Louisiana Artificial Reef Program
Inshore Reefs

Reef Site Name	Water Body	Donor/Partner	Structure	Latitude/Longitude NAD83	
Finfish Reef 1	Lake Calcasieu	Cheniere Energy	Limestone	29˚ 58.140′	93˚ 18.062′
Oyster Reef 1	Lake Calcasieu	Cheniere Energy	Limestone	29˚ 50.973′	93˚ 17.023′
Oyster Reef 2	Lake Calcasieu	Cheniere Energy	Limestone	29˚ 50.965′	93˚ 16.905′
Oyster Reef 3	Lake Calcasieu	Cheniere Energy	Limestone	29˚ 51.032′	93˚ 16.974′
Turner's Bay Island	Lake Calcasieu	Coastal Conservation Association	Limestone	30˚ 03.326′	93˚ 18.470′
Cypremort Point	Vermilion Bay	LDWF	Shell	29˚ 43.333′	91˚ 52.367′
Prien Point	Vermilion Bay	Louisiana Wetlands Association	Shell	29˚ 39.638′	92˚ 07.949′
Redfish Pointe 1	Vermilion Bay	LDWF	Shell	29˚ 40.617′	92˚ 07.083′
Redfish Pointe 2	Vermilion Bay	Coastal Conservation Association	Limestone	29˚ 40.667′	92˚ 07.100′
Nickel Reef	Cote Blanche Bay	LDWF	Shell	29˚ 25.167′	91˚ 42.450′
Rabbit Island Pass	Cote Blanche Bay	LDWF	Shell	29˚ 25.617′	91˚ 42.450′
Rabbit Island Reef	Cote Blanche Bay	LDWF	Shell	29˚ 30.567′	91˚ 33.867′
Bird Island	Lake Pelto	Coastal Conservation Association	Limestone	29˚ 03.560′	90˚ 43.430′
Bird Island II	Lake Pelto	NOAA Disaster Grant & CCA	Limestone	29˚ 03.577′	90˚ 43.356′
Point Mast	Lake Pelto	NOAA Disaster Grant & CCA	Limestone	29˚ 06.444′	90˚ 38.143′
Bully Camp 1	Point Aux Chenes	LDWF	Shell	29˚ 27.467′	90˚ 22.683′
Bully Camp 2	Point Aux Chenes	LDWF	Shell	29˚ 27.700′	90˚ 23.017′
South Shore	Lake Pontchartrain	Lake Pontchartrain Basin Foundation	Reef Balls- site 1	30˚ 05.028′	90˚ 12.096′
			Reef Balls- site 2	30˚ 05.034′	90˚ 12.582′
			Reef Balls- site 3	30˚ 05.274′	90˚ 12.336′
Lake Front	Lake Pontchartrain	Lake Pontchartrain Basin Foundation	Limestone	30˚ 03.521′	89˚ 59.608′
Orleans	Lake Pontchartrain	Lake Pontchartrain Basin Foundation	Reef Balls	30˚ 07.455′	90˚ 04.703′
South Twin Span	Lake Pontchartrain	NOAA Disaster Grant, DOTD, & CCA	Bridge Rubble	30˚ 10.169′	89˚ 50.744′
North Shore	Lake Pontchartrain	Lake Pontchartrain Basin Foundation	Reef Balls	30˚ 16.296′	90˚ 03.753′
St. Tammany (east)	Lake Pontchartrain	Lake Pontchartrain Basin Foundation	Reef Balls	30˚ 13.456′	89˚ 56.838′
St. Tammany (west)	Lake Pontchartrain	Lake Pontchartrain Basin Foundation	Reef Balls	30˚ 18.348′	90˚ 09.000′
St. Charles	Lake Pontchartrain	Lake Pontchartrain Basin Foundation	Reef Balls	30˚ 08.077′	90˚ 19.048′
Bay Ronquille	Barataria Bay	Recreational Fisheries Research Institute	Limestone	29˚ 20.010′	89˚ 50.587′
Independence Island	Barataria Bay	Coastal Conservation Association	Limestone	29˚ 18.450′	89˚ 56.002′