

Rounded knalls and sides have glacial striae trending along axis of photo. Prominent fault left running 80-100 feet.

Photo 860529-13. at Baimday Point showing conglomerate and fracture systems of the Jurassic - Cret bedding. Fractures pass thru boulders but show no movement.

Photo 860529-14 Structure at Otter Cove below Joyce Fratic property. Interdigitating fractures of bedding planes, note water and mosses associated with these wet areas.

Photo 860529-15 Fault in Otter Cove, with slickenside present. Bedding plane above and dipping to E.

Photo 860529-16 yellow ridge as extension N of Otter Point. Fungus from gull fecal deposits. In fall these turn to bright green in color. Sides & top glaciated, E side Humphrey Head, mt Constitution to N. Cascade Lake behind 3 knalls.

Photo 860529-17 ibid. Shot to N.

Photo 860529-18 yellow ridge to S. Frost Island in background.

Photo 860529-19 yellow ridge, closeup of fungus

Photo 860529-20 yellow ridge and Otter Cove.

Photo 860529-21 Eroded eye in Jurassic - Cretaceous conglomerate directly SE below Bee House on shoreline.

Photo 860529-22. Shale below bedding of conglomerate directly below Bee House. Associated with lenticular formation within the bedding plane.

Photo 860529-23 Inflorescence in Cliff meadow on Bee Estate.

Photo 860529-24 Top Spring Cove Massif. Bald Bluffs across Lopez Sound, Douglas fir on bank.

Photo 860529-25 Pacific Madrone Arbutus menziesii. before hot weather and peeling of red bark. A greenish yellow bark will replace the red bark. This tree is at the S end of Glaciated Knalls.

Photo 860529-26 Top Spring Cove Massif with Spring Cove below.

Photo 860529-27 Conglomerate of Jurassic - Cretaceous contact. Flattened surfaces of pebbles are cause by fracture system, one side removed.

Photo 860529-28. Pacific Yew, Taxus brevifolia from 10' S Lower Parking lot showing annulation, some 150 years old.

Photo 860529-29 nest of orange crowned warbler under fallen