

Reinson Consultants Ltd.

FIELD COURSE

Modern Barrier-Island and Estuary Environments, Maritime Provinces

Date	September 10-15, 2012
Registration Fee	\$2,100.00 CDN plus GST
Instructor	Gerry Reinson

This field course focuses on the barrier-island and associated estuary systems on the north Coast of Prince Edward Island and New Brunswick respectively. Throughout the field trip, emphasis is placed on comparing the modern systems to rock analogs in the Cretaceous of the Western Canada Sedimentary Basin. The macrotidal environments of the Bay of Fundy are viewed at two localities, and an aerial overflight of the Fundy and Gulf of St Lawrence coastlines allows visual comparison of these contrasting depositional systems. In addition, coastal outcrops of Permo-Carboniferous red beds and Late Pleistocene-Holocene peat bogs are examined at several localities. Time and tides permitting, the famous Carboniferous fossil forest site at Joggins, Nova Scotia will also be visited.

This course is undertaken on a company exclusive basis only. Registration is restricted to 14 participants (a minimum of 10 required). For more information or to register your company group for this course, please contact:

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