

Appendix C

Risk Analysis

Appendix C.1

Composite Profiles

C.1.1

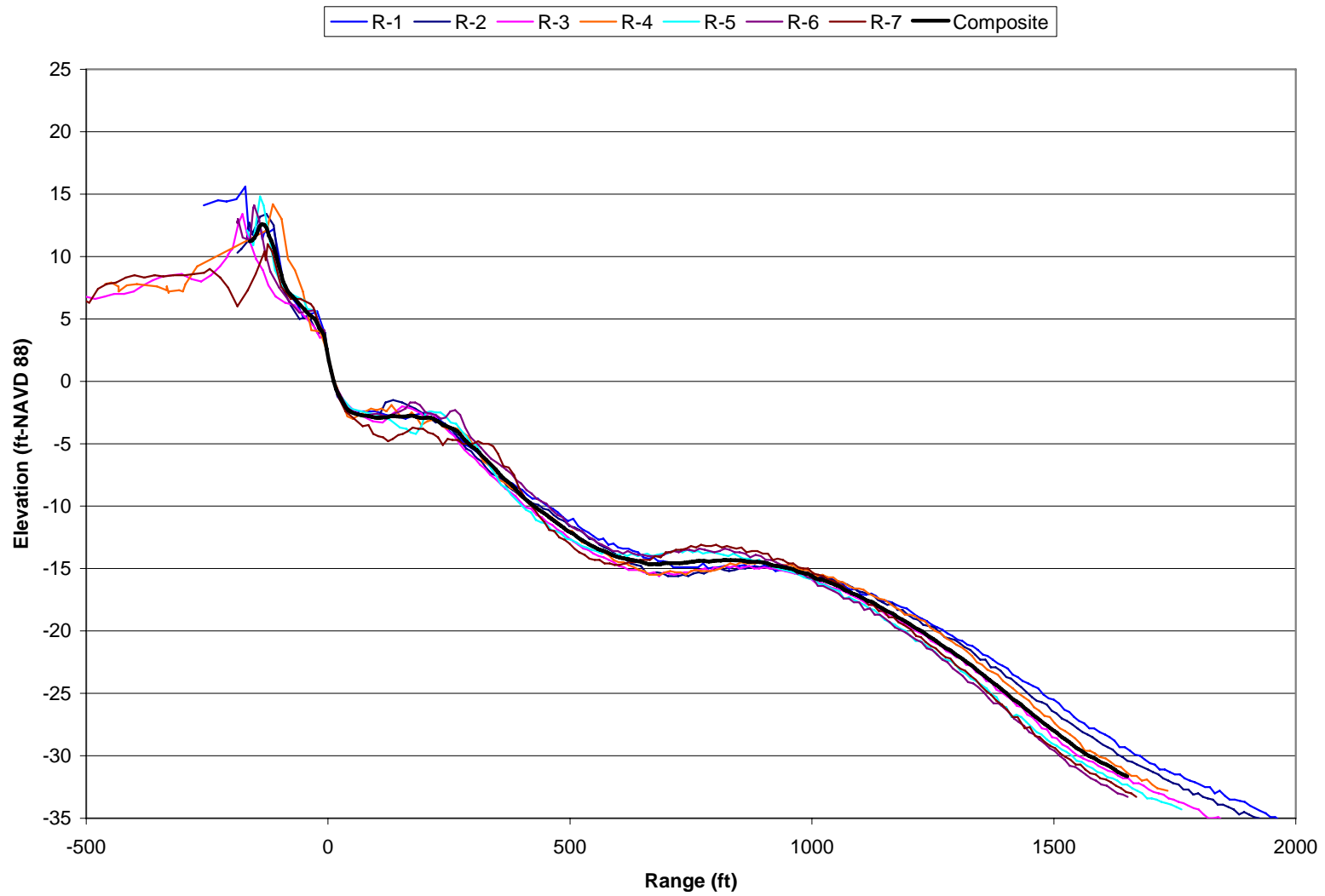


Figure C.1.1 Reach 1 Composite (Profiles Aligned at 2 ft NAVD)

C.1.2

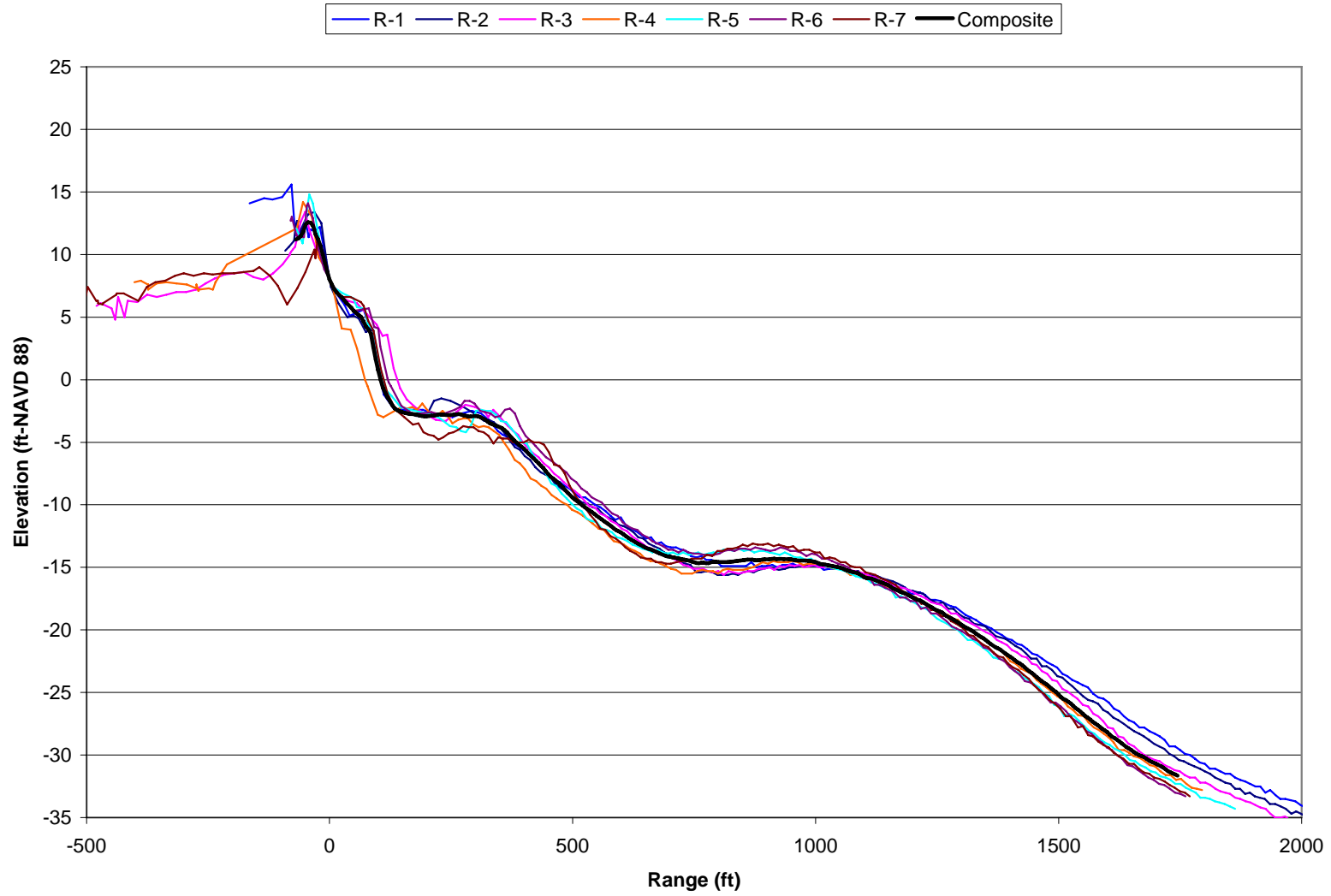


Figure C.1.2 Reach 1 Composite (Profiles Aligned at 8 ft NAVD)

