Louisiana Artificial Reef Program
Offshore Reefs

Reef Site Name	Distance Offshore\ Nearest Port	Water Depth	Donor	Structure	Latitude/Longitude NAD83	
West Cameron 586	98 nm - Cameron	236-ft	Amerada Hess Corporation	WC-556 "A"	28˚ 10.155’	93˚ 17.329’
				WC-556 "B"	28˚ 10.152’	93˚ 17.370’
			Apache Corporation	WC-542 "A"	28˚ 10.199’	93˚ 17.058’
			Aviara	WC-531 "A"	28˚ 10.204’	93˚ 16.890’
			Chevron USA, Inc.	WC-564 "A"	28˚ 10.012’	93˚ 17.095’
			Energy Resource Technology, Inc.	EC-364 "A"	28˚ 09.858’	93˚ 16.840’
			ENI Petroleum	WC-570 "A"	28˚ 10.125’	93˚ 17.179’
				WC-570 "B"	28˚ 10.042’	93˚ 17.330’
			Forest Oil Company	WC-576 "A"	28˚ 10.037’	93˚ 16.886’
			Marathon	WC-540 "A"	28˚ 10.192’	93˚ 16.787’
			Nippon Oil Exploration USA	WC-533 "B"	28˚ 10.145’	93˚ 17.089’
				WC-537 "A"	28˚ 10.115’	93˚ 16.968’
				WC-549 "A"	28˚ 10.054’	93˚ 17.027’
West Cameron 595	99 nm - Cameron	244-ft	Kerr- McGee	EC-338 "B"	28˚ 08.997’	93˚ 17.516’
				WC-543 "A"	28˚ 09.079’	93˚ 17.547’
				WC-543 "B"	28˚ 09.044’	93˚ 17.537’
			Unocal	WC-595 "A"	28˚ 08.922’	93˚ 17.514’
West Cameron 608	101 nm - Cameron	255-ft	Amoco	WC-563 "A"	28˚ 06.118’	93˚ 18.536’
			Apache Corporation	EC-347 "A"	28˚ 06.627’	93˚ 18.021’
				WC-607 "A"	28˚ 06.326’	93˚ 18.054’
				WC-628 "A"	28˚ 06.484’	93˚ 18.056’
			Chevron USA, Inc.	WC-541 "CA"	28˚ 06.501’	93˚ 18.525’
				WC-597 "A"	28˚ 06.385’	93˚ 18.507’
				WC-638 "B"	28˚ 06.272’	93˚ 18.465’
			Energy XXI	EC-335 "C"	28˚ 06.334’	93˚ 18.545’
			LL&E	WC-605 "A"	28˚ 06.129’	93˚ 18.086’
			McMoRan Exploration Company	WC-601 "A"	28˚ 06.115’	93˚ 18.318’
West Cameron 609	103 nm - Cameron	277-ft	Apache Corporation	EC-353 "A"	28˚ 04.761’	93˚ 19.941’
			Maritech Resources, Inc.	WC-515 "A"	28˚ 04.954’	93˚ 19.984’
			Newfield Exploration Company	WC-609 "B"	28˚ 04.522’	93˚ 20.035’
West Cameron 616/617	104 nm - Cameron	298-ft	CNG	WC-624 "A"	28˚ 02.948’	93˚ 18.875’
			Exxon	HI-A-342 "B"	28˚ 02.995’	93˚ 19.009’
				HI-A-343 "A"	28˚ 02.846’	93˚ 19.004’
				VR-372 "A'	28˚ 03.467’	93˚ 18.707’
				WC-616 "A"	28˚ 03.475’	93˚ 19.009’
			Maritech Resources, Inc.	WC-630 "A"	28˚ 03.356’	93˚ 18.373’
			Mobil	MU-A-90 "A"	28˚ 02.988’	93˚ 18.365’
				WC-617 "A"	28˚ 03.229’	93˚ 18.353’
