COMMON	Х	Χ	Χ	Χ	Χ	Χ	Χ	Χ	Χ	Χ	Χ	Χ	-	-	MAY-JUN	APR-DEC	MAR-JAN
0682	Atlantic rangia			ABUNDANT	Х	Χ	Χ	Χ	Χ	Χ	Χ	Χ	Χ	Χ	Χ	Χ	MAR-OCT	-	MAR-OCT	JAN-DEC	JAN-DEC
	Blue crab			ABUNDANT	Х	Χ	Χ	Χ	Χ	Χ	Χ	Χ	Χ	Χ	Χ	Χ	MAR-NOV	-	MAR-NOV	JAN-DEC	JAN-DEC
	Brown shrimp			ABUNDANT			Χ	Χ	Χ	Χ	Χ	Χ	Χ	Χ	Χ	Χ	-	-	MAR-APR	APR-DEC	-
	Grass shrimp			COMMON	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-	Х	Χ	Х	Χ	Χ	Χ	Х	Χ	Χ	Χ	Χ	Х	-	-	MAY-JUN	APR-DEC	MAR-JAN

Marine Mammal

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

Reptile

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				Х	Χ	Х	Х	Х	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
0797	Northern river otter			-	Χ	Χ	Χ	Χ	Χ	Χ	Χ	Χ	Χ	Χ	Х	Χ	N/A
0802	Northern river otter			-	Х	Х	Х	Х	Х	Х	Х	Х	Х	Х	Х	Х	N/A

Boat Ramp	RARNUM	NAME	CONTACT	CONTACT INFO
	2012	Port Neches Park		jeffersonneches@portnechespar
Facility	RARNUM	NAME	CONTACT	CONTACT INFO
	1049	Paline Pipeline Nederland Station	John Warren	800-344-5325
	1050	Port Neches Towing, Inc.	Wayne Barber	(409) 722-9314
	1051	Port Neches C4 Plant	Gaylon Williams	409-724-4700
	1052	Sterling Shipyard L.P.	Harry Murdock	409-718-0473
	1053	Motiva Enterprises LLC (Port Neches Terminal)	Jonathan McClain	409-205-5229
	1054	Huntsman Petrochemical, LLC	Mike Miller	409-723-8381
	1056	Lion Elastomers, LLC	Robert A. Wisenbaker	409-721-1531
	1057	Kinder Morgan Port Arthur Petcoke LP	William Castleman	409-332-3707
	1060	Associated Marine Services, Inc	Peter MacCallum III	409-962-0924
	1063	Total Petrochemicals (Port Arthur)	Bryan Canfield	409-985-0680
	1066	Koch Pipeline-Southeast Texas Operations	Mike Moore	888-718-6597
	1067	Vessel Repair	Ron Moerbe	409-962-1302
	1068	Gulf Copper (Central Yard)	Dennis Buffo	409-983-1691
	1069	Coral Marine Services, Inc.	Charles Simmons	985-631-0829
	1070	Shell Pipeline Co LP-Port Arthur	Peyton Ross	409-984-7005
	1072	State Tract 29	Ben Yoesel	337-515-9289
Heliport	RARNUM	NAME	CONTACT	CONTACT INFO
	6007	TEXACO CHEMICAL COMPANY-EAST	8TX5	PORT NECHES, TX 77651
	6008	MEDICAL CENTER OF SOUTHEAST TEXAS	4XA6	PORT ARTHUR, TX 77640
	6011	PATCO	8XS4	PORT ARTHUR, TX 77640
	6012	ST MARY HOSPITAL OF PORT ARTHUR	5XS1	PORT ARTHUR, TX 77640
Water Intake	RARNUM	NAME	CONTACT	CONTACT INFO
	4014	TEXACO CHEMICAL CO		
	4015	STAR ENTERPRISE		
	4019	FINA OIL & CHEMICAL COMPANY		