C.1.3

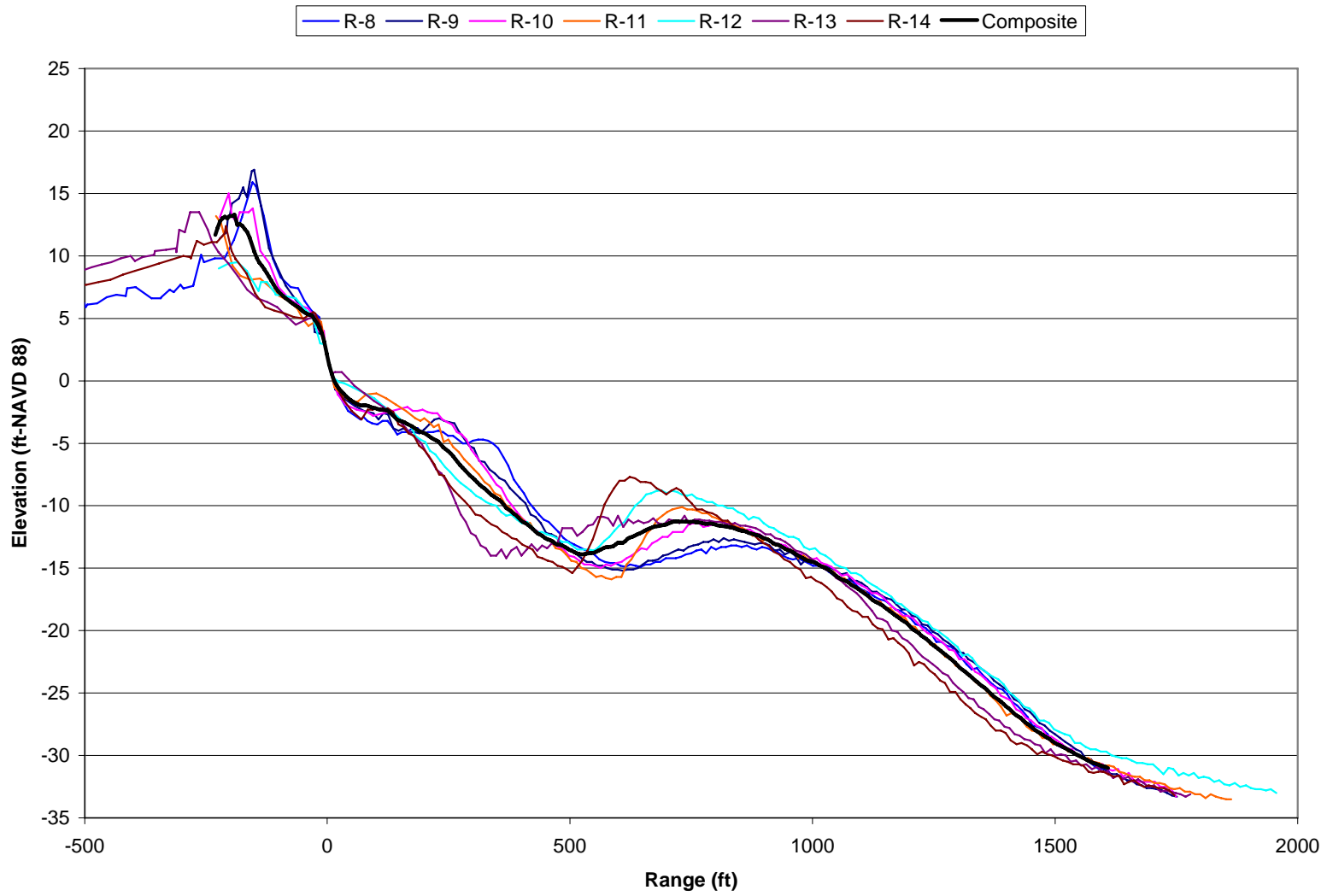


Figure C.1.3 Reach 2 Composite (Profiles Aligned at 2 ft NAVD)

C.1.4

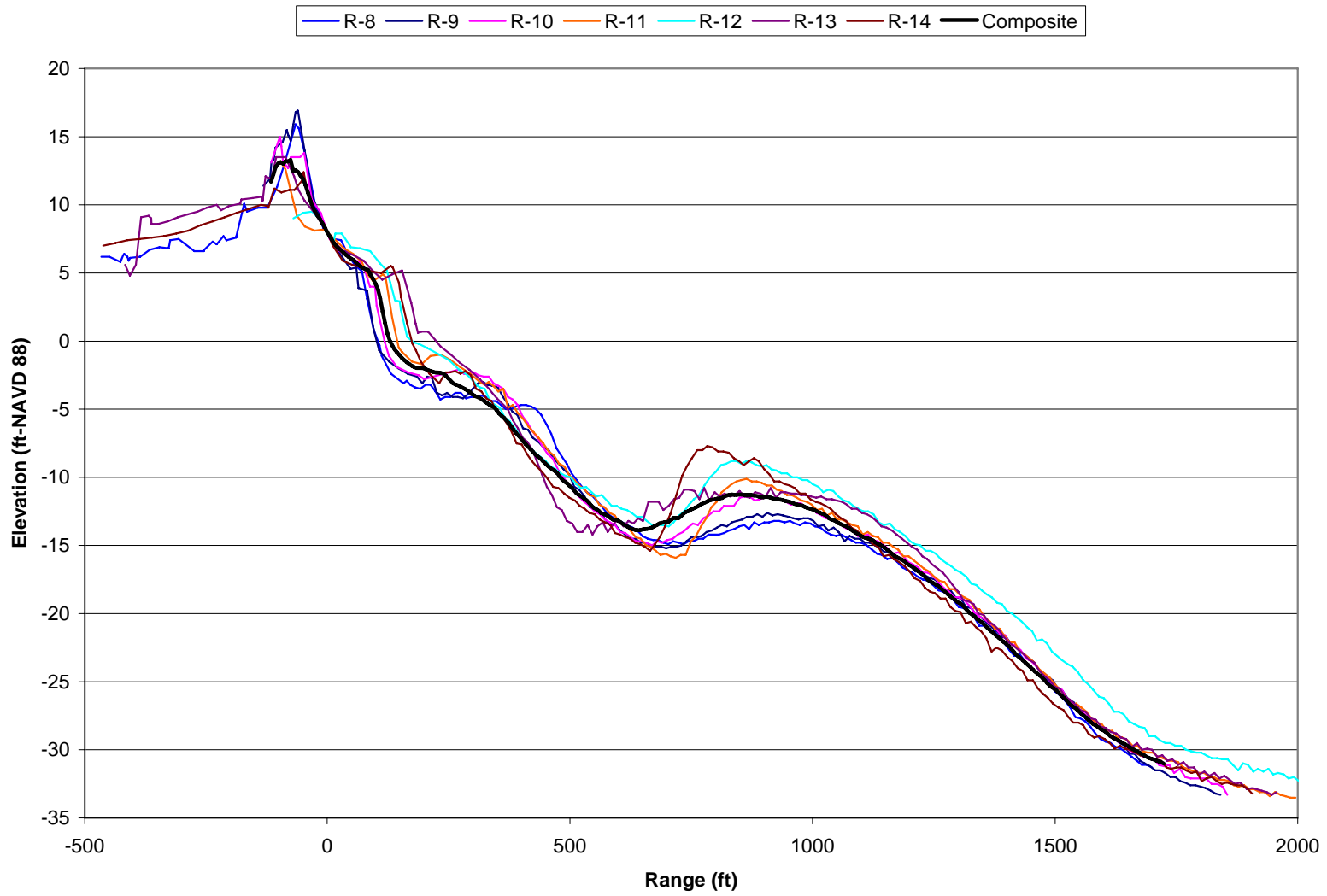


Figure C.1.4 Reach 2 Composite (Profiles Aligned at 8 ft NAVD)

C.1.5



Figure C.1.5 Reach 3 Composite (Profiles Aligned at 2 ft NAVD)