			Murphy	WC-631 "A"	28˚ 02.841’	93˚ 18.744’
			W&T Offshore, Inc.	WC-619 "B"	28˚ 03.443’	93˚ 18.368’
				WC-620 "A" north half	28˚ 03.141’	93˚ 18.982’
				WC-620 "A" south half	28˚ 03.085’	93˚ 18.963’

Reef Site Name	Distance Offshore\ Nearest Port	Water Depth	Donor	Structure	Latitude/Longitude NAD83	
East Cameron 222	74 nm - Cameron	118-ft	Energy Resource Technology, Inc.	EC-222 "A-drill" east half	28˚ 38.907’	92˚ 47.452’
				EC-222 "A-drill" west half	28˚ 38.892’	92˚ 47.485’
				EC-222 "A-prod"	28˚ 38.857’	92˚ 47.449’
				EC-222 "B"	28˚ 39.140’	92˚ 47.491’
East Cameron 254	82 nm - Intracoastal City	164-ft	Merit Energy Company	EC-254 "B"	28˚ 28.807’	92˚ 38.230’
				EC-254 "B-Aux" base	28˚ 28.778’	92˚ 38.215’
				EC-254 "B-Aux" top	28˚ 28.741’	92˚ 38.190’
East Cameron 270	84 nm - Intracoastal City	170-ft	Chevron USA, Inc.	VR-245 "A"	28˚ 27.974’	92˚ 39.815’
			Energy Resource Technology, Inc.	EC-231 "A"	28˚ 27.530’	92˚ 39.604’
			Pennzoil	EC-270 "A"	28˚ 27.737’	92˚ 39.831’
East Cameron 272	85 nm - Intracoastal City	180-ft	Chevron USA, Inc.	EC-281 "B-drill"	28˚ 25.160’	92˚ 38.005’
				EC-281 "B-prod"	28˚ 25.021’	92˚ 38.048’
				VR-260 "A"	28˚ 25.080’	92˚ 37.971’
			Pioneer	VR-348 "A"	28˚ 25.231’	92˚ 38.229’
East Cameron 273	86 nm - Intracoastal City	180-ft	Apache Corporation	VR-325 "A"	28˚ 25.653’	92˚ 39.506’
			Chevron USA, Inc.	VR-250 "B-drill"	28˚ 25.555’	92˚ 39.939’
				VR-250 "B-prod"	28˚ 25.501’	92˚ 39.930’
			Dalen (PG&E)	EC-267 "A"	28˚ 25.814’	92˚ 39.996’
			McMoRan Oil and Gas	EC-286 "A"	28˚ 25.621’	92˚ 39.746’
			Oryx	VR-320 "B" 2001	28˚ 25.481’	92˚ 39.514’
			TDC Energy	VR-221 "A"	28˚ 25.792’	92˚ 39.780’
			Texaco	EC-273 "A-drill"	28˚ 25.855’	92˚ 39.530’
				EC-273 "A-prod"	28˚ 25.869’	92˚ 39.511’
Vermilion 262	80 nm - Intracoastal City	160-ft	Chevron USA, Inc.	VR-245 "E"	28˚ 31.021’	92˚ 36.515’
			Unocal	VR-262 "A" base	28˚ 30.513’	92˚ 36.730’
				VR-262 "A" top	28˚ 30.509’	92˚ 36.712’
				VR-262 "A-aux" base	28˚ 30.536’	92˚ 36.730’
				VR-262 "A-aux" top	28˚ 30.523’	92˚ 36.711’
Vermilion 395	106 nm - Cypremort Point	428-ft	W&T Offshore, Inc.	VR-395 "A"	28˚ 00.023’	92˚ 22.236’
Vermilion 412	108 nm - Cypremort Point	467-ft	W&T Offshore, Inc.	VR-412 "A"	27˚ 57.200’	92˚ 21.354’