1. Incident Nar	me		2.0	Operational Peri	od (Date/Time)			Assignment Li	st ICS 204-OS
3. Branch				4. Divisi	ion/Group				
5. Operations Operations Se Branch Direct Division/Grou	ection Chief or								
6. Resources Ass	signed This Period				п	X" Indicates 204	la attachemen	t with special instruction	ns
Resour	rce Identifier		Leader	C	Contact Info #	# of Perso	ns Reportir	ng Info/Notes/Remarks	
7. Assignments									
SAFETY NOTE:	Strong currents in this	area							
8. Site Number	: 9. Quad Name			10. NOAA	Chart #	11. GLO At	lac Dago #	12. County	
18-A	Port Arthur N	orth		10. NOAA	CHALL#	TT. GLO AL	18	Jefferson	
	ntake canal for Total P		s. This site is located or notified if a spill threater					14. Latitude From: N 29°58'48"	То:
			etcoke, LP 409-332-370		iks are nigh day subst	rate. Economic C	onideis. Total	15. Longitude From: W 93°52'57"	To:
16. Closest Boat	Ramp					17. Distance F	rom Ramp	18. Boat Type	
Rainbow Marina	a					1.25 mi		Flat Bottom Boat	
	w Marina take Hwy69/		wy 73 East. Exit off Hw dge. Raibow Marina is					20. Closest Airport Jefferson County	
3					`	,		21. Closest Helo Spot	
								Jefferson County	
22. Trustee/Con USCG:	tact Numbers (409) 723-6509	RRC:	(713)869-5001	23. Resources a	at Risk		24.Width of in in ft.	let 200 ft.	
USCG DUTY:	(409) 719-1597	TPWD:	(409)892-8666	Environmental	Small brackish marsl			oth in ft. 25 ft.	
TGLO:	(800) 832-8224	NRDA:	(512) 463 -9309	Environmental			26. Current 1	Fast	
TCEQ:	(409)781-9330	USFWS:	(281) 286-8282	Economic	Commercial traffic		27. No. of Pers	sonnel 4	
_	ategy Recommenda								
Boom should be	e configured in an e:	clusion patt	ern to prevent oil fro	om entering cuts. B	ring sufficient ancho	ors and rope to a	accomplish tasl	k.	
	F	ERIAL PHOT	0				ON SITE PHOT	0	
			V		-				

