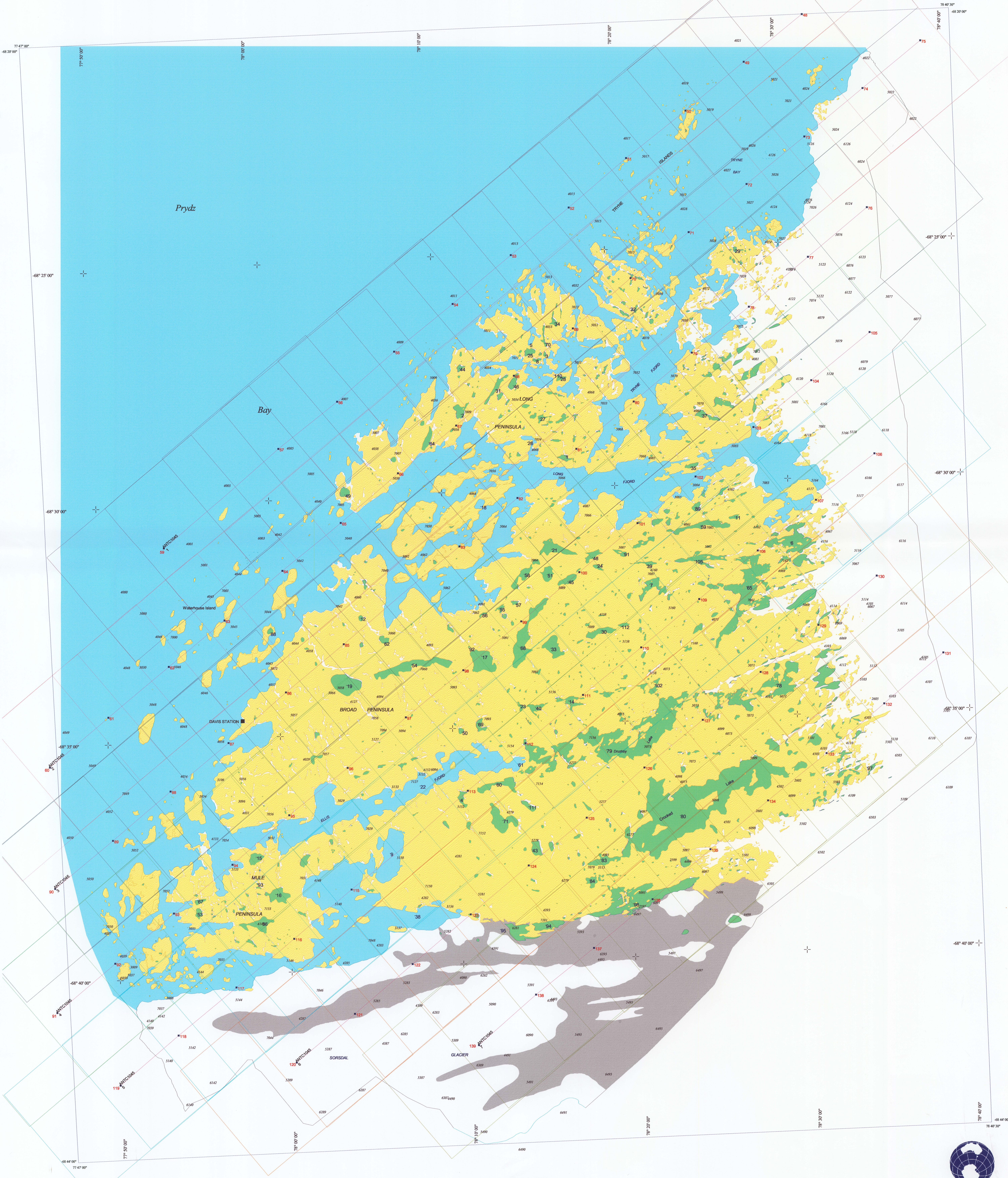


UID Number	Label Name	Description
1	Antarctica	Continental ice
2	Antarctica	Continental ice
3	Antarctica	Continental ice
4	Antarctica	Continental ice
5	Antarctica	Continental ice
6	Antarctica	Continental ice
7	Antarctica	Continental ice
8	Antarctica	Continental ice
9	Antarctica	Continental ice
10	Antarctica	Continental ice
11	Antarctica	Continental ice
12	Antarctica	Continental ice
13	Antarctica	Continental ice
14	Antarctica	Continental ice
15	Antarctica	Continental ice
16	Antarctica	Continental ice
17	Antarctica	Continental ice
18	Antarctica	Continental ice
19	Antarctica	Continental ice
20	Antarctica	Continental ice
21	Antarctica	Continental ice
22	Antarctica	Continental ice
23	Antarctica	Continental ice
24	Antarctica	Continental ice
25	Antarctica	Continental ice
26	Antarctica	Continental ice
27	Antarctica	Continental ice
28	Antarctica	Continental ice
29	Antarctica	Continental ice
30	Antarctica	Continental ice
31	Antarctica	Continental ice
32	Antarctica	Continental ice
33	Antarctica	Continental ice
34	Antarctica	Continental ice
35	Antarctica	Continental ice
36	Antarctica	Continental ice
37	Antarctica	Continental ice
38	Antarctica	Continental ice
39	Antarctica	Continental ice
40	Antarctica	Continental ice
41	Antarctica	Continental ice
42	Antarctica	Continental ice
43	Antarctica	Continental ice
44	Antarctica	Continental ice
45	Antarctica	Continental ice
46	Antarctica	Continental ice
47	Antarctica	Continental ice
48	Antarctica	Continental ice
49	Antarctica	Continental ice
50	Antarctica	Continental ice
51	Antarctica	Continental ice
52	Antarctica	Continental ice
53	Antarctica	Continental ice
54	Antarctica	Continental ice
55	Antarctica	Continental ice
56	Antarctica	Continental ice
57	Antarctica	Continental ice
58	Antarctica	Continental ice
59	Antarctica	Continental ice
60	Antarctica	Continental ice
61	Antarctica	Continental ice
62	Antarctica	Continental ice
63	Antarctica	Continental ice