South Marsh Island 66	64 nm - Cypremort Point	132-ft	Williams Offshore	SM-66 "C-Aux" base	28˚ 38.838’	91˚ 56.212’
				SM-66 "C-Aux" top	28˚ 38.794’	91˚ 56.055’
South Marsh Island 77	66 nm - Cypremort Point	150-ft	Chevron USA, Inc.	EI-230 "CC"	28˚ 36.238’	91˚ 53.389’
				EI-252 "B"	28˚ 36.221’	91˚ 53.468’
South Marsh Island 133	85 nm - Cypremort Point	204-ft	Apache Corporation	SM-95 "A"	28˚ 18.253’	92˚ 06.760’
			ATP Oil & Gas Corporation	VR-318 "A"	28˚ 18.179’	92˚ 06.976’
			Dominion E&P	SM-133 "A" base	28˚ 17.873’	92˚ 06.588’
				SM-133 "A" top	28˚ 17.887’	92˚ 06.576’
			Maritech Resources, Inc.	SM-125 "D"	28˚ 17.954’	92˚ 07.082’
				VR-355 "A"	28˚ 18.274’	92˚ 06.580’
			Seneca	VR-309 "A"	28˚ 18.106’	92˚ 07.014’
				VR-309 "B"	28˚ 18.144’	92˚ 07.016’
			W&T Offshore, Inc.	VR-320 "A" East half	28˚ 18.217’	92˚ 06.706’
				VR-320 "A" West half	28˚ 18.162’	92˚ 06.704’

Reef Site Name	Distance Offshore\ Nearest Port	Water Depth	Donor	Structure	Latitude/Longitude NAD83	
South Marsh Island 146	89 nm - Cypremort Point	238-ft	Apache Corporation	SM-161 "A" north half	28˚ 13.496’	91˚ 58.623’
				SM-161 "A" south half	28˚ 13.448’	91˚ 58.587’
				SM-57 "C"	28˚ 13.499’	91˚ 58.750’
			British Petroleum	VR-359 "A"	28˚ 12.982’	91˚ 58.727’
			CNG	EI-392 "A"	28˚ 13.142’	91˚ 58.598’
				SM-154 "A"	28˚ 13.124’	91˚ 58.480’
			Forest Oil Company	EI-292 "A"	28˚ 13.263’	91˚ 58.757’
				EI-307 "E"	28˚ 12.977’	91˚ 58.597’
			McMoRan Oil and Gas	VR-407 "A"	28˚ 13.093’	91˚ 58.691’
			Newfield Exploration Company	SM-116 "A"	28˚ 13.360’	91˚ 58.534’
			Nexen	VR-340 "JA"	28˚ 13.251’	91˚ 58.520’
			Oxy	SM-146 "A"	28˚ 13.151’	91˚ 58.781’
			Pioneer	SM-155 "A"	28˚ 13.037’	91˚ 58.641’
				SM-155 "S"	28˚ 13.011’	91˚ 58.538’
			Rowan Companies, Inc.	Fort Worth Port Leg	28˚ 13.217’	91˚ 58.579’
				Fort Worth Starboard Leg	28˚ 13.204’	91˚ 58.592’
			W&T Offshore, Inc.	SM-117 "A"	28˚ 13.389’	91˚ 58.745’
South Marsh Island 205	103 nm - Cocodrie	523-ft	British Petroleum	SM-205 "B" base	27˚ 55.673’	91˚ 54.167’
				SM-205 "B" top	27˚ 55.688’	91˚ 54.151’
Eugene Island 273	71 nm - Cocodrie	191-ft	Forest Oil Company	EI-273 "A"	28˚ 24.769’	91˚ 36.383’
			Mariner Energy	EI-266 "F"	28˚ 24.758’	91˚ 35.847’
