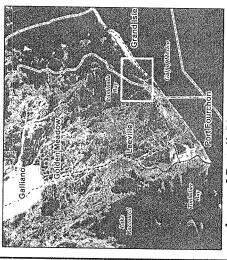
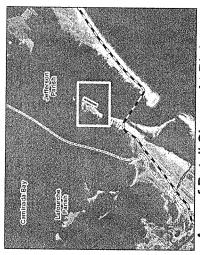
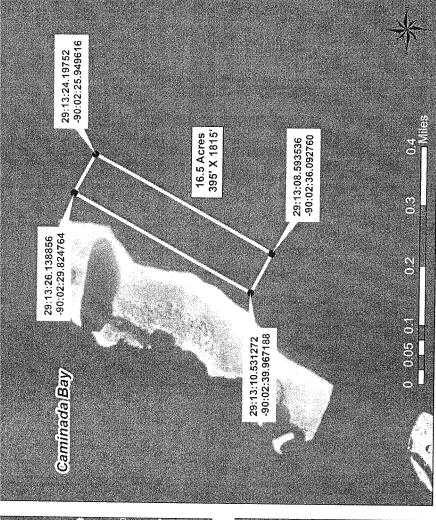
Proposed Grand Isle Oyster Farming Zone



Area of Detail Shown Below



Area of Detail Shown At Right



Legend

Places

(<u>•</u>)

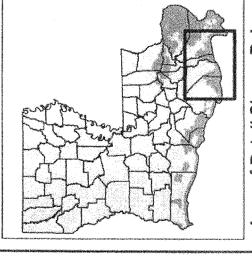
Parish Boundary --- LA Highway 1 Proposed Oyster Farm

Map Projection: UTM Zone 15N NAD83

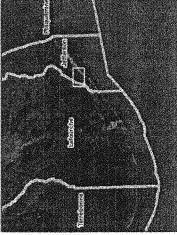
Map Prepared By: Maurice Wolcott Base Imagery: USGS DOQQ 2008



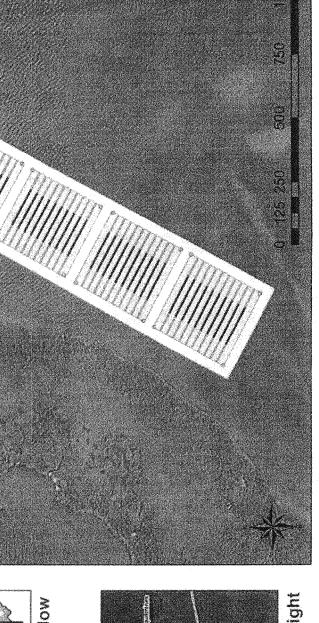
Proposed Grand Isle Oyster Farming Zone



Area of Detail Shown Below



Area of Detail Shown At Right





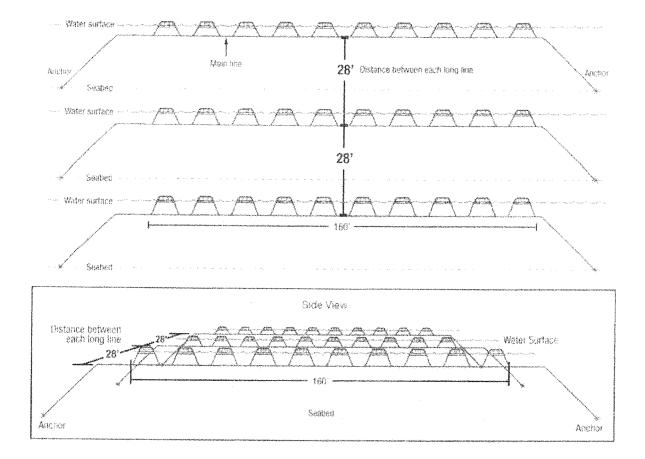
Oyster Vessel Base Inngery, USGS DOQ 2008
Navigation Map Prepared By Natice Wolsoft

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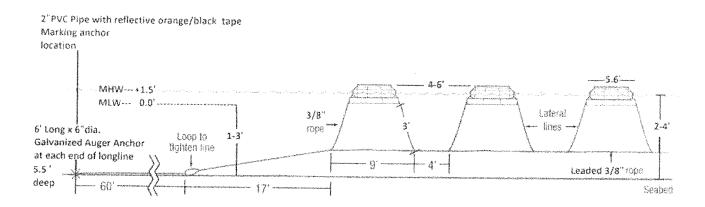
Layout of Long Lines

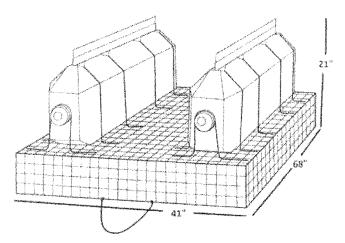
A typical long line consists of one individual row of 10 to 12 OysterGro Units (view figure II). The units are linked together with 3/8" ropes (view figure III). Proper anchorage is necessary to hold the units to the seabed. A long line is about 160 ft long and rule of thumb, 100 OysterGro cages can be set on a one-acre lot.

Figure II - Long lines
Orientation of longlines to one another.
Ten longlines of 10 floating cages each per oyster farm.



These diagrams show the rope system.





3/8" dia. Rope bridle on each ends.

3/8" dia. Lateral lines are attached to rope bridle

OysterGro cage description

