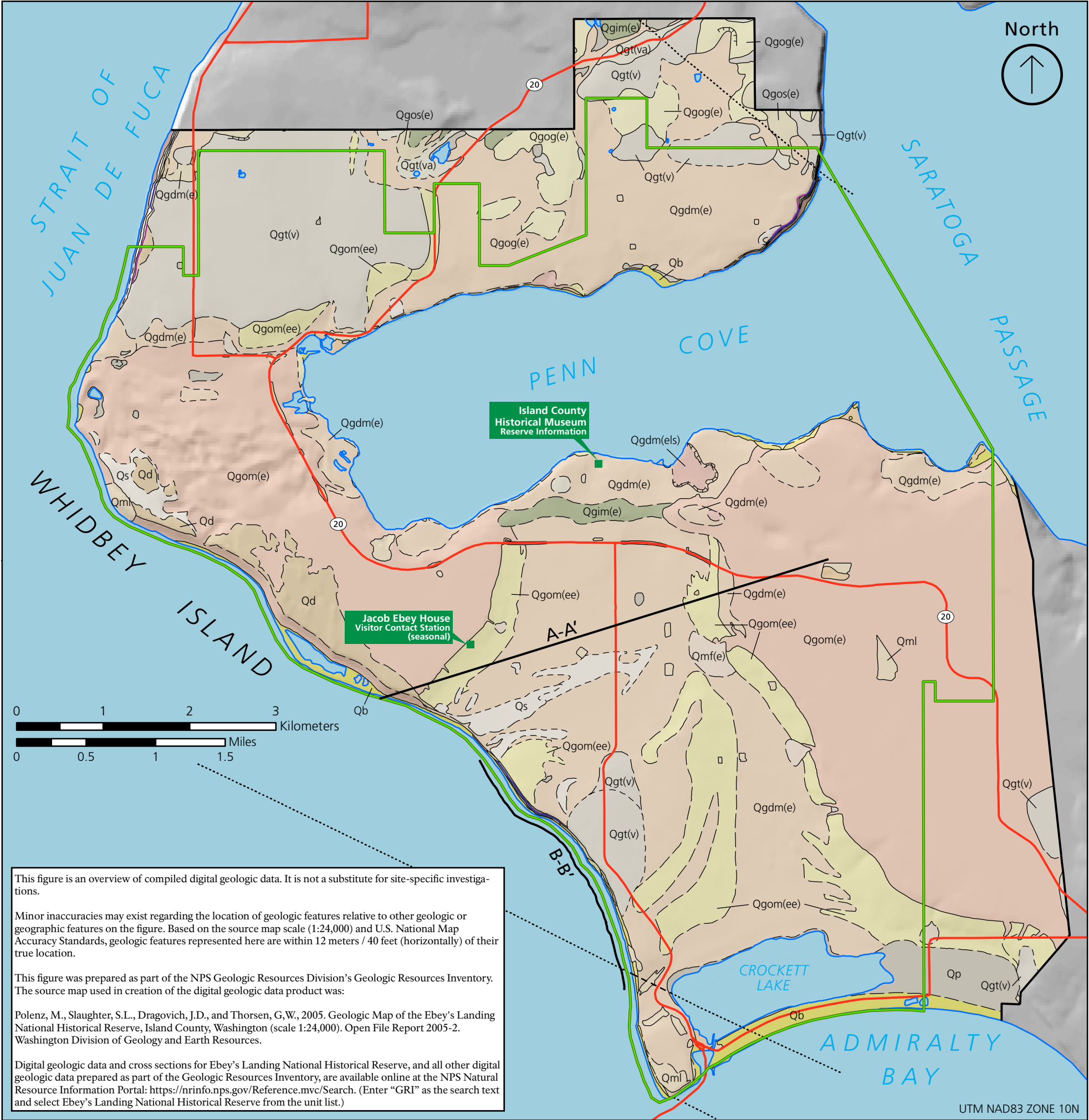


Overview of Digital Geologic Data for Ebey's Landing NH Reserve



NPS Boundary 	Geologic Units  Water  Qf - Fill  Qml - Modified land  Qb - Beach deposits  Qd - Dune deposits  Qp - Peat  Qm - Marsh deposits  Qmw - Mass wasting deposits  Qls - Landslide deposits  Qs - Late Pleistocene sand  Qgom(ee) - Fraser Glaciation - Everson Interstade; glaciomarine drift, emergence (beach) facies  Qmf(e) - Fraser Glaciation - Everson Interstade; fan deposits  Qgdm(e) - Fraser Glaciation - Everson Interstade; glaciomarine drift, undivided  Qgdm(els) - Fraser Glaciation - Everson Interstade; landslides	 Qgos(e) - Fraser Glaciation - Everson Interstade; glaciomarine sand deposits  Qgim(e) - Fraser Glaciation - Everson Interstade; ice-marginal moraine  Qgom(e) - Fraser Glaciation - Everson Interstade; Partridge Gravel  Qgog(e) - Fraser Glaciation - Everson Interstade; high-energy outwash gravel  Qgt(v) - Fraser Glaciation - Vashon Stade; till  Qgt(va) - Fraser Glaciation - Vashon Stade; Ablation till  Qga(v) - Fraser Glaciation - Vashon Stade; advanced outwash  Qga(vs) - Fraser Glaciation - Vashon Stade; sand-dominated advanced outwash  Qgd - Fraser Glaciation - Vashon Stade; Vashon and Everson drift, undivided  Qc(o) - Olympia Nonglacial Interval; nonglacial deposits  Qgd(p) - Possession Glaciation; Possession Drift  Qc(w) - Interglacial Deposits of the Whidbey Formation  Qgd(d) - Double Bluff Glaciation; Double Bluff Drift  Qc - Pre-Fraser Nonglacial, undivided  Qu - Pleistocene deposits, undivided
Geologic Line Features  terrace escarpment	Faults  unknown offset/displacement, concealed  unknown offset/displacement, inferred	
Linear Geologic Units  Qgd - Fraser Glaciation - Vashon Stade; Vashon and Everson drift, undivided  Qc(o) - Olympia Nonglacial Interval; nonglacial deposits	Geologic Cross Section Lines  A-A', B-B'	
Geologic Contacts  known or certain  approximate  inferred  map boundary water or shoreline		