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 Na	me		2.	Operational Peri	od (Date/Time)			Д	ssignment Li	ist ICS 204-OS
3. Branch				4. Divisi	on/Group					
5. Operations Operations S	ection Chief				· ·					
Branch Direct Division/Grou										
	signed This Period					X" Indicates 20	04a attachem	ent with spec	cial instructio	ns
Resou	rce Identifier		Leader	(Contact Info #	# of Pers	sons Repor	ting Info/No	tes/Remarks	
7. Assignments										l l
SAFETY NOTE	Strong currents are pr	esent in this area	ì							
8. Site Number	9. Quad Name			10. NOAA	Chart #	11. GLO A	itlas Page #	12. Coun	ty	
18-B	Port Arthur N	lorth		11343			18	Jefferso		
13. Site Informa	ts of two adjacent inlet	s that are loca	ted on the West bank of the West inlet and Molass	of the Neches River.	This site is approximate tiplet. Star/Acid Canal	tely 1.25 milesNo	orth of the	14. Latitu N 29°	ide From: 58'57"	To:
Services Inc. The	ere is road access to th	is canal from	Sarah Jane Rd. Assoc					15. Longi	tude From:	То:
(409) 963-6800,	Kinder Morgan Petcok	e, LP (409) 33	32-3707.					W 93°	53'57"	
16. Closest Boa	t Ramp					17. Distance	From Ramp	18. Boat	Туре	
Rainbow Marir	na					2.25 mi		Flat Bott	om Boat	
	rom Local Sector								st Airport	
			lwy 73 East. Exit off Hv ridge. Rainbow Marina					Jeffersor	n County	
									st Helo Spot	
								Jeffersor	n County	
22. Trustee/Cor USCG:	ntact Numbers (409) 723-6509	RRC:	(713)869-5001	23. Resources a Atlas Priority	at Risk Medium		24.Width of in ft.	finlet 500 ft.		
USCG DUTY:	(409) 719-1597	TPWD:	(409)892-8666	Environmental	Brackish marsh habi		25. Water d	lepth in ft. 4	ft.	
TGLO:	(800) 832-8224	NRDA:	(512) 463 -9309	Environmental	birds, shore birds, ar	na waterrowi	26. Current	Medium		
TCEQ:	(409)781-9330	USFWS:	(281) 286-8282	Economic	Commercial and R	ecreational	27. No. of P	ersonnel 4	ļ	
_	rategy Recommend		ern to prevent oil fro	om ontoring cuts. P	ring sufficient anche	are and rone to	accomplish t	ack		
Doom should b	e comigarea in an e	xciusion patt	em to prevent on me	om entering cuts. D	ing sumdent and to	л з апа горе то	accomplish	ask.		
		AERIAL PHOT	· O				ON SITE PH	OTO		
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				The last				445		
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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 Per	iod (Date/Time)			Assignment Li	st ICS 204-OS
3. Branch			4. Divis	ion/Group				
5. Operations Personnel Operations Section Chief Branch Director Division/Group Supervisor								
6. Resources Assigned This Period				"X	" Indicates 20	4a attachemen	t with special instruction	ns
Resource Identifier		Leader	(Contact Info #	# of Pers	ons Reportin	ng Info/Notes/Remarks	
7. Assignments								
SAFETY NOTE: Strong currents prese 8. Site Number: 9. Quad Name 18-C Port Arthur N			10. NOAA 11343	Chart #	11. GLO A	tlas Page #	12. County Orange	
13. Site Information: 18-C			11343			10	14. Latitude From:	To:
Site 18-C is the Entergy outfall canal. T							N 29°59'11.53"	
This site consists of two inlets that are	wide with brackish	n marsh shores. Pow	ver lines run overhea	ad. Entergy Texas, Inc. (409) 734-3204.		15. Longitude From:	То:
							W 93°54'0.95"	
16. Closest Boat Ramp					17. Distance	From Pamn	18. Boat Type	
Rainbow Marina					2.5 mi	rrom Kamp	Flat Bottom Boat	
19. Directions From Local Sector							20. Closest Airport	
To reach the Rainbow Marina take Hw Memorial Bridge. Travel underneath th							Jefferson County	
							21. Closest Helo Spot	
							Jefferson County	
22. Trustee/Contact Numbers			23. Resources	at Risk		24.Width of in	ılet Main canal 1070' Se	condary canal
USCG: (409) 723-6509	RRC: (713)869-5001	Atlas Priority	Medium		in ft.	380'	,
USCG DUTY: (409) 719-1597	TPWD: ((409)892-8666	Environmenta	Brackish marsh habita birds, shore birds, and		25. Water dep	oth in ft. 18 ft.	
TGLO: (800) 832-8224	NRDA: ((512) 463 -9309		bilds, shole bilds, and	wateriowi	26. Current M	Medium	
TCEQ: (409)781-9330	USFWS: ((281) 286-8282	Economic	Recreational and Co	mmercial	27. No. of Pers	sonnel >6	
25. Booming Strategy Recommend		to provent all from	m ontoring outs [oring sufficient anchor	o and rang to	accomplish this	tack	
Boom should be configured in an e	xciusion patteri	i to prevent on iro	in entering cuts. E	string sufficient afficien	s and rope to	accomplish this	o lask.	
/	AERIAL PHOTO					ON SITE PHOT	0	
				100				
		130				West of the second		
					on			
				antainment bi	noom			
	1			⁴⁰⁰ Co. 300, Co.	ntainmeitt	40/j=		
				200' Containme	nt Boom	7		
				You Coursinment as	om ntainment Boom			
					W BOOM			

30. Reviewed by (PSC)

ICS 204 OS (Geographic Response Plan)

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

31. Reviewed by (OSC):

Project Updated:

29. Prepared By:

Assignment List

1. Incident Name	9		2. (Operational Per	Assignment Lis	Assignment List ICS 204-OS			
3. Branch 4. Division/Group									
5. Operations Pe Operations Secti Branch Director Division/Group S	ion Chief								
6. Resources Assig						"X" Indicates 20	4a attachemer	nt with special instruction	ns
	e Identifier		Leader	(Contact Info#	# of Pers		ng Info/Notes/Remarks	
7. Assignments									I
SAFETY NOTE: 8. Site Number:	Strong currents are pre		ı	10. NOAA	Chart #	11. GLO A	tlas Page #	12. County	
18-D	Port Arthur N	orth ———		11343			18	Orange	
	inlet located at the f River approximately	y 2.25 miles N	Total Petrochemical Ar Jorth of the Rainbow Br f the Anchorage.					14. Latitude From: N 29°59'51.00" 15. Longitude From: W 93°54'58.56"	To:
	m Local Sector es Park you would t		toward Port Neches. To park is located at the e		366 and continue do	17. Distance 2.25 mi wn to the first red I		18. Boat Type Flat Bottom Boat 20. Closest Airport Jefferson County 21. Closest Helo Spot	
20 Tarreto / October	at Niverland			02 D	-t D'al-		T	Jefferson County	
		RRC: TPWD: NRDA:	(713)869-5001 (409)892-8666 (512) 463 -9309	23. Resources at Risk Atlas Priority High Environmental Brackish marsh habitat for river otter, wading birds, shore birds, and waterfowl 24. Width of inlet 160 ft. in ft. 25. Water depth in ft. 10 ft. 26. Current Medium					
TCEQ: (4						rsonnel 6			
25. Booming Strate Boom should be c			ern to prevent oil fro	om entering cuts. E	Bring sufficient anch	nors and rope to	accomplish thi	is task	
	А	ERIAL PHOT	0				ON SITE PHO	ТО	
					200' Conta	Inment Boom			

30. Reviewed by (PSC)

ICS 204 OS (Geographic Response Plan)

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

31. Reviewed by (OSC):

Project Updated:

29. Prepared By:

Assignment List

31. Reviewed by (OSC):

Project Updated:

1. Incident Name 2. Operational Period (Date/Time)						Assignment List ICS 204-OS			
3. Branch 4. Division/Group									
5. Operations Operations S	Personnel ection Chief								
Branch Direc	tor								
	up Supervisor								
	ssigned This Period					,		nt with special instruction	
Resou	ırce Identifier		Leader	(Contact Info #	# of Pers	sons Reporti	ing Info/Notes/Remarks	S
7. Assignments									
SAFETY NOTE	Shallow near shore, s	trong currents ar	e present in this area						
8. Site Numbe	r: 9. Quad Name			10. NOAA	Chart #	11. GLO A	itlas Page #	12. County	
18-E	Port Arthur N	Vorth		11343			18	Orange	+
	ts of three small inlets				al Anchorage. The secon ne Rainbow Bridge. This			14. Latitude From: N 29°59'41.38"	То:
Total Anchorage	e on the Northwest bar	nk. These inlet	s may be difficult to reco	ognize during high ti	ides.	s site is located	just iriside trie	15. Longitude From: W 93°55'28.21"	То:
16. Closest Boat Ramp 17. Distance From Ramp							18. Boat Type		
Port Neches Park 1.75 mi Flat Botto							Flat Bottom Boat		
	rom Local Sector							20. Closest Airport	
Nerriman. Take	eches Park you would a Left on Merriman. Ti	take Hwy 365 ravel past Port	toward Port Neches. 13 Neches High School. 7	ake a Right on Hwy The park is located a	366 and continue down at the end of Merriman.	to the first red	light, which is	Jefferson County	
								21. Closest Helo Spot	
								Jefferson County	
22. Trustee/Co				23. Resources				inlet 260 ft., 890 ft., 370 f	t.
USCG:	(409) 723-6509	RRC:	(713)869-5001	Atlas Priority	High	-	in ft.		
USCG DUTY:	(409) 719-1597	TPWD:	(409)892-8666	Environmenta	ottor, wading birds, si			epth in ft. 7 ft.	
TGLO: TCEQ:	(800) 832-8224 (409)781-9330	NRDA: USFWS:	(512) 463 -9309	Economic	and waterfowl Commercial and Re	creational	26. Current	rsonnel >6	
	rategy Recommend		(281) 286-8282	ECOHOHIIC	Commercial and Re	creational	27. NO. 01 Pe	isonnei >0	
_			tern to prevent oil fro	om entering cuts. E	Bring sufficient anchor	rs and rope to	accomplish th	iis task	
		AERIAL PHOT	0				ON SITE PHO)TO	
			700' Contain	ment Boom					
				700' Cont		12	(A)	1	

