Locations represented by dots on map

1 *Stenhouse Glacier*
2 *Flagstaff Glacier*
3 Mt. Flora
4 *Depot Glacier*
5 *Russell East Glacier*
6 *Trepassey Bay*
7 *Newcomer Glacier*
8 Vinson Massif
9 *Minnesota Glacier*
10 *Union Glacier*
11 Mt. Hampton
12 Mt. Cumming
13 Mt. Sidley
14 *Parks Glacier*
15 *Reedy Glacier*
16 *Scott Glacier*
17 *Amundsen Glacier*
18 *Axel Heiberg Glacier*
19 *Shackleton Glacier*
20 *Mulock Glacier*
21 *Skelton Glacier*
22 *Koettlitz Glacier*
23 Minna Bluff
24 *Davis Glacier*
25 *Hobbs Glacier*
26 Cape Chocolate
27 *Blue Glacier*
28 *Ferrar Glacier*
29 *Taylor Glacier*
30 Taylor Valley
31 Wright Valley
32 Victoria Valley
33 *Victoria Lower Glacier*
34 *Victoria Upper Glacier*
35 *Wright Upper Glacier*
36 *Webb Glacier*
37 *Packard Glacier*
38 *Mackay Glacier*
39 *Benson Glacier*
40 *Fry Glacier*
41 *Mawson Glacier*
42 *Nordenskjöld Ice Tongue*
43 *David Glacier*
44 *Reeves Glacier*
45 *Priestley Glacier*
46 *Campbell Glacier*
47 *Tucker Glacier*
48 *Rennick Glacier*
49 *Pryor Glacier*
50 *Suvorov Glacier*
51 *Matusevich Glacier*
52 *Jennings Glacier*
53 *Gunnestad Glacier*

Nominal Scale 1:13,600,000

Polar Stereographic Projection

Regions of mountains and exposed rock

Ice shelf

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