

Rare perfect weather over Storm Range, adjacent to Canadian border southeast of Ogilvie. From left to right: Blzzard (2,255m/7,450'), Typhoon (2,316m/7,650'), and Gale (2,263m/7,425'). Oli Lyon



Camp below Couloir Peak. Prominent central couloir (skied in 2011) was climbed by Beckey and Griscom in 1949. Oli Lyon



Unnamed Peak 1,920m, east of Devils Paw, from south. Middle of south face was skied (Royal Wedding). *Oli Lyon* 

in 1949. We didn't go to the summit but skied the 50-55° couloir in bad weather and snow conditions. [This couloir had also been skied by Americans.]

Our satellite phone broke, and we felt we had no choice but to start our 200km traverse of the Icefield, towing pulks. After 12 days there was a rare pocket of good weather, and we got a food drop from a pre-arranged flight near Mt. Ogilvie, on the Alaska-British Columbia border. Back onto full rations at last.

While in the area we climbed OgilvieNE4 (2,307m/7,569'), via the east ridge. We stopped at the top of a southfacing couloir 5-10m below the summit. Descending the 450m couloir gave skiing of 45-50°, with 60cm of new powder. We named this run Surprise, as it slid on me.

We continued our crossing, arriving in Skagway on the 28th day of the trip. During the last two weeks, mountain conditions really changed. Winter snow was being shed, and the pack became too dangerous to ski. We generally spent eight-hour days, starting at 4 a.m., when it was still icy. By midday the thaw started, making travel much harder. Weather was generally bad, and we often had whiteout conditions. It was almost summer at the journey's end.

It was a fantastic experience, and we loved the beauty and the people of the north.

OLI LYON, U.K.

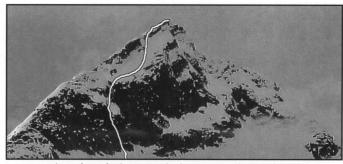
Juneau Icefield, Taku D Peak (1,771m/5,810'), southeast face, Epic. Some of the remotest and wildest summits on earth are located in Alaska, and climbing

them is a great adventure. Our goal was to reach, climb, and exit Taku D Peak, between the Taku and Matthes Glaciers in the middle of the Juneau Icefield, without technical support. Teams climbing on the Icefield normally use helicopters, satellite phones, and GPS. Max Kirchsasser and I went without.

In mist and rain we began our first load carry from Juneau through rainforest. Four days and one storm later, all our equipment was at the edge of the Icefield. As we set off on our ski journey,

pulling sledges, luck and good weather were on our side. Sunlight glistened on the Icefield in front, while behind lay the Pacific Ocean.

We crossed a ridgeline with some difficulty to reach Death Valley, where we had days of standstill, waiting for better weather. Eventually blue sky returned and, well rested, we pushed on. Finally pyramidal Taku D loomed into view. The first ascent was probably in 1952 (Robert L Schuster) by the Juneau Icefield Research Program, which 12 years later named the Taku Range. They climbed the southwest ridge, which today could be considered the standard route.



Epic on southeast face of Taku D. Standard route on southwest ridge is left skyline. Florian Hill



On lower granite wall of Taku D's southeast face. Florian Hill Collection

A phenomenon

of mountains is that they appear uninviting and aloof from a distance but up close reveal possibilities of ascent. Such was the case with Taku D, as we found a weakness on the unclimbed southeast face. Through knee-deep snow we inched our way to the rock walls at the base of the face, and I led the brittle first pitch. Thick mist made way for strong morning sunshine. On the next pitch we had to move around a small roof. The cracks were full of ice, but we were carrying a large selection of pitons; more weight, but in my opinion indispensable there. We eventually exited onto a steep snow slope, where we were greeted by blue sky. High on the mountain we joined the southwest ridge, and trudged through knee-deep snow to the summit. The snow was soft and heavy, and we were afraid of a sudden slide, but we reached the top and descended the southwest ridge. We named our route Epic (550m of climbing, TD).

Months of research and preparation had come to an end. To reach our dream mountain, we'd ascended from the ocean, through rainforest and over glacial ice, to the summit of Taku D. Our adventure became complex and borderline because we reduced technical aids to a minimum.

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