30. Reviewed by (PSC)

ICS 204 OS (Geographic Response Plan)

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

29. Prepared By:

Assignment List

1. Incident Name 2. Operational Period (Date/Time)							Assignm	Assignment List ICS 204-OS		
B. Branch 4. Division/Group										
5. Operations Operations So Branch Direct Division/Grou	ection Chief tor									
	signed This Period					"X" Indicates 2	104a attacheme	ent with special instr	ructions	
	rce Identifier		Leader		Contact Info #	# of Per	,	ting Info/Notes/Rer		
							'			
7. Assignments										
SAFETY NOTE:	Strong currents are p	resent in this area	a. High volume of commerci	ial traffic						
8. Site Number	: 9. Quad Name			10. NOA	A Chart #	11. GLO	Atlas Page #	12. County		
18-F	Port Arthur N	North		11343			18	Jefferson		
13. Site Informa	ation: _{18-F}							14. Latitude Fro	m:	To:
Site 18-F is the intake point for Oil Tanking Port Neches, LLC. This site is located on the West bank of the Neches River approximately 1 mile East of Port Neches Park. In the event of a spill, Oil Tanking should be notified. There is a boom reel located next to the intake. Oiltanking Port Neches (409)										
989-3465.	r. III tile evelit of a spi	ii, Oii Talikilig	silodid be flotilied. The	ie is a booili leel ii	ocated flext to the intak	CE. OIII. CITICITINITY I OI	(403)	15. Longitude Fr	om:	То:
								W 93°56'19.42"		
16. Closest Boat	t Ramn					17 Distanc	e From Ramp	18. Boat Type		
Port Neches Park 1 mi								Flat Bottom Boat		
19. Directions F	rom Local Sector							20. Closest Airpo	ort	
To reach Port Ne Merriman. Take	eches Park you would a Left on Merriman. Ti	take Hwy 365 ravel past Port	toward Port Neches. T Neches High School.	ake a Right on Hw The park is located	y 366 and continue do at the end of Merrima	wn to the first red n.	l light, which is	Jefferson Count		
								21. Closest Helo	Spot	
								Jefferson Count	У	
22. Trustee/Cor	ntact Numbers (409) 723-6509	RRC:	(713)869-5001	23. Resource Atlas Priority			24.Width of in ft.	inlet 90 ft. across		
USCG DUTY:	(409) 719-1597	TPWD:	(409)892-8666	_	N/A			epth in ft. 7 ft.		
TGLO:	(800) 832-8224	NRDA:	(512) 463 -9309	Environment	Environmental N/A 25. Water depth in ft. 7 ft. 26. Current Medium					
TCEQ:	(409)781-9330	USFWS:	(281) 286-8282							
25. Booming Str	rategy Recommend	ation								
Boom should b	e configured in an e	xclusion patt	ern to prevent oil fro	om entering cuts	. Bring sufficient anch	hors and rope t	o accomplish th	nis task.		
		AERIAL PHOT	O				ON SITE PHO	OTO		
					No.					
		in a					4	and a good		
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		1								
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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. Operational Period (Date/Time)							Assignment	Assignment List ICS 204-OS			
3. Branch				4. Divi	sion/Group						
5. Operations Operations S	ection Chief										
Branch Direc											
	up Supervisor					IIVII In dianta 2004		-			
	ssigned This Period					,		nt with special instruction			
Resot	urce Identifier		Leader		Contact Info #	# of Perso	ns Reporti	ng Info/Notes/Remark	(S		
		-									
7. Assignments	;										
SAFETY NOTE	Strong tidal flow; chec	k tides									
8. Site Numbe	r: 9. Quad Name			10 NOA	A Chart #	11. GLO Atl	as Page #	12. County	12 County		
18-G	Port Arthur N	Jorth		11343			18	Jefferson			
13. Site Informa	ation: _{18-G}							14. Latitude From:	T	0:	
			docks. The intake is loca					N 29°59'41.78"			
	acts: TPC Group 409-7		ntake has a concrete ba	rrier in piace, but i	PC snould be notified i	r a spili inreatens tr	is area.	15. Longitude From:	T	0:	
								W 93°56'42.91"			
1/ Ol+ D	+ D					17 Distance F	D	10. Da at Tura			
16. Closest Boat Ramp17. Distance From RampPort Neches Park0.5 mi							18. Boat Type Flat Bottom Boat				
19. Directions F	rom Local Sector							20. Closest Airport			
To reach Port N Merriman. Take	eches Park you would a Left on Merriman. Tr	take Hwy 365 avel past Por	toward Port Neches. Tate Neches High School. 1	ake a Right on Hw The park is located	y 366 and continue dov at the end of Merriman	vn to the first red lig n.	ht, which is	Jefferson County Air	rport		
			Ü	·				21. Closest Helo Spot			
								Jefferson County Air	Jefferson County Airport		
22. Trustee/Co	ntact Numbers			23. Resource	s at Risk			1.00			
	(409) 723-6509	RRC:	(713)869-5001	Atlas Priority			24.Width of i n ft.	nlet 160 ft.			
USCG DUTY:	(409) 719-1597	TPWD:	(409)892-8666		. N/A		.5. Water de	pth in ft. 35 ft.			
TGLO:	(800) 832-8224	NRDA:	(512) 463 -9309	Environment	Environmental 26. Current 1			Medium			
TCEQ:	(409)781-9330	USFWS:	(281) 286-8282	Economic Commercial 27. No. of Per				rsonnel 4			
25. Booming St	rategy Recommend	ation									
Boom should b	oe configured in an e	xclusion pat	tern to prevent oil fro	om entering cuts.	Bring sufficient anch	ors and rope to a	ccomplish thi	is task.			
		AERIAL PHOT	 ГО				ON SITE PHO	TO			
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		C .	Alan .	Maria				5			
							CAN THE				

