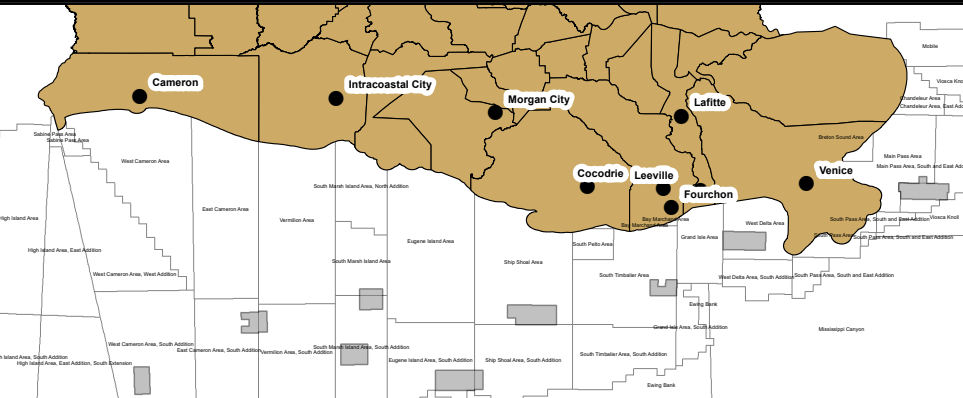
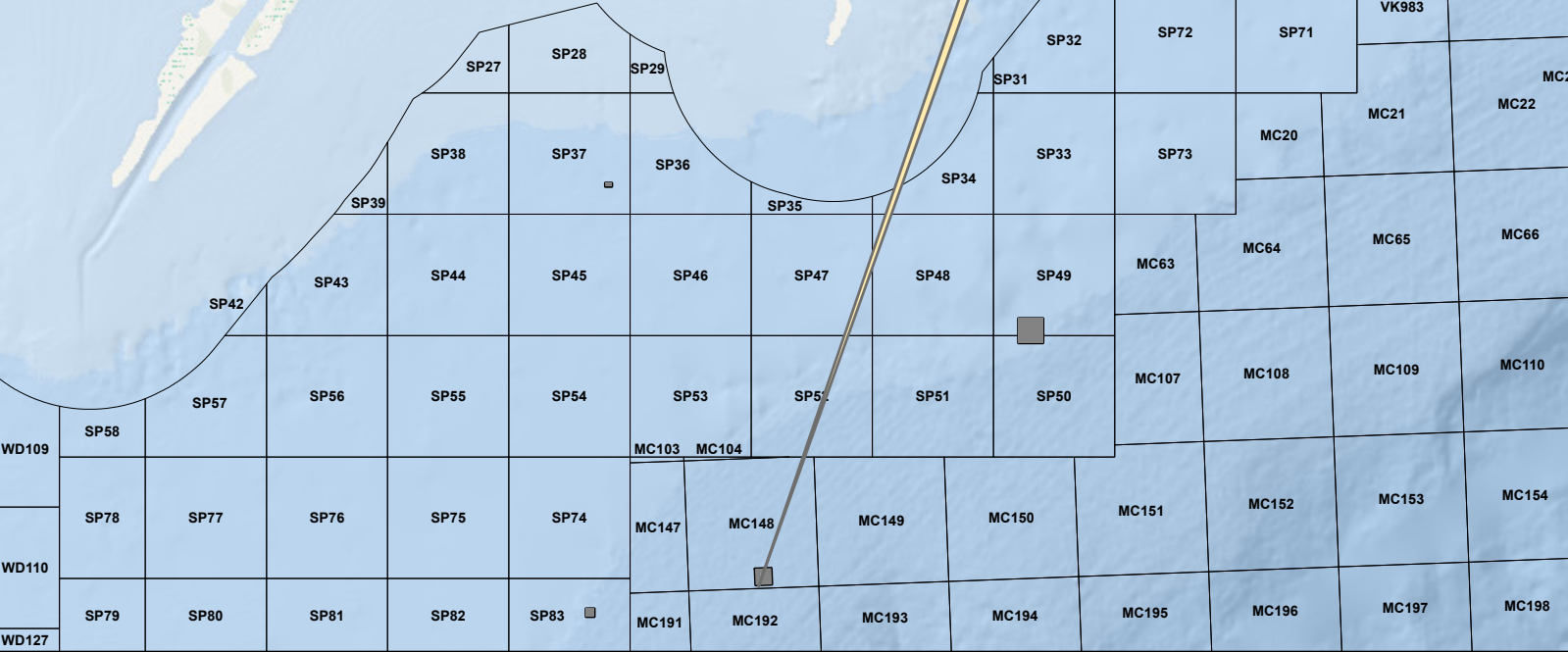