C.1.6

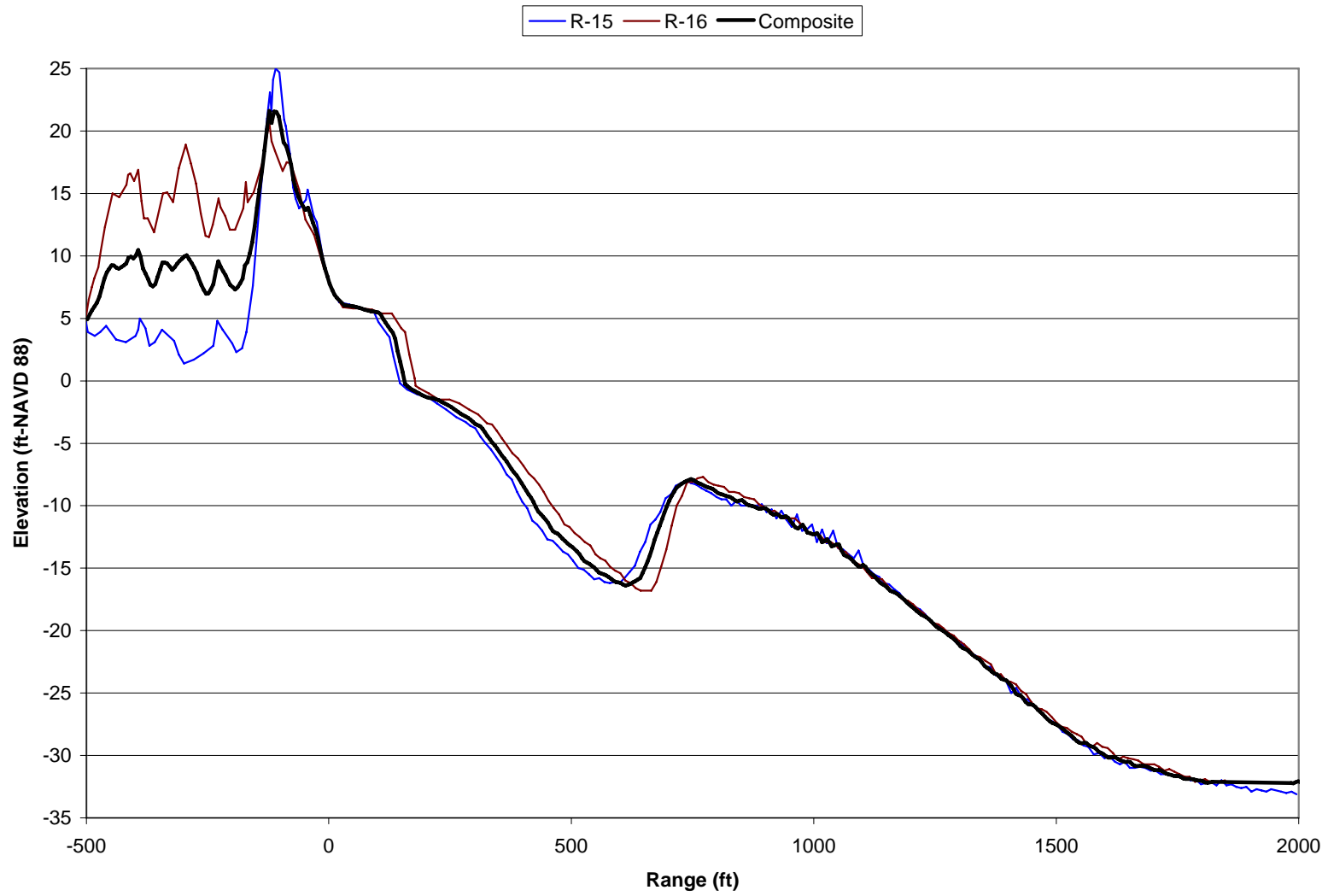


Figure C.1.6 Reach 3 Composite (Profiles Aligned at 8 ft NAVD)