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. Operational Period (Date/Time) Ass								Assignment L	ist ICS 204-OS	
3. Branch 4. Division/Group										
5. Operations Operations Se Branch Direct	ection Chief or									
Division/Grou	· · ·					"V" Indicates 20		مرم والجازيين في		
6. Resources Assigned This Period "X" Indicates 204a attachement with special instructions Resource Identifier Leader Contact Info # # of Persons Reporting Info/Notes/Remarks										
Resoul	rce identifier		Leader		Contact Info #	# Of Perso	ons Reportin	ng Into/IN	otes/Remarks	
7. Assignments										l
SAFETY NOTE:	High volume of recreat	ional traffic								
8. Site Number	: 9. Quad Name			10. NOAA	Chart #	11. GLO At	las Page #	12. Cou	ınty	
18-H	Port Arthur N	orth		11342			18	Jeffer	son	
13. Site Informa	tion: _{18-H}			l .				14. Lati	tude From:	To:
			re the North Levee Roa Island marsh. Travel o					N 29°	52'40.85"	
Parkway and trav	el to a "T" intersection.	Take a Left	at the stop sign on the	North Revetment/ L	evee Road and travel	and take a right of approximately 4 m	iles to Site 18-H	15. Lon	gitude From:	To:
								W 93°	54'41.83"	
16. Closest Boat	Ramp					17. Distance	rom Ramp	18. Boa	nt Type	
Pleasure Island					1 mi			Flat Bottom Boat		
10 Directions Fr	rom Local Sector							20 Clos	east Airport	
		Exit off of H	wy 73 West onto Hwy 8	2 East. Travel over	the Martin Luther Kin	g Bridge to Pleasu	e Island. Take	20. Closest Airport Jefferson County		
a Right at the sto	p sign onto TB Ellison	Parkway. Co	ntinue straight through op sign and the Marina	the 4-way stop sign	. Continue straight to	reach the boat laur				
will come to a 1	intersection. Take a K	igni at the sit	op sign and the Manna	Doat laurier 15 locat	ed at the end of the ro	Jau.			sest Helo Spot	
								Jeffers	on County	
22. Trustee/Con	tact Numbers			23. Resources	at Risk		24.Width of in	nlet 2 ft.		
USCG:	(409) 723-6509	RRC:	(713)869-5001	Atlas Priority	Medium		in ft.			
USCG DUTY:	(409) 719-1597	TPWD:	(409)892-8666	Environmenta	Habitat for birds, fis	sh, and crabs	25. Water dep		th in ft. 2 ft.	
TGLO:	(800) 832-8224	NRDA:	(512) 463 -9309							
TCEQ: (409)781-9330 USFWS: (281) 286-8282 Economic Recreational 27. No. of Personnel 2										
Damming off th	ategy Recommenda ne opening in this wo not enter this area.		all with plywood boa	rds placed in fron	t and back of the str	ructure and sorbo	ent pads aroun	d the edo	ges should insu	re that
	A	ERIAL PHOT	0				ON SITE PHOT	ГО		
4										
	M	P. Committee								
1										



