



**Rate of change (m/yr)**

> 10  
10  
8  
6  
4  
2  
0  
1  
1  
2  
4  
6  
8  
10  
> 10

Shoreline  
Advance  
Stable Shoreline  
Shoreline  
Retreat  
No Data

**Change Period**

Isles Dernieres, Timbalier Islands, Caminada - Moreau Headland

A	1887-1988
B	1934-1988
C	1956-1988
D	1978-1988

Plaquemines

A	1884-1988
B	1932-1988
C	1956-1988
D	1973-1988

South Chandealeur Islands

A	1869-1989
B	1922-1989
C	1951-1989
D	1978-1989

North Chandealeur Islands

A	1855-1989
B	1922-1989
C	1951-1989
D	1978-1989

This Summary Map concentrates on classifying long-term (>100 years) shoreline change rates that have the lowest potential error and are the best indicators for future predictions of actual shoreline change. Gray tone indicates "no data" because one or more of the historical shorelines did not exist; white areas indicate that shorter-term data do exist and can be found in the shoreline change tables presented previously in this chapter.