			Nexen	EI-257 "E"	28˚ 24.755’	91˚ 36.061’
			XTO Energy	EI-286 "I"	28˚ 24.898’	91˚ 36.311’
				EI-286 "K"	28˚ 24.852’	91˚ 36.283’
				EI-309 "H"	28˚ 24.825’	91˚ 36.315’
Eugene Island 275	65 nm - Cocodrie	172-ft	Chevron USA, Inc.	EI-276 "B-Aux"	28˚ 26.687’	91˚ 28.347’
				EI-276 "B-LQ"	28˚ 26.655’	91˚ 28.339’
Eugene Island 276	65 nm - Cocodrie	177-ft	Chevron USA, Inc.	EI-231 "A"	28˚ 25.706’	91˚ 27.867’
				SS-209 "D"	28˚ 25.659’	91˚ 27.930’
			Energy Resource Technology, Inc.	EI-302 "A"	28˚ 25.709’	91˚ 27.756’
				SS-224 "PP"	28˚ 25.700’	91˚ 27.813’
			Energy XXI	EI-256 "A"	28˚ 25.456’	91˚ 27.944’
			Ridgelake Energy	EI-324 "B"	28˚ 25.639’	91˚ 27.759’
Eugene Island 309	85 nm - Cypremort Point	225-ft	Forest Oil Company	EI-309 "C"	28˚ 17.853’	91˚ 42.973’

Reef Site Name	Distance Offshore\ Nearest Port	Water Depth	Donor	Structure	Latitude/Longitude NAD83	
Eugene Island 313	87 nm - Cypremort Point	235-ft	Chevron USA, Inc.	EI-231 "CB"	28˚ 15.345’	91˚ 45.332’
				EI-238 "A-aux"	28˚ 15.249’	91˚ 45.274’
				EI-313 "B"	28˚ 15.152’	91˚ 45.425’
				EI-313 "C"	28˚ 15.138’	91˚ 45.300’
				SS-208 "E"	28˚ 15.207’	91˚ 45.382’
			Maritech Resources, Inc.	EI-305 "A"	28˚ 15.227’	91˚ 45.564’
				EI-305 "B"	28˚ 15.293’	91˚ 45.394’
			Murphy	EI-335 "A"	28˚ 15.317’	91˚ 45.566’
			Newfield Exploration Company	EI-315 "B"	28˚ 15.488’	91˚ 45.365’
			Noble Energy, Inc.	EI-308 "A"	28˚ 15.447’	91˚ 45.451’
			Penrod	Penrod leg #1	28˚ 15.155’	91˚ 45.603’
				Penrod leg #2	28˚ 15.131’	91˚ 45.601’
				Penrod leg #3	28˚ 15.139’	91˚ 45.584’
			Pogo	EI-295 "B"	28˚ 15.347’	91˚ 45.428’
			Shell Exploration & Production Company	EI-331 "A"	28˚ 15.199’	91˚ 45.320’
			Texaco	EI-313 "A" base	28˚ 15.456’	91˚ 45.564’
				EI-313 "A" top north section	28˚ 15.429’	91˚ 45.585’
				EI-313 "A" top south section	28˚ 15.447’	91˚ 45.594’
				EI-313 "A-aux" base	28˚ 15.466’	91˚ 45.534’
				EI-313 "A-aux" top	28˚ 15.429’	91˚ 45.519’
Eugene Island 322	69 nm - Cocodrie	235-ft	British Petroleum	EI-322 "A" base	28˚ 17.387’	91˚ 21.067’
				EI-322 "A" top	28˚ 17.416’	91˚ 21.076’
				EI-322 "A-prod" base	28˚ 17.384’	91˚ 21.094’
				EI-322 "A-prod" top	28˚ 17.358’	91˚ 21.088’
Eugene Island 324	73 nm - Cocodrie	259-ft	Newfield Exploration Company	EI-324 "A" base	28˚ 14.148’	91˚ 24.688’
