

Figure 57. The Porcupine thrust (PT) places the Askin Group above the Seagull group in most places, as in this southeastward view from the South Canal Road about Mile 117. Here the Porcupine formation (P) rests on a footwall of Black Slate (BS), Cherty Tuff (CT), and Starr (S) formations.

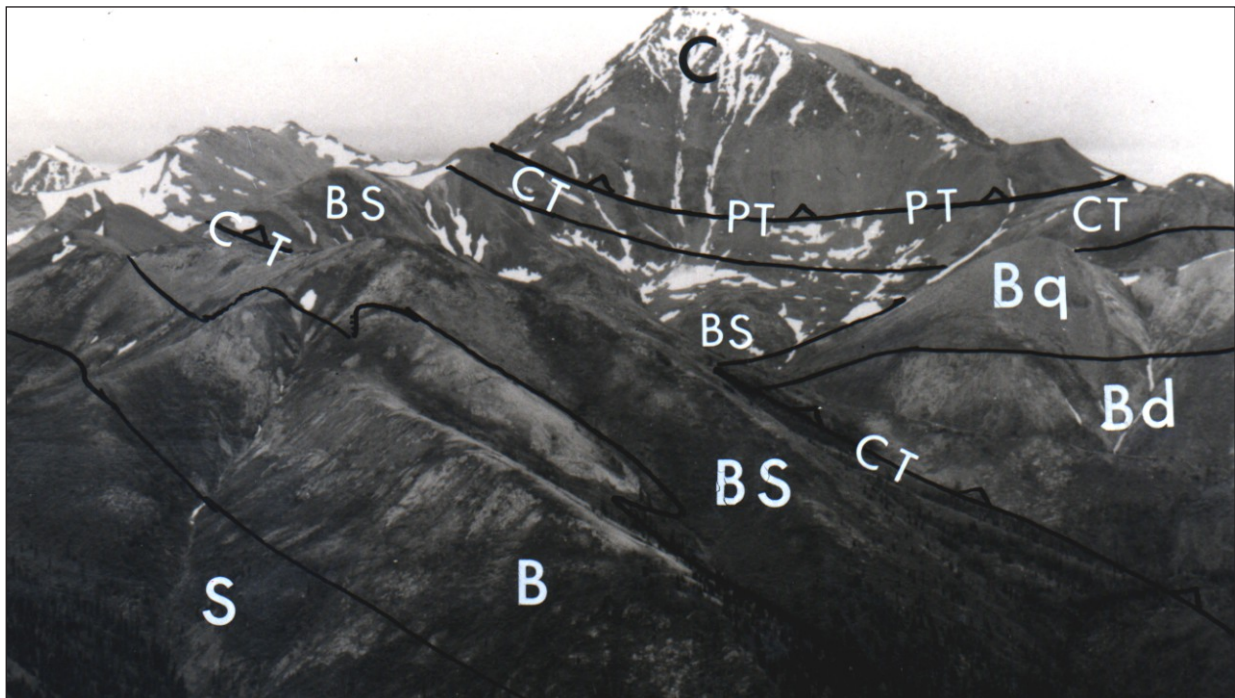


Figure 58. View southeast across Ketzka River to Peak 6762, showing the Porcupine (PT) and Cloutier (CT) thrusts. The Porcupine thrust carries the Cloutier formation (C), while the Cloutier thrust has dolostone and quartzite of the Barite Mountain formation (Bd, Bq) as well as the Black Slate (BS) and Cherty Tuff (CT) formations above it. The Platy Siltstone (S), Barite Mountain (B) and Black Slate (BS) formations of the Porcupine-Seagull thrust sheet are visible under the Cloutier thrust.