64	Antarctica	Continental ice
65	Antarctica	Continental ice
66	Antarctica	Continental ice
67	Antarctica	Continental ice
68	Antarctica	Continental ice
69	Antarctica	Continental ice
70	Antarctica	Continental ice
71	Antarctica	Continental ice
72	Antarctica	Continental ice
73	Antarctica	Continental ice
74	Antarctica	Continental ice
75	Antarctica	Continental ice
76	Antarctica	Continental ice
77	Antarctica	Continental ice
78	Antarctica	Continental ice
79	Antarctica	Continental ice
80	Antarctica	Continental ice
81	Antarctica	Continental ice
82	Antarctica	Continental ice
83	Antarctica	Continental ice
84	Antarctica	Continental ice
85	Antarctica	Continental ice
86	Antarctica	Continental ice
87	Antarctica	Continental ice
88	Antarctica	Continental ice
89	Antarctica	Continental ice
90	Antarctica	Continental ice
91	Antarctica	Continental ice
92	Antarctica	Continental ice
93	Antarctica	Continental ice
94	Antarctica	Continental ice
95	Antarctica	Continental ice
96	Antarctica	Continental ice
97	Antarctica	Continental ice
98	Antarctica	Continental ice
99	Antarctica	Continental ice
100	Antarctica	Continental ice



**Legend**  
 CONTINENTAL ICE  
 ISLAND  
 SEA  
 97 Unique Feature Indicators for Lakes  
 Photo Frame Footprints by frame number  
 ROCK  
 LAKE  
 CRYSTALLINE FIELD  
 COASTLINE: Approximate  
 GLACIATION  
 Aerial Triangulation Control  
 System Point  
 Light only  
 Middle Point  
 FLIGHT LINES  
 01 - FRAME NUMBER  
 4 - RUN NUMBER  
 ANTICONS - PLAT NUMBER  
 Point Number  
 \*3889

SCALE 1:50 000  
 PROJECTION: Universal Transverse Mercator  
 ZONE: 44  
 HORIZONTAL DATUM: World Geodetic System 1984  
 VERTICAL DATUM: Mean Sea Level  
 (Davis 1983 National Mapping)

**VESTFOLD HILLS**  
 Aerial Photography for 1996/97 and Aerial Triangulation for 1994/95  
 Produced for the Australian Antarctic Division, Department of Environment, Sports, Territories and Local Government, by LANDINFO Pty Ltd, Canberra  
 APRIL 1998

Mapcat 14042  
20