				EI-324 "A" top	28˚ 14.164’	91˚ 24.714’
Eugene Island 338	83 nm - Cocodrie	220-ft	Chevron USA, Inc.	EI-297 "A"	28˚ 12.523’	91˚ 41.115’
				EI-352 "B"	28˚ 12.540’	91˚ 41.215’
Eugene Island 365	79 nm - Cocodrie	333-ft	Maritech Resources, Inc.	EI-365 "A" base	28˚ 07.901’	91˚ 27.181’
				EI-365 "A" top	28˚ 07.870’	91˚ 27.176’
Eugene Island 366	79 nm - Cocodrie	337-ft	Delmar	EI-343 "B"	28˚ 07.274’	91˚ 25.297’
			ELF	EI-260 "B"	28˚ 07.490’	91˚ 25.098’
			Forest Oil Company	EI-342 "A" north half	28˚ 07.397’	91˚ 25.461’
				EI-342 "A" south half	28˚ 07.284’	91˚ 25.510’
				SS-296 "A"	28˚ 07.254’	91˚ 24.845’
			Nexen	EI-295 "AP"	28˚ 07.767’	91˚ 24.849’
			Oryx	EI-380 "B"	28˚ 07.325’	91˚ 25.049’
Eugene Island 367	77 nm - Cocodrie	349-ft	Amoco	EI-367 "A" base	28˚ 07.163’	91˚ 20.273’
				EI-367 "A" top north section	28˚ 07.189’	91˚ 20.287’
				EI-367 "A" top south section	28˚ 07.131’	91˚ 20.257’
			Chevron USA, Inc.	GC-237 "TLP"	28˚ 06.992’	91˚ 20.094’
			Murphy	EI-323 "A"	28˚ 07.352’	91˚ 20.236’
Eugene Island 384	87 nm - Cocodrie	431-ft	Maritech Resources, Inc.	SS-331 "A"	28˚ 02.834’	91˚ 31.640’
			W&T Offshore, Inc.	EI-384 "A" base	28˚ 02.906’	91˚ 31.288’
				EI-384 "A" top north section	28˚ 02.914’	91˚ 31.264’
				EI-384 "A" top south section	28˚ 02.898’	91˚ 31.255’

Reef Site Name	Distance Offshore\ Nearest Port	Water Depth	Donor	Structure	Latitude/Longitude NAD83	
Ship Shoal 204	49 nm - Cocodrie	100-ft	Anadarko	SS-204 "B" base	28˚ 31.694’	91˚ 07.440’
				SS-204 "B" top	28˚ 31.717’	91˚ 07.433’
			Rowan Companies, Inc.	Odessa Leg--Bow	28˚ 31.824’	91˚ 07.355’
				Odessa Leg--Port	28˚ 31.831’	91˚ 07.338’
Ship Shoal 214	46 nm - Cocodrie	104-ft	Kerr- McGee	SS-214 "B"	28˚ 30.232’	90˚ 51.806’
				SS-214 "C"	28˚ 30.450’	90˚ 51.512’
				SS-214 "D"	28˚ 30.810’	90˚ 51.959’
				SS-214 "G"	28˚ 30.219’	90˚ 51.748’
				SS-214 "J"	28˚ 29.975’	90˚ 51.449’
Ship Shoal 215	46 nm - Cocodrie	107-ft	Unocal	SS-215 "C"	28˚ 30.407’	90˚ 54.154’
Ship Shoal 230	51 nm - Cocodrie	120-ft	Kerr- McGee	SS-230 "A"	28˚ 28.458’	91˚ 02.248’
				SS-242 "C1"	28˚ 28.520’	91˚ 02.170’
			Sun Towing	M/V Hercules	28˚ 28.621’	91˚ 02.305’
