

SHORELINE CHANGE SUMMARY AMBUR v.1.0 (20100526)

Oldest Shoreline Date: 1855-01-01 00:00:01
 Youngest Shoreline Date: 2006-03-01 00:00:01
 Number of transects: 586
 Erosion transects: 378
 Accretion transects: 208
 Flagged transects: 586

Maximum Erosion (m): -327.99
 Mean Erosion (m): -76.99
 Maximum Erosion Rate (m/yr): -2.17
 Mean Erosion Rate (m/yr): -0.54

Maximum Accretion (m): 653.65
 Mean Accretion (m): 164.95
 Maximum Accretion Rate (m/yr): 4.7
 Mean Accretion Rate (m/yr): 1.18

Overall Mean Change (m): 8.89
 Overall Mean Rate (m/yr): 0.07

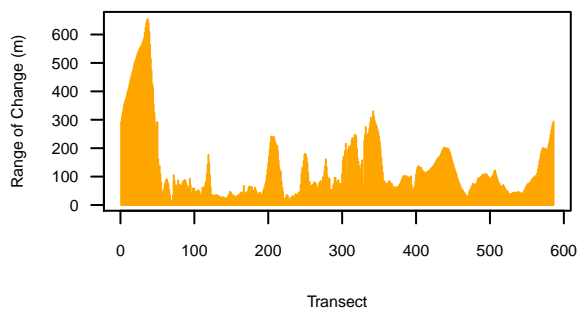
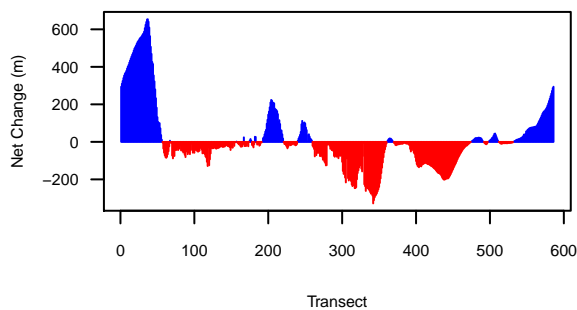
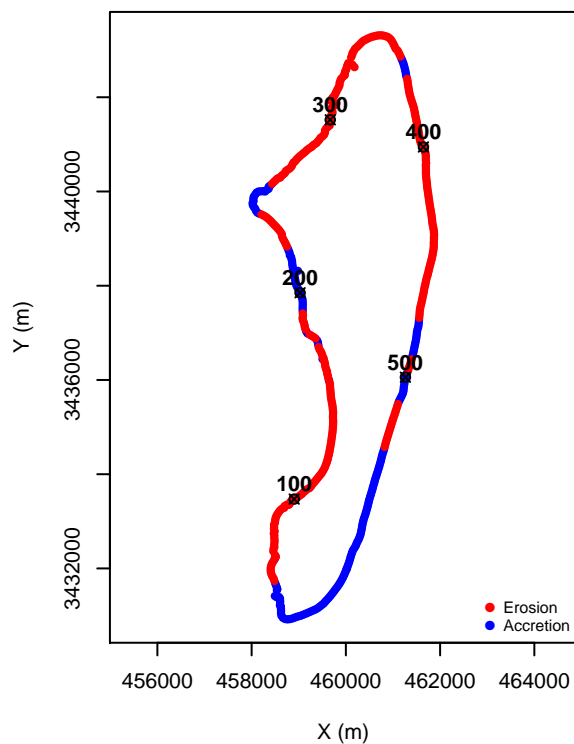
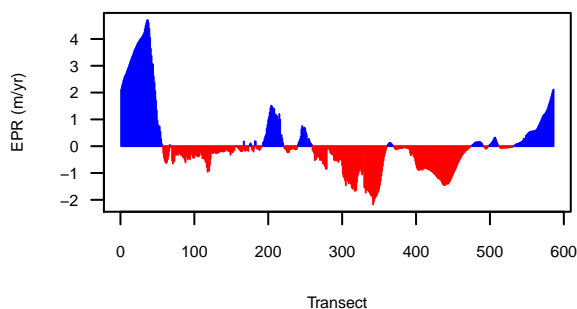
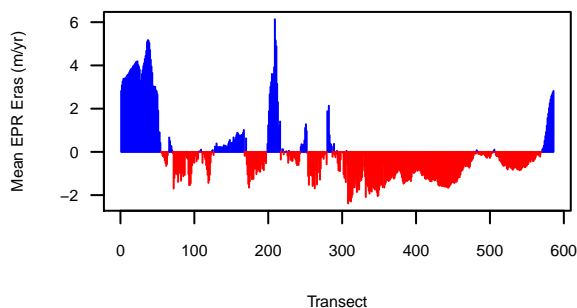
Analysis Date: 2012-04-04 09:35:22
 Analyst: CJackson
 File:

BUR/ambur_rforge/ambur/workspace/jekyll_island_data/AMBUR_capture/2011-08-09 14_43_38 shorepts/shore_pts.dbf

Results:

workspace/jekyll_island_data/AMBUR_capture/2011-08-09 14_43_38 shorepts/AMBUR_results/2012-04-04 09_35_22

Transect Spacing: 50
 Confidence Interval: 95%



4	2
	3
1	5
	6