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 Na	me	2. Operational Period (Date/Time) Assignment List ICS						Assignment List ICS 204-		
3. Branch			4. Division/Group							
5. Operations Operations S Branch Direc Division/Grou	ection Chief tor									
	signed This Period					"X" Indicates 20)4a attacheme	ent with special instructions		
	rce Identifier		Leader		Contact Info #	# of Pers		ing Info/Notes/Remarks		
7. Assignments										
SAFETY NOTE	This spoil culvert is a p	opular spot for re	ecreational fishermen. Sabii	ne Lake is very shallow	near the culvert					
8. Site Number	9. Quad Name			10. NOAA	A Chart #	11. GLO <i>A</i>	itlas Page #	12. County		
18-I	Port Arthur N	lorth		11342			18	Jefferson		
are surrounded l	st spoil culvert on the l by a metal walkway or	pier. This site	ent/Levee Road on Ple allows water to flow to old 2X6 boards to elimi	and from Sabine La	ake to the North Pleasu	ure Island marsh.		14. Latitude From: To: N 29°52'47.68" 15. Longitude From: To: W 93°54'24.68"		
16. Closest Boa Pleasure Island					17. Distance From Ramp 1 1/4 mi			18. Boat Type Flat Bottom Boat		
To reach Pleasu Bridge to Pleasu	re Island. Take a Right	wy 69/96 South to Hwy gn onto TB Ellison Pkw tersection. Take a Righ	y. Continue straigh	t through the 4-way sto	vy 82 East. Trave op sign. Continue	l over the MLK straight to	20. Closest Airport Jefferson County 21. Closest Helo Spot			
								Jefferson County		
22. Trustee/Contact Numbers 23. Resources at Risk 24. Width of inlet N/A USCG: (409) 723-6509 RRC: (713)869-5001 Atlas Priority Medium in ft.						inlet N/A				
USCG DUTY: TGLO:	(409) 719-1597 (800) 832-8224	TPWD: NRDA:	(409)892-8666 (512) 463 -9309	Environmental Habitat for birds, fish, and crabs. 25. Water depth in ft. 2 ft. 26. Current Medium				1		
TCEO: (409)781-9330 USFWS: (281) 286-8282 Economic Recreational 27. No. of Personal 28. No. of Personal 28. No. of Personal 29. No. of Personal 29						ersonnel 2				
Damming off th	rategy Recommenda ne 3 openings to this not enter this area.		a 2X6 boards placed i	nto the slots prov	ided on the metal st	ructure and sor	bent pads aro	und the edges should insure that		
	F.	ERIAL PHOT	0				ON SITE PHO	OTO		



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."						