Appendix C.2

Cross-shore Storm Erosion Modeling Results

Predicted 10-yr Storm Erosion

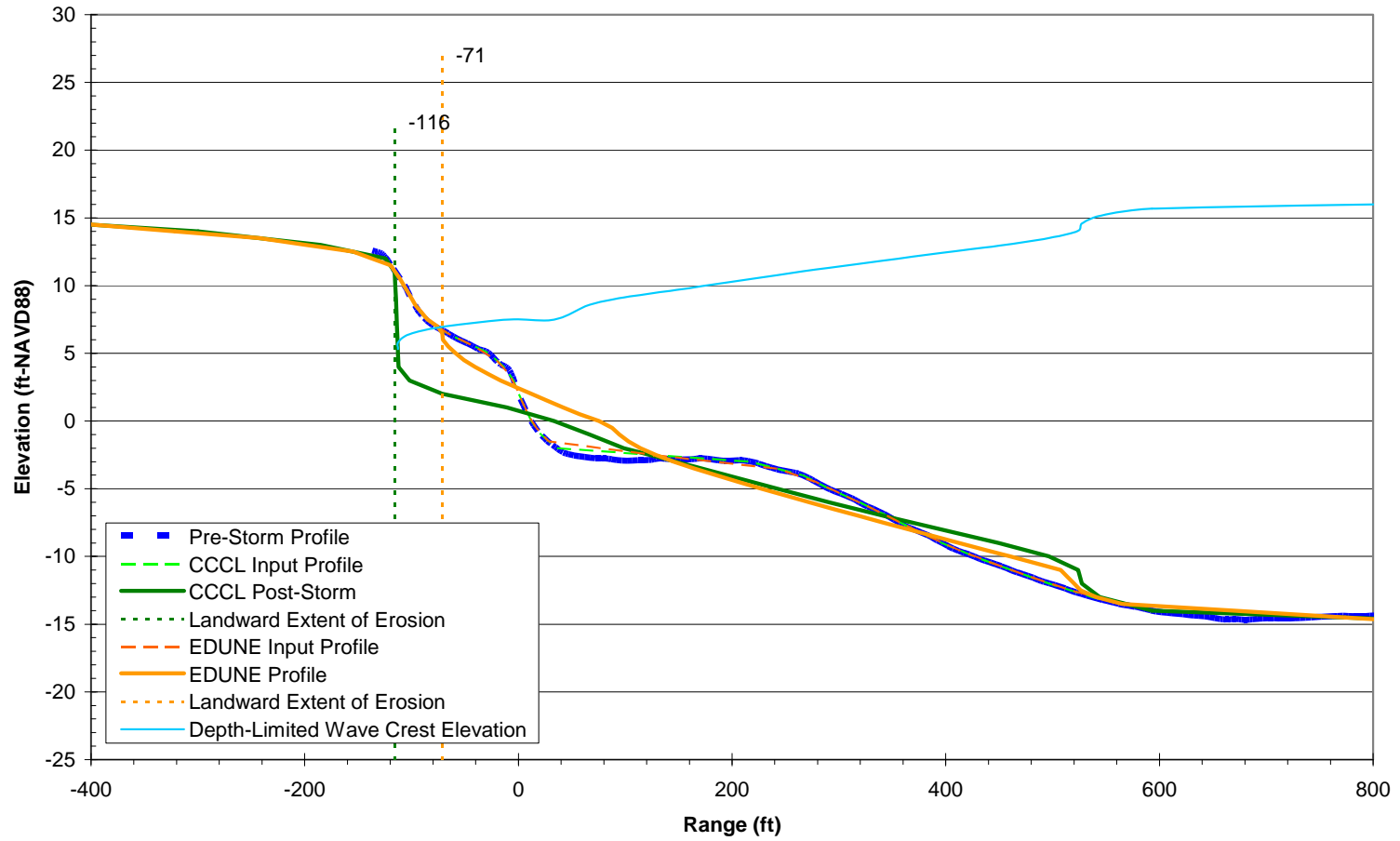


Figure C.2.1 EDUNE and CCCL 10-year Storm Erosion Modeling Results for Reach 1

Predicted 20-yr Storm Erosion

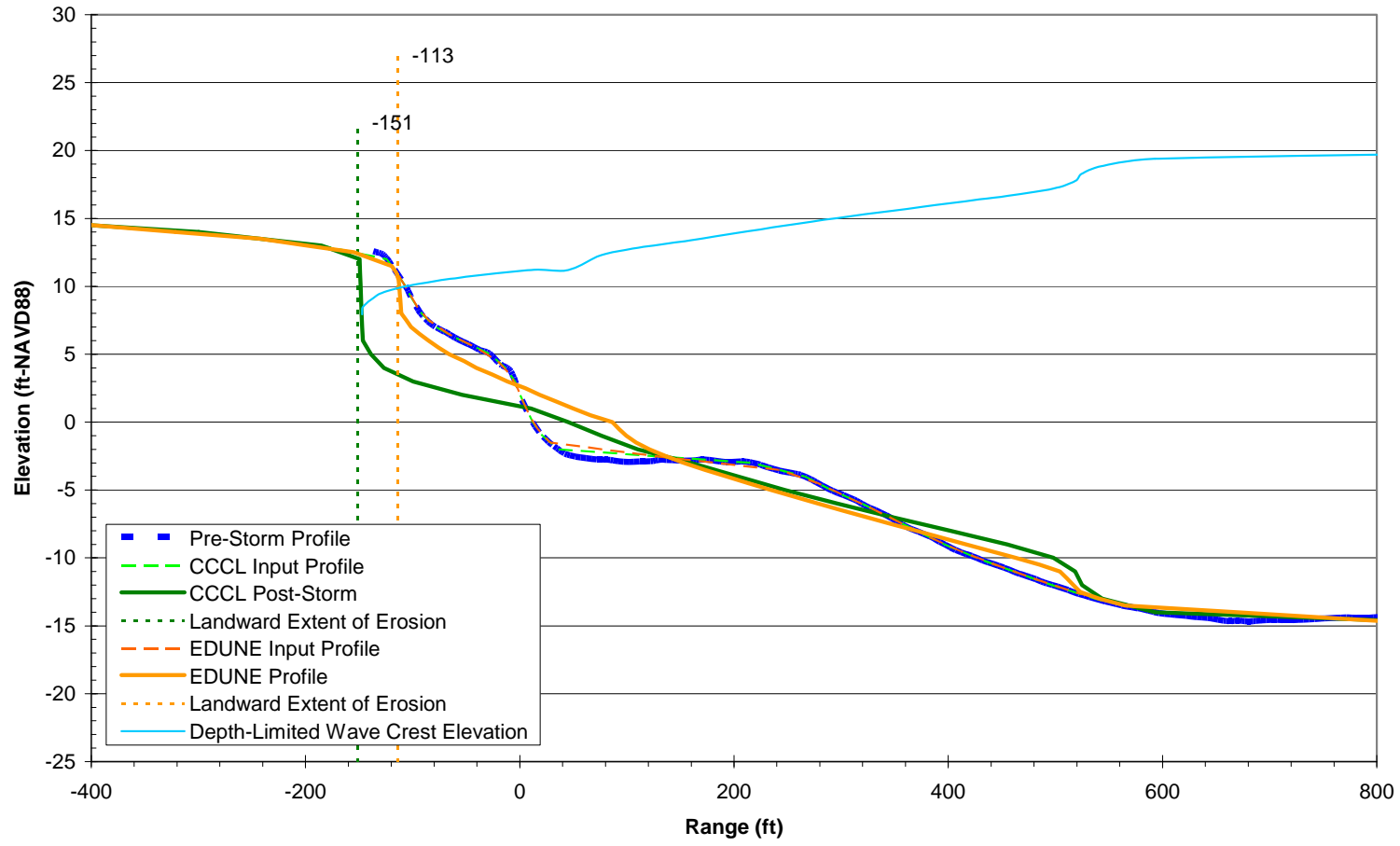


Figure C.2.2 EDUNE and CCCL 20-year Storm Erosion Modeling Results for Reach 1

