

Alaska 1996 - Juneau Icefield Research Program

1. Outwash materials below glacier.
2. Outwash materials below glacier.
3. Flowers near terminus of glacier.
4. Glacier- Alaska.
5. Pulverized rocks –glacial flower near glacier terminus.
6. Glacial striations.
7. Hikers near glacier terminus.
8. Juneau Icefield research Director, Dr Maynard Miller and crew in Alaska.
9. Near Ptarmigan Glacier above Juneau, Alaska.
10. Juneau Icefield Research camp near Ptarmigan Glacier.
11. Hanging glacier.
12. Looking down towards Juneau Alaska and the ocean.
13. Snow fields in mountains.
14. Snow melted off the south slope of mountains.
15. Sign for Tongass National Forest on Juneau Icefield.
16. Hanging glacier as viewed from plane.
17. Glacier flowing around nunatak.
18. Lateral moraine deposits.
19. Setting up GPS equipment on glacier.
20. Skiing across glacier.
21. Tent camp during traverse of Juneau Icefield.
22. Medial moraines on glacier.
23. Multiple crevasses on glacier.
24. Sun cups on glacier surface.
25. Sun cups measured at 20 centimeters across using tape measure.
26. Lunch break while crossing glacier.
27. Meeting of the minds at glacier camp.
28. Resupply of glacier camp by helicopter.
29. Lateral and medial moraines along with ojives on Gilkey Glacier.
30. Outhouse on Juneau Icefield.
31. Lateral moraine.
32. Sun glow and rainbow after fall storm in the Gilkey Trench, Juneau Icefield, Alaska.
33. Sunset over Gilkey Trench Alaska.
34. Water rushing out from beneath glacier near its terminus.
35. Atlan Lake, British Columbia formed from water melting from the Juneau Icefield.