Ship Shoal 320	76 nm - Cocodrie	330-ft	Apache Corporation	SS-292 "JA"	28˚ 08.670’	91˚ 19.724’
			CNG	SS-246 "B"	28˚ 08.299’	91˚ 19.535’
				SS-271 "A"	28˚ 08.153’	91˚ 19.547’
				SS-320 "A"	28˚ 08.656’	91˚ 19.457’
			Dominion E&P	SS-247 "C"	28˚ 08.470’	91˚ 19.557’
			Maritech Resources, Inc.	SS-268 "C"	28˚ 08.520’	91˚ 19.520’
			Mesa	VR-381 "A"	28˚ 08.235’	91˚ 19.232’
			Sonat	SS-225 "C"	28˚ 08.688’	91˚ 19.911’
			Union Pacific	SS-251 "A"	28˚ 08.521’	91˚ 19.263’
South Timbalier 86	22 nm - Fourchon	95-ft	Odeco	ST-86 "A"	28˚ 46.766’	90˚ 14.065’
South Timbalier 128	28 nm - Fourchon	105-ft	Chevron USA, Inc.	ST-128 "A"	28˚ 40.255’	90˚ 15.829’
				ST-128 "A-aux"	28˚ 40.219’	90˚ 15.849’
				ST-128 "A-Flare"	28˚ 40.255’	90˚ 15.813’
				ST-134 "D"	28˚ 40.254’	90˚ 15.780’
			ReefEx	Armored Personnel Carriers	28˚ 40.438’	90˚ 15.615’
South Timbalier 130	27 nm - Fourchon	131-ft	Apache Corporation	ST-221 "A"	28˚ 41.502’	90˚ 09.608’
			Chevron USA, Inc.	GI-85 "I" east half	28˚ 41.487’	90˚ 09.758’
				GI-85 "I" west half	28˚ 41.469’	90˚ 09.706’
				ST-130 "A"	28˚ 41.210’	90˚ 09.184’
				ST-130 "D-aux2"	28˚ 41.216’	90˚ 09.748’
				ST-130 "D-aux2" tripod 1	28˚ 41.273’	90˚ 09.781’
				ST-130 "D-aux2" tripod 2	28˚ 41.273’	90˚ 09.819’
				ST-130 "E"	28˚ 41.411’	90˚ 09.743’
				ST-131 "G"	28˚ 41.491’	90˚ 09.495’
				ST-189 "A" east half	28˚ 41.431’	90˚ 09.691’
				ST-189 "A" west half	28˚ 41.362’	90˚ 09.745’
South Timbalier 134 N	29 nm - Fourchon	131-ft	Chevron USA, Inc.	ST-134 "N"	28˚ 38.940’	90˚ 13.984’
				ST-134 "T"	28˚ 38.559’	90˚ 13.955’
				ST-151 "L"	28˚ 38.654’	90˚ 14.186’
				ST-151 "L" bridge section	28˚ 38.653’	90˚ 14.206’
				ST-151 "L" flare jacket	28˚ 38.553’	90˚ 14.234’

Reef Site Name	Distance Offshore\ Nearest Port	Water Depth	Donor	Structure	Latitude/Longitude NAD83	
South Timbalier 134 S	30 nm - Fourchon	136-ft	Chevron USA, Inc.	ST-128 "A-aux" top	28˚ 38.019’	90˚ 13.901’
				ST-134 "F"	28˚ 37.986’	90˚ 13.937’
South Timbalier 135	30 nm - Fourchon	120-ft	Chevron USA, Inc.	ST-135 "V"	28˚ 38.220’	90˚ 16.029’
South Timbalier 151/152	32 nm - Fourchon	140-ft	Chevron USA, Inc.	ST-151 "H"	28˚ 37.009’	90˚ 15.403’
				ST-151 "J"	28˚ 37.159’	90˚ 15.402’
				ST-151 "J" tripod 1	28˚ 37.096’	90˚ 15.341’