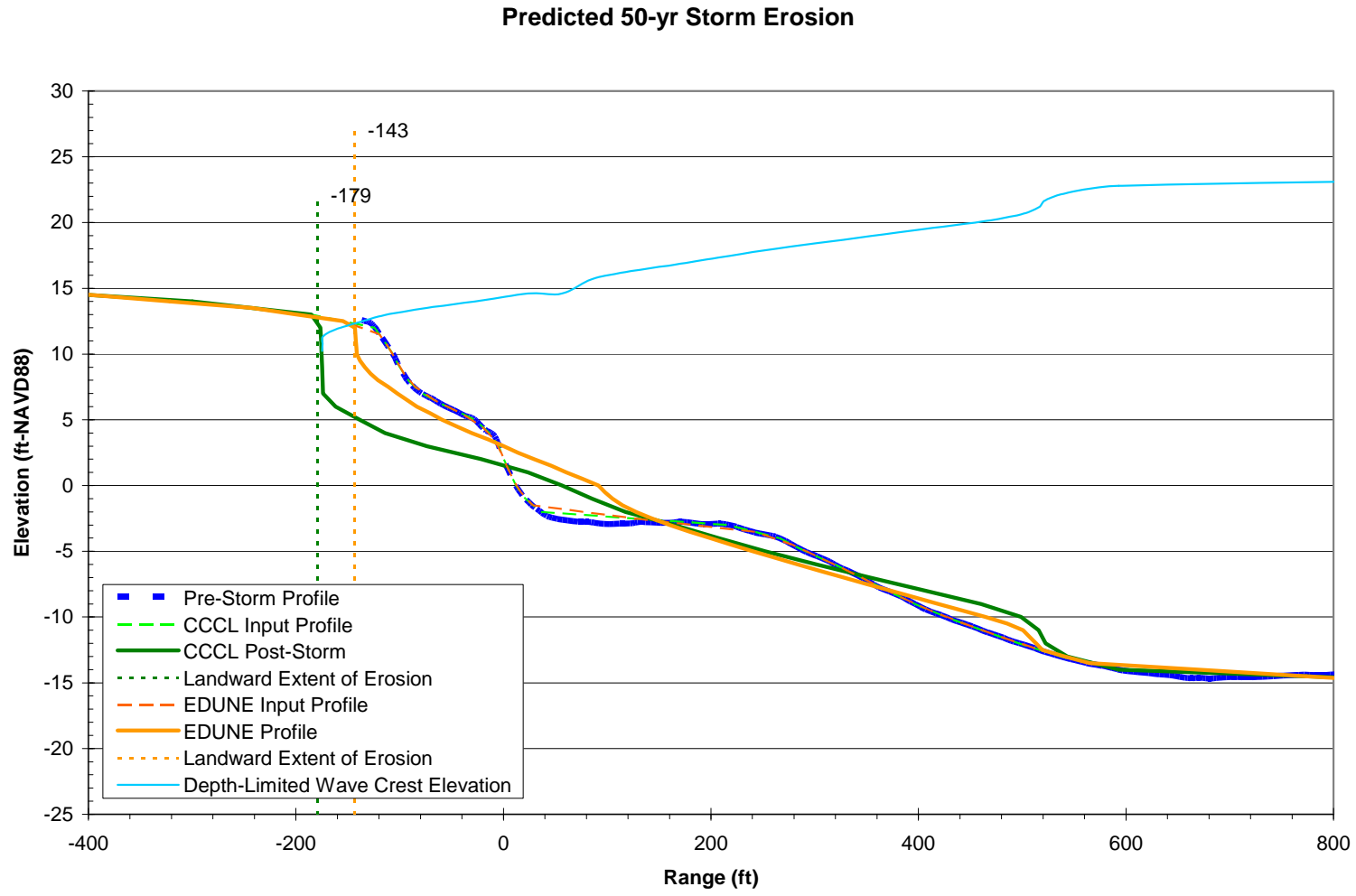


Figure C.2.3 EDUNE and CCCL 50-year Storm Erosion Modeling Results for Reach 1

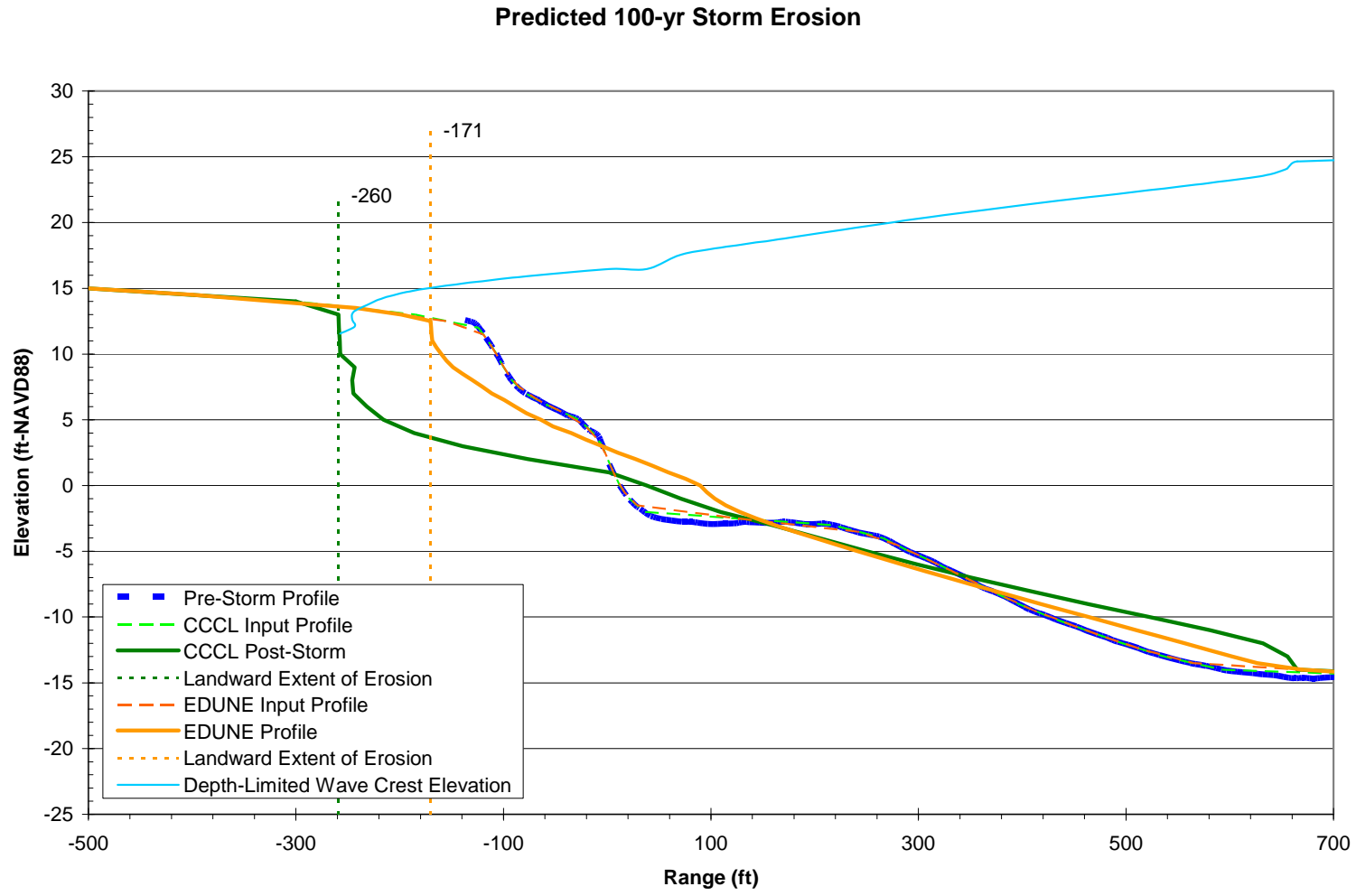


Figure C.2.4 EDUNE and CCCL 100-year Storm Erosion Modeling Results for Reach 1

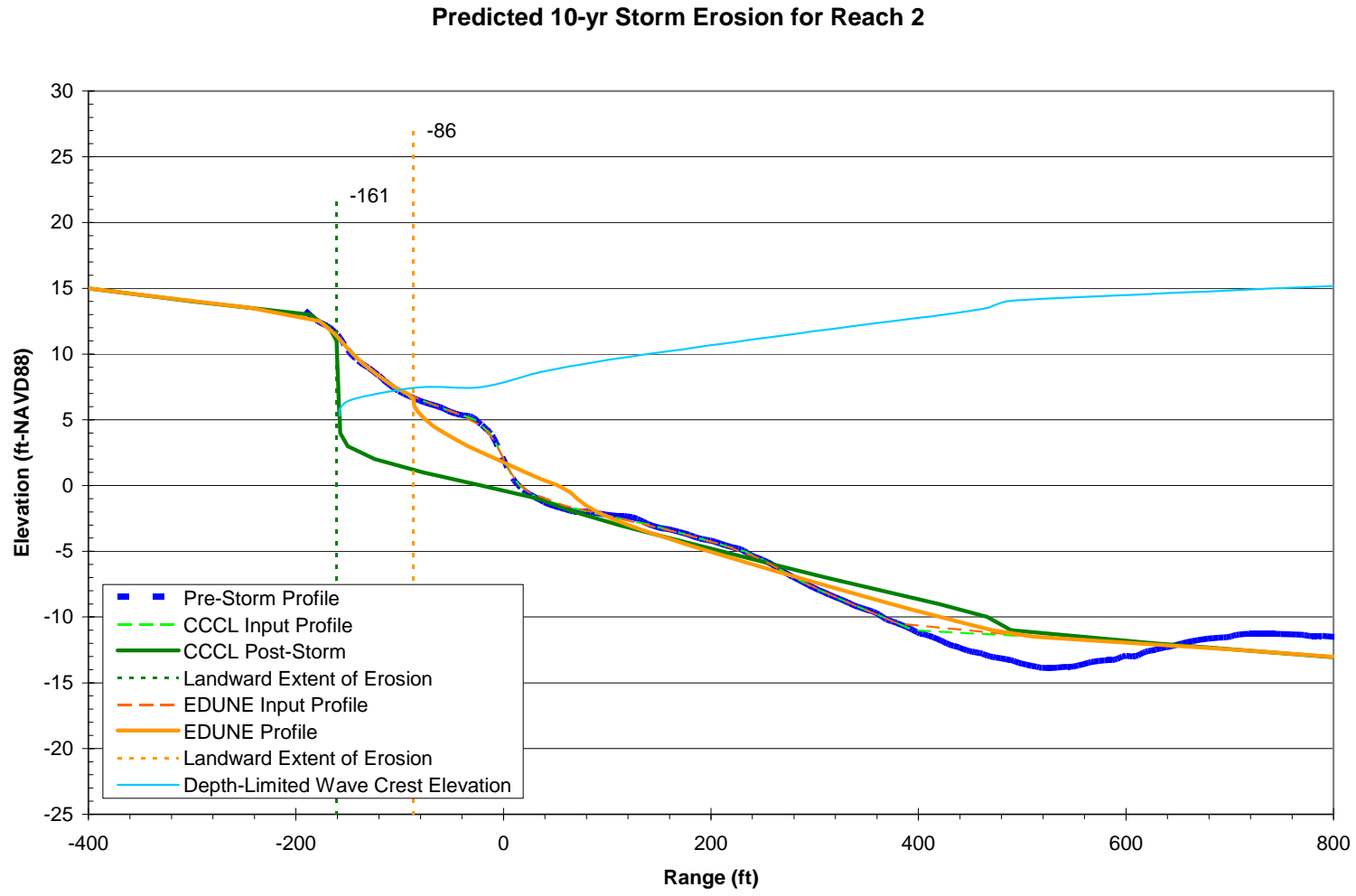