Venice

Attachment C - Vicinity Maps and Plan Views
RFx: 3000026662

Note: coordinates below
are center of Reef site

MC-148 Reef:
28° 47' 39.649"
89° 10' 32.374"



Louisiana Artificial Reef Program

Vicinity Map:
Mississippi Canyon
148 Reef

Geodetic Datum: NAD83

1

2

Note: coordinates below
are center of buoy
system

MC-148 FAD deployment
28° 47' 39.328"
89° 10' 28.489"

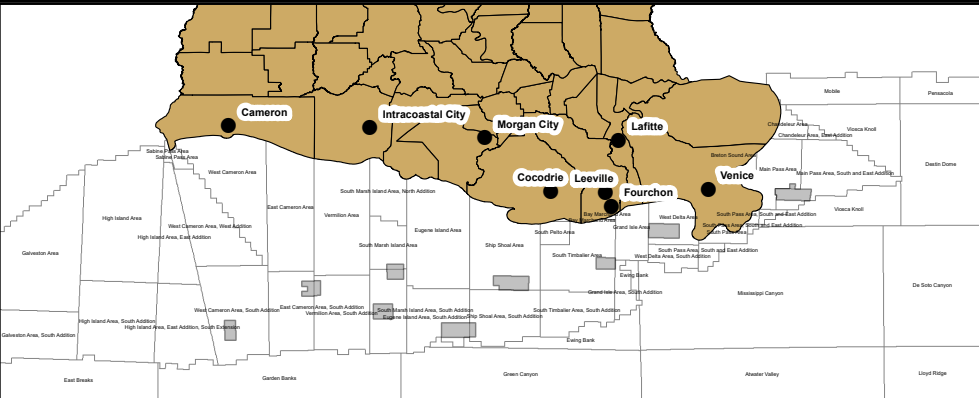
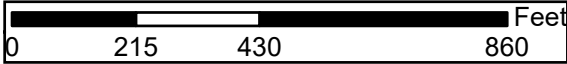
3

4



Reef Boundaries

	Latitude			Longitude		
1	28°	47'	49.365"	089°	10'	43.815"
2	28°	47'	49.727"	089°	10'	21.344"
3	28°	47'	29.933"	089°	10'	20.932"
4	28°	47'	29.571"	089°	10'	43.403"

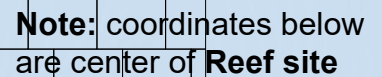


Louisiana Artificial Reef Program

Plan View:
Proposed FAD deployment
Mississippi Canyon
148 Reef

Geodetic Datum: NAD83

Venice



28° 38' 44.11"
89° 47' 53.750"



Vicinity Map Mississippi Canyon 311 Reef

Geodetic Datum: NAD83

1

2

Note: coordinates below
are center of buoy
system

MC-148 FAD deployment
28° 47' 39.328"
89° 10' 28.489"

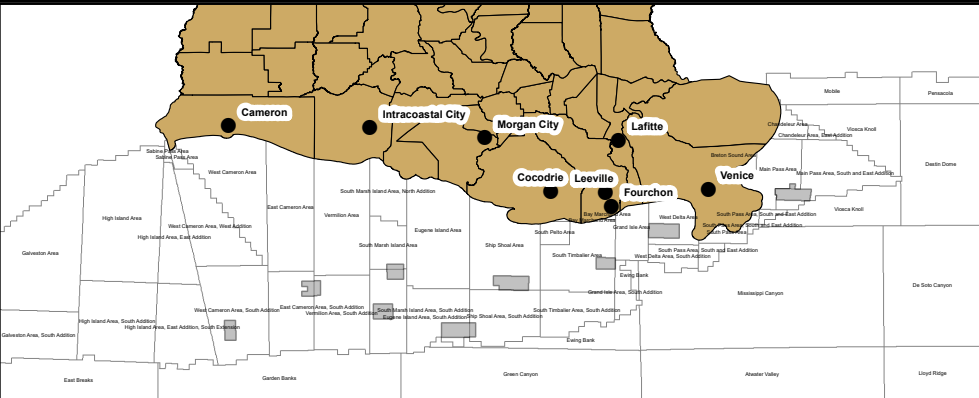
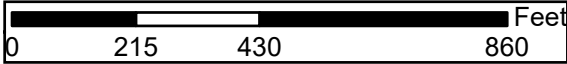
3

4



Reef Boundaries

	Latitude			Longitude		
1	28°	47'	49.365"	089°	10'	43.815"
2	28°	47'	49.727"	089°	10'	21.344"
3	28°	47'	29.933"	089°	10'	20.932"
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Louisiana Artificial Reef Program

Plan View:
Proposed FAD deployment
Mississippi Canyon
148 Reef

Geodetic Datum: NAD83