

SHORELINE CHANGE SUMMARY AMBUR v.0.08a19(20090707)

Oldest Shoreline Date: 1867-01-01
Youngest Shoreline Date: 2006-03-01
Number of transects: 20
Erosion transects: 0
Accretion transects: 20
Flagged transects: 0

Maximum Erosion (m): Inf
Mean Erosion (m): NaN
Maximum Erosion Rate (m/yr): Inf
Mean Erosion Rate (m/yr): NaN

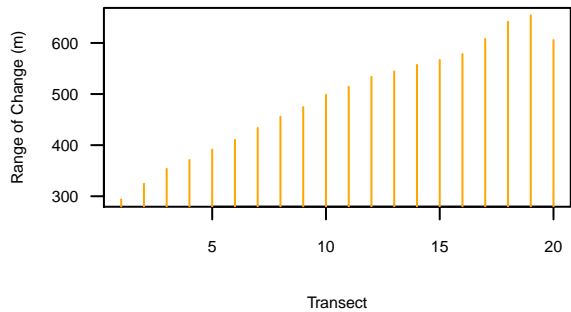
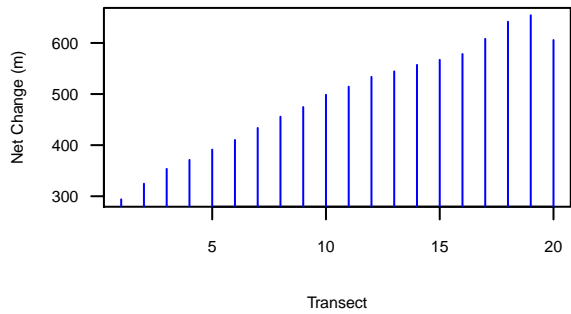
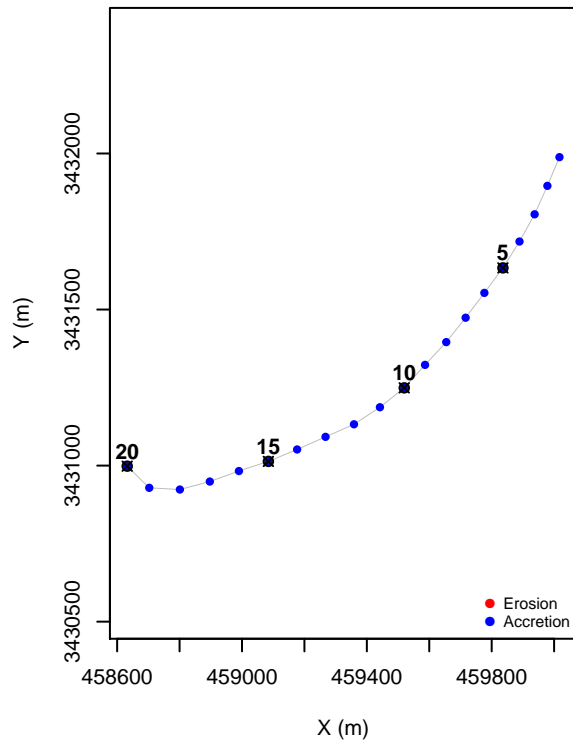
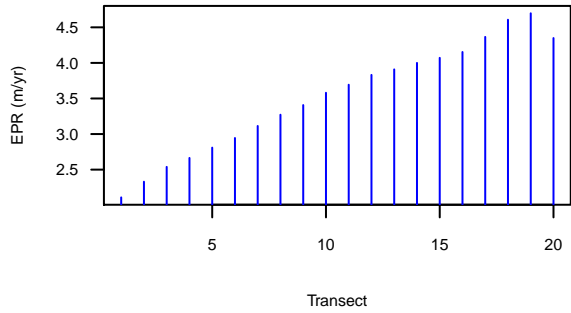
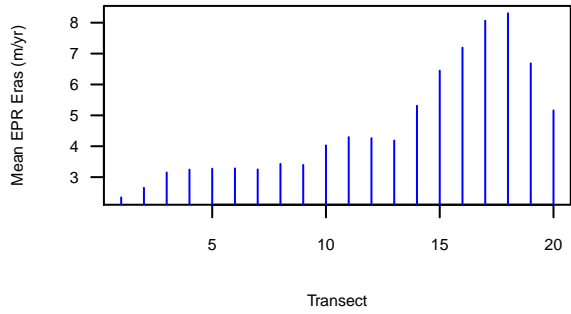
Maximum Accretion (m): 654.17
Mean Accretion (m): 490.52
Maximum Accretion Rate (m/yr): 4.7
Mean Accretion Rate (m/yr): 3.52

Overall Mean Change (m): 490.52
Overall Mean Rate (m/yr): 3.52

Analysis Date: 2010-02-01 09:16:13
Analyst: cj
File:

C:\jekyll_gisdata\AMBUR_capture\2010-01-26 10_10_12 shorepts\shore_pts.dbf

Results:
C:\jekyll_gisdata\AMBUR_capture\2010-01-26 10_10_12 shorepts\AMBUR_results\2010-02-01 09_16_13
Transect Spacing: 100
Confidence Interval: 95%



4	2
	3
1	5
	6