Figure C.2.5 EDUNE and CCCL 10-year Storm Erosion Modeling Results for Reach 2

Predicted 20-yr Storm Erosion for Reach 2

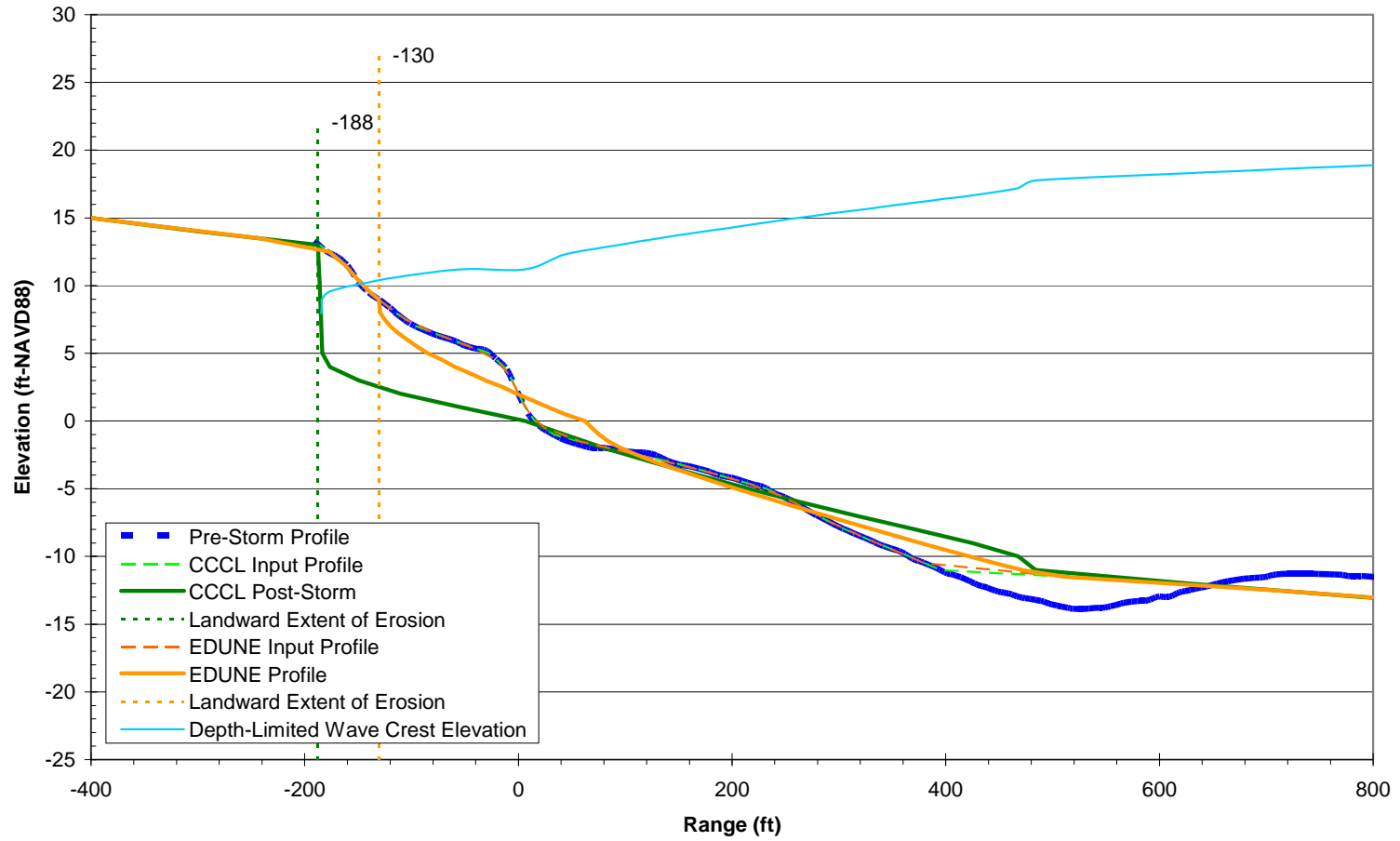


Figure C.2.6 EDUNE and CCCL 20-year Storm Erosion Modeling Results for Reach 2

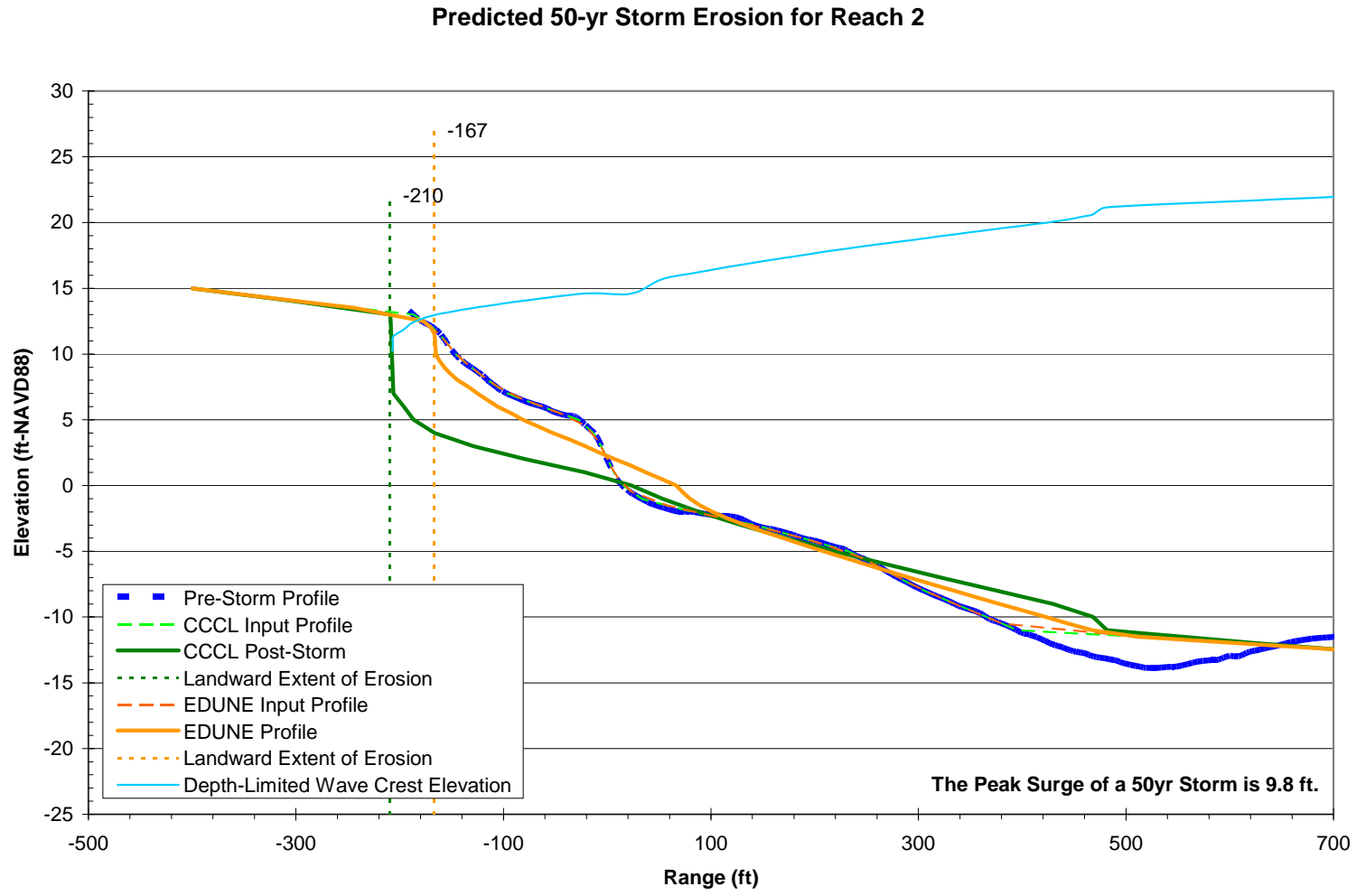


Figure C.2.7 EDUNE and CCCL 50-year Storm Erosion Modeling Results for Reach 2