				ST-151 "J" tripod 2	28˚ 37.139’	90˚ 15.342’
				ST-151 "K"	28˚ 36.966’	90˚ 15.360’
				ST-152 "E"	28˚ 37.155’	90˚ 14.584’
South Timbalier 154	31 nm - Fourchon	270-ft	Anadarko	ST-170 "F"	28˚ 36.937’	90˚ 08.594’
			Sojitz	MC-486 "A-Top"	28˚ 37.168’	90˚ 08.361’
South Timbalier 161	40 nm - Fourchon	116-ft	Apache Corporation	ST-161 "A"	28˚ 34.173’	90˚ 24.548’
				ST-161 "B" section 1	28˚ 34.594’	90˚ 25.082’
				ST-161 "B" section 2	28˚ 34.566’	90˚ 25.078’
				ST-161 "B" section 3	28˚ 34.580’	90˚ 25.083’
				ST-161 "D" section 1	28˚ 34.448’	90˚ 25.078’
				ST-161 "D" section 2	28˚ 34.435’	90˚ 25.073’
Grand Isle 9	6 nm - Grand Isle	50-ft	Freeport McMoRan	GI-9 #02	29˚ 11.540’	89˚ 53.493’
				GI-9 #08	29˚ 11.380’	89˚ 53.282’
				GI-9 #21	29˚ 11.138’	89˚ 53.114’
				GI-9 #57	29˚ 11.226’	89˚ 53.721’
				GI-9 #58	29˚ 11.228’	89˚ 53.499’
West Delta 69	20 nm - Fourchon	137-ft	Conoco	WD-69 "F" north half	28˚ 57.150’	89˚ 50.120’
				WD-69 "F" south half	28˚ 57.122’	89˚ 50.155’
West Delta 70	22 nm - Fourchon	143-ft	British Petroleum	WD-70 "H"	28˚ 56.709’	89˚ 48.600’
West Delta 75	23 nm - Venice	155-ft	Apache Corporation	WD-75 "H" base	28˚ 59.262’	89˚ 39.029’
				WD-75 "H" top	28˚ 59.253’	89˚ 39.052’
West Delta 76	24 nm - Venice	181-ft	Amoco	WD-76 "A"	28˚ 56.926’	89˚ 37.672’
			Pioneer	WD-61 "A"	28˚ 57.098’	89˚ 37.452’
West Delta 89	25 nm - Venice	192-ft	AGIP	WD-89 "C"	28˚ 55.646’	89˚ 36.998’
			British Petroleum	GI-32 "J"	28˚ 55.632’	89˚ 37.252’
				ST-160 "E"	28˚ 55.410’	89˚ 36.761’
				WD-96 "R"	28˚ 55.398’	89˚ 37.253’
			Chevron USA, Inc.	WD-41 "C"	28˚ 55.871’	89˚ 37.261’
			Hunt	SP-37 "A"	28˚ 55.848’	89˚ 36.929’
				SP-37 "B"	28˚ 55.809’	89˚ 37.009’
				SP-37 "CN" north half	28˚ 55.769’	89˚ 36.882’
				SP-37 "CN" south half	28˚ 55.821’	89˚ 36.856’
				SP-37 "CS"	28˚ 55.854’	89˚ 37.031’
				SP-37 "E"	28˚ 55.788’	89˚ 36.957’
West Delta 94	23 nm - Fourchon	155-ft	British Petroleum	WD-94 "G"	28˚ 56.034’	89˚ 46.765’
West Delta 95	22 nm - Fourchon	159-ft	Conoco	ST-146 "A"	28˚ 54.528’	89˚ 48.482’
				WD-95 "T"	28˚ 54.582’	89˚ 48.518’
			Hall-Houston	WD-94 "HA"	28˚ 54.209’	89˚ 48.775’

Reef Site Name	Distance Offshore\ Nearest Port	Water Depth	Donor	Structure	Latitude/Longitude NAD83	
