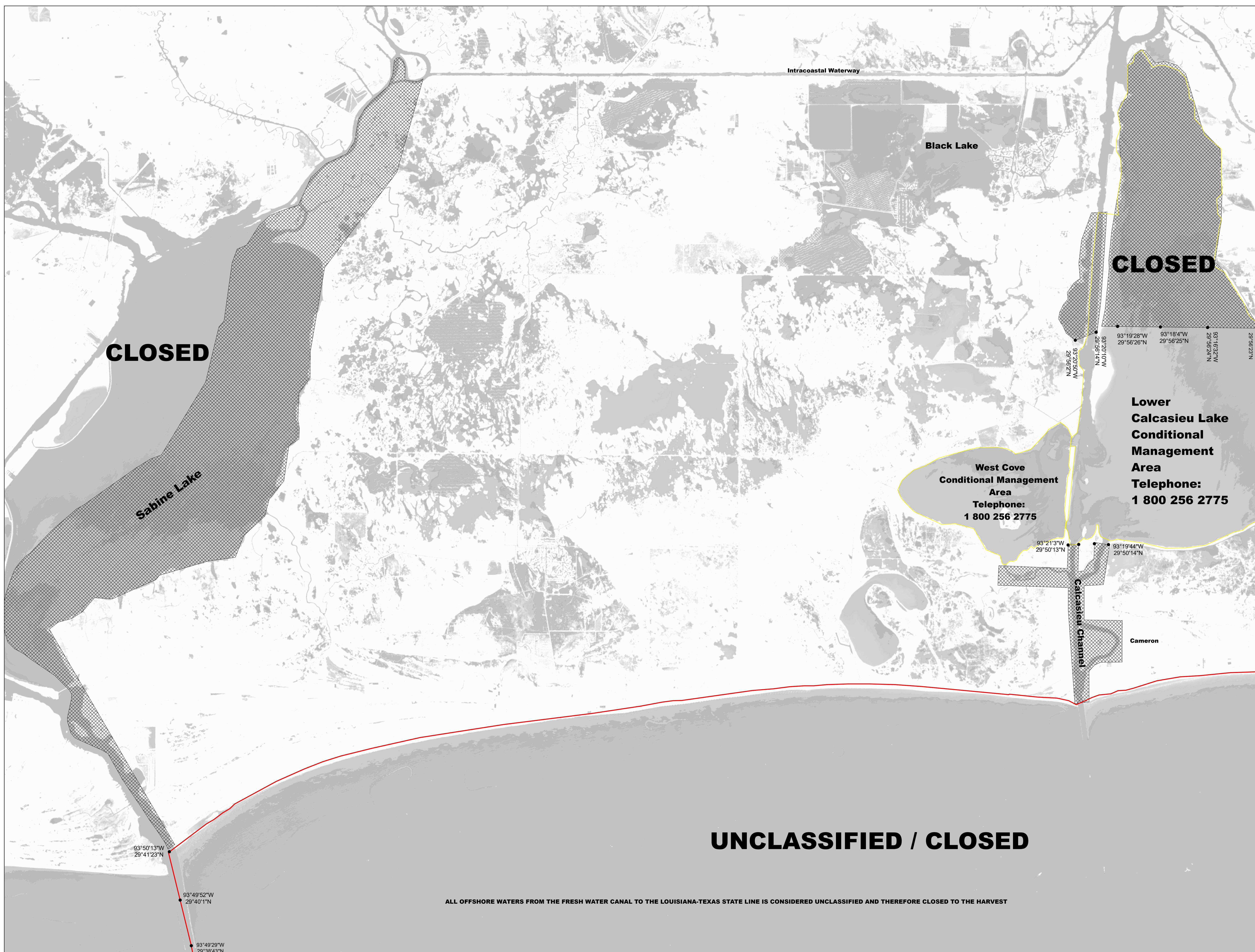


November February 2022

Re-Classification Line



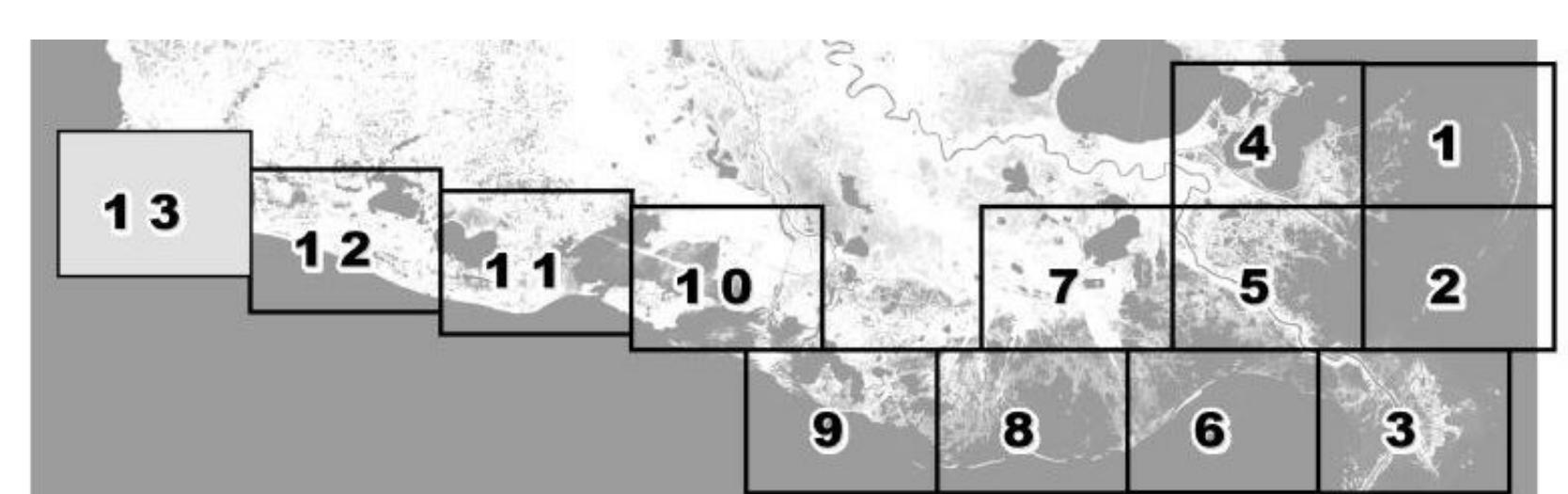
Louisiana Department of Health Office of Public Health Molluscan Shellfish Program



Refrigeration Requirements for Shellstock Harvested for Raw Consumption

- Basin Descriptions**
- Basin 02: Barataria- Mississippi River west to Bayou Lafourche**
- Basin 03: West Cove and Lower Calcasieu Lake Conditional Management Areas**
- Basin 04: Mississippi State Line west to the Mississippi River**
- Basin 06: Atchafalaya River west to Freshwater Bayou Canal including Vermilion, East Cote Blanche, and West Cote Blanche Bays**
- Basin 12: Terrebonne - Bayou Lafourche to the Atchafalaya River**

Max Hrs From Harvest	36 Hrs	8 Hrs	1 Hr
Basin 02	Jan-Feb Dec	Mar-Apr Nov	May-Oct
Basin 03	Jan-Feb Dec	Mar-Apr Nov	Oct
Basin 04	Jan-Feb Dec	Mar-Apr Nov	May-Oct
Basin 06	Jan-Feb Dec	Mar-Apr Nov	May-Oct
Basin 12	Jan-Feb Dec	Mar-Apr Nov	May-Oct





Prohibited Areas

CLOSURE LINE

AREA LINES

A scale bar indicating distances in Kilometers. The bar is divided into segments: a black segment followed by a white segment, then a black segment, then a white segment, then a black segment, then a white segment, then a black segment. Numerical labels are placed above the segments: '2.5' above the first black segment, '0' above the first white segment, '2.5' above the third black segment, '5' above the fourth white segment, and '7.5' above the fifth black segment. To the right of the scale bar, the word 'Kilometers' is written.

1 0 1 2 3

Reference coordinates are in degree minute second format Datum NAD83

**0 yard radius closure from point of waste
discharge exists for all man-made habitable structures.**

**you see someone taking oysters from a closed area
please call Louisiana Department of Wildlife & Fisheries
(LDWF) 1-800-442-2511. For questions concerning the
exposures call the Office of Public Health 1-800-256-2775.**

Background imagery provided by USGS EarthExplorer and processed by Quantitative Ecological Services, Inc.
Date of imagery 2014.

Not for navigational purposes