Predicted 100-yr Storm Erosion for Reach 2

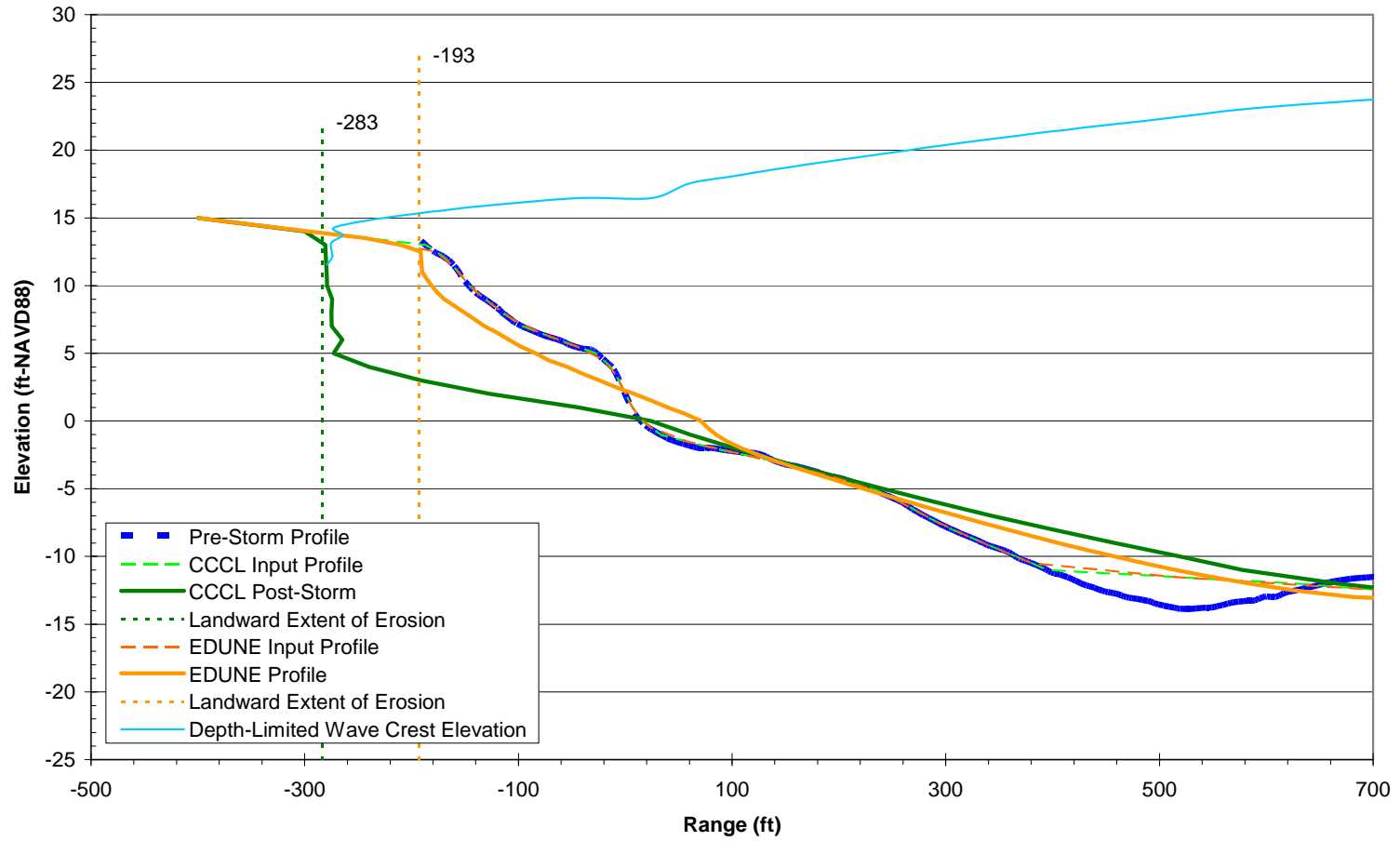


Figure C.2.8 EDUNE and CCCL 100-year Storm Erosion Modeling Results for Reach 2

C.2.8

Predicted 10-yr Storm Erosion for Reach 3

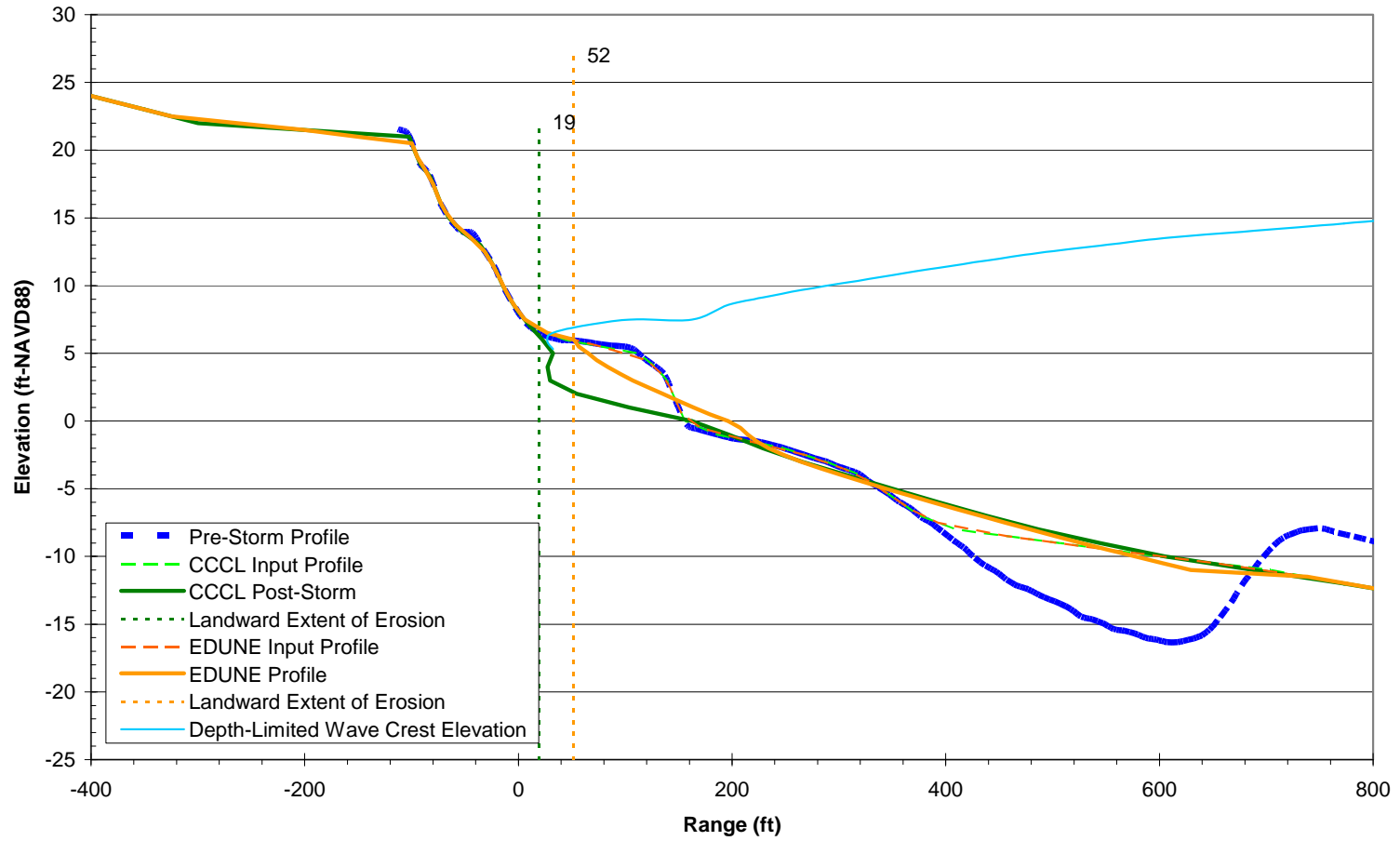


Figure C.2.9 EDUNE and CCCL 10-year Storm Erosion Modeling Results for Reach 3

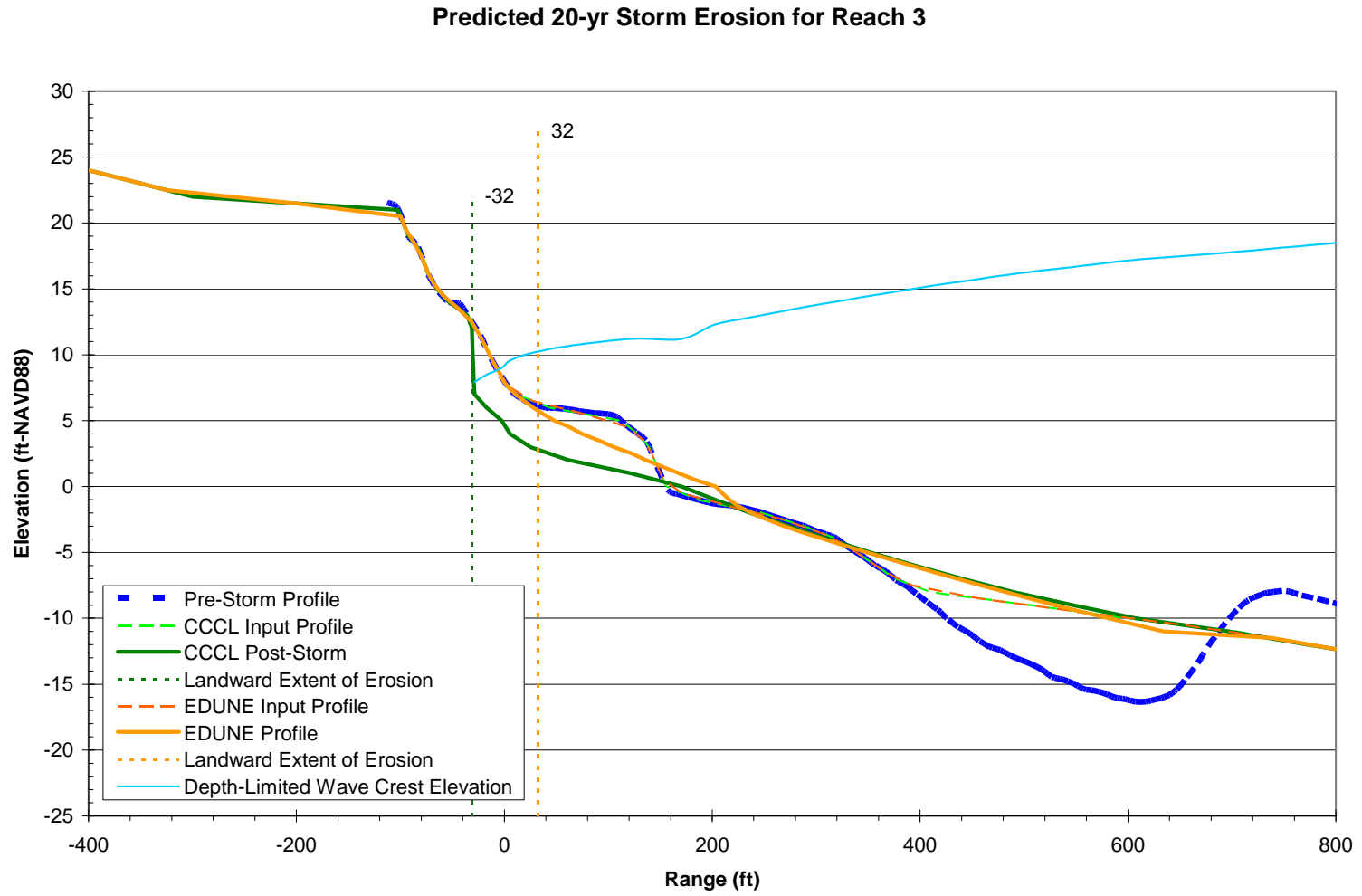