West Delta 117	28 nm - Venice	197-ft	Anglo-Suisse Offshore Partners	WD-117 "D"	28˚ 49.147’	89˚ 47.429’
				WD-117 "Q" C-Aux	28˚ 48.543’	89˚ 47.236’
West Delta 134	33 nm - Fourchon	276-ft	Apache Corporation	GI-82 "A"	28˚ 44.182’	89˚ 43.987’
				SP-45 "A"	28˚ 44.431’	89˚ 43.853’
			ELF	WD-138 "A"	28˚ 44.254’	89˚ 44.332’
			ExxonMobil Corporation	WD-99 "A"	28˚ 44.503’	89˚ 44.310’
			Kirby	WD-134 "B"	28˚ 44.088’	89˚ 44.079’
			Maritech Resources, Inc.	GI-68 "A"	28˚ 44.410’	89˚ 44.378’
				SP-78 "A"	28˚ 44.320’	89˚ 43.858’
			MMS	WD-134 "A"	28˚ 44.171’	89˚ 44.303’
			Shell Exploration & Production Company	WD-122 "C"	28˚ 44.353’	89˚ 44.163’
			Texaco	SP-54 "A"	28˚ 44.575’	89˚ 44.184’
			Vastar	WD-133 "E" north half	28˚ 44.292’	89˚ 44.011’
				WD-133 "E" south half	28˚ 44.324’	89˚ 43.985’
			W&T Offshore, Inc.	EW-482 "A"	28˚ 44.543’	89˚ 44.067’
South Pass 89	34 nm - Venice	393-ft	British Petroleum	GI-95 "A"	28˚ 42.200’	89˚ 23.562’
			Marathon	SP-89 "A" base	28˚ 42.196’	89˚ 23.461’
				SP-89 "A" top	28˚ 42.191’	89˚ 23.487’
Main Pass 243	57 nm - Venice	194-ft	Coastal	MP-243 "A"	29˚ 21.887’	88˚ 16.988’
				MP-244 "A"	29˚ 21.909’	88˚ 16.873’
				MP-244 "B"	29˚ 21.950’	88˚ 16.886’
			El Paso	MP-198 "A"	29˚ 22.097’	88˚ 17.193’
Main Pass 293 N	42 nm - Venice	235-ft	Sonat	MP-293 "pump"	29˚ 16.237’	88˚ 33.867’
Main Pass 293 S	42 nm - Venice	247-ft	Noble Energy, Inc.	MP-293 "A"	29˚ 13.857’	88˚ 33.844’
Main Pass 296	36 nm - Venice	212-ft	Apache Corporation	MP-296 "A" base	29˚ 16.579’	88˚ 40.173’
				MP-296 "A" top	29˚ 16.600’	88˚ 40.212’
				MP-296 "D" base	29˚ 16.837’	88˚ 39.700’
				MP-296 "D" top	29˚ 16.843’	88˚ 39.726’
Main Pass 300	29 nm - Venice	200-ft	Chevron USA, Inc.	MP-132 "CC"	29˚ 16.959’	88˚ 48.582’
			W&T Offshore, Inc.	SP-72 "A"	29˚ 16.575’	88˚ 48.064’
Main Pass 305	41 nm - Venice	245-ft	Noble Energy, Inc.	MP-305 "A"	29˚ 11.936’	88˚ 35.169’
				MP-305 "B"	29˚ 11.919’	88˚ 35.090’
				MP-305 "C"	29˚ 11.902’	88˚ 34.988’
Main Pass 306 N	43 nm - Venice	261-ft	Noble Energy, Inc.	MP-306 "D"	29˚ 13.504’	88˚ 33.158’
Main Pass 306 S	43 nm - Venice	271-ft	Noble Energy, Inc.	MP-306 "E"	29˚ 12.907’	88˚ 32.791’
Mississippi Canyon 486	44 nm - Fourchon	596-ft	Sojitz	MC-486 "A-Base"	28˚ 27.370’	89˚ 51.137’