Figure C.2.10 EDUNE and CCCL 20-year Storm Erosion Modeling Results for Reach 3

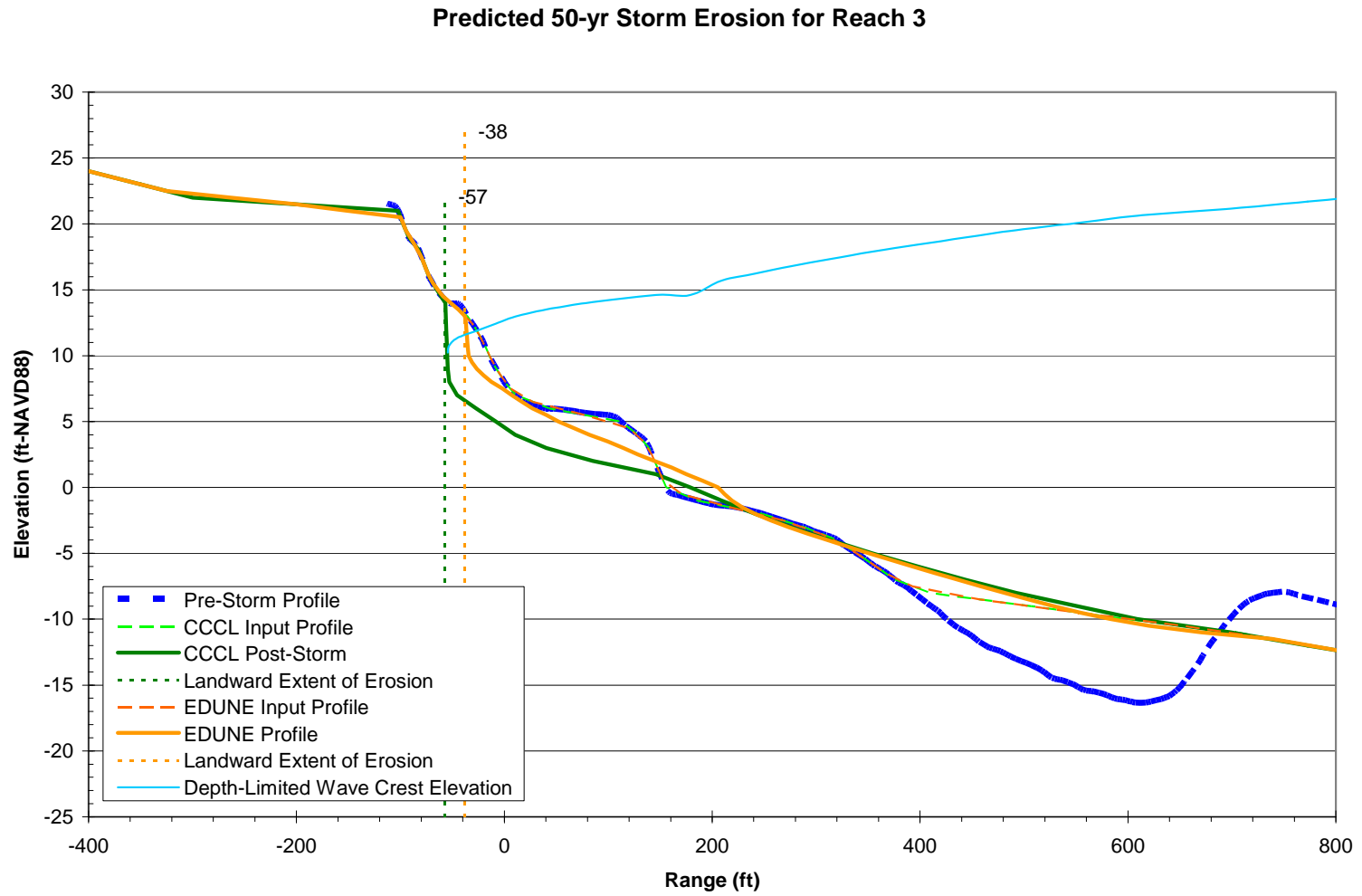


Figure C.2.11 EDUNE and CCCL 50-year Storm Erosion Modeling Results for Reach 3

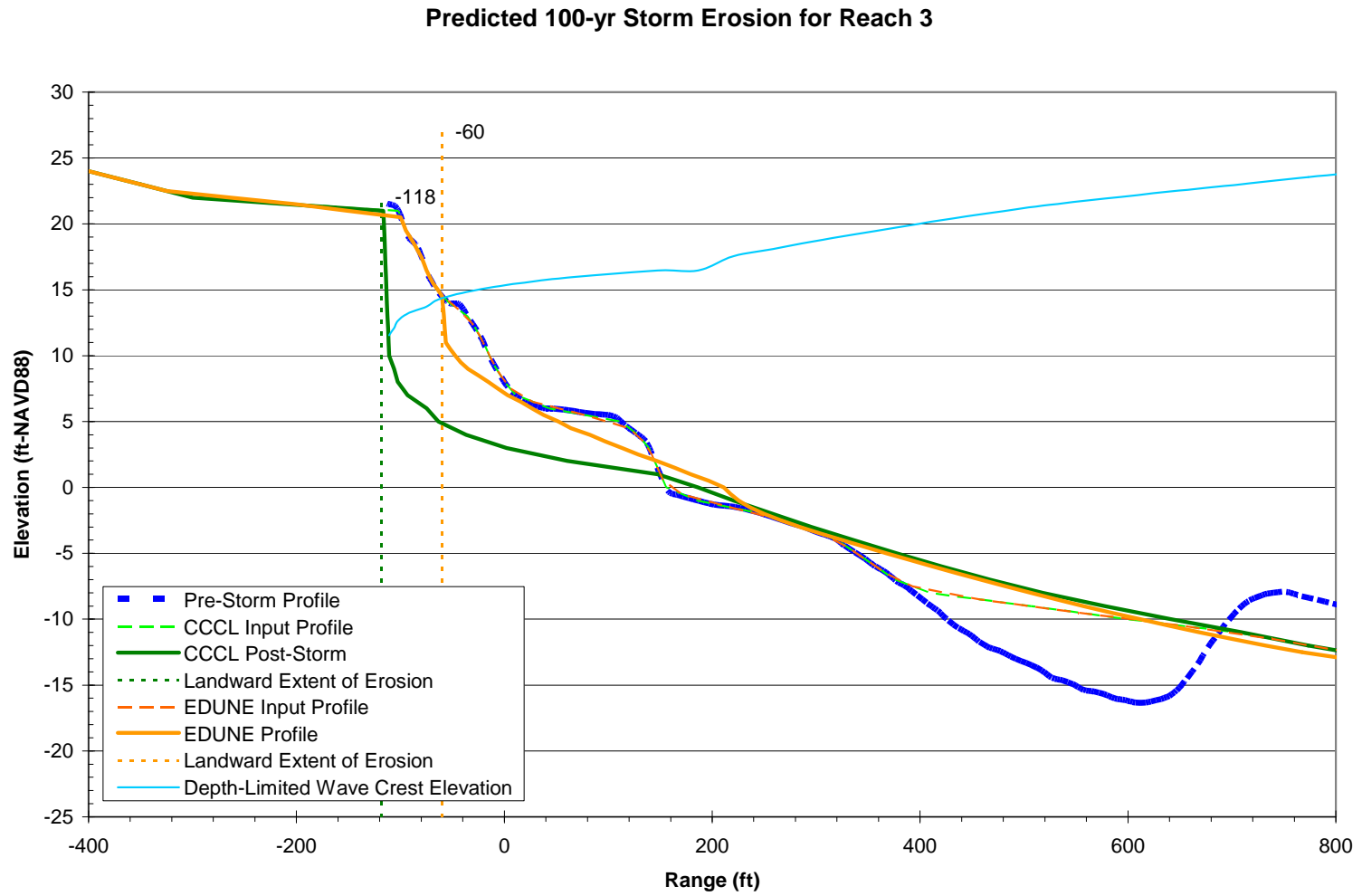


Figure C.2.12 EDUNE and CCCL 100-year Storm Erosion Modeling Results for Reach 3