

Glacier Inventory in the Los Azules Project Area

The reader can download a Google Earth “.kmz” file to view all of these glaciers.
 (this file is forthcoming if you would like to receive it earlier , please contact:
jdtailant@gmail.com)

Glacier Inventory - Los Azules Area (Minera Andes-McEwen Mining)

(As of Oct 12 2011)

Color Coding	79 Blue:	In the Project Area
	49 Magenta:	Outside Area but near/on Access Roads
	98 Green:	In the General Area outside Project
Total de Glaciares	226	

#	<u>Glacier Name</u>	<u>Type</u>	<u>Coordinates</u>	<u>Altitude (meters)</u>
1	Glaciar R 312-7014	Rock	31 2 59.46 S, 70 14 53.12 W	3745-3950
2	Glaciar R 312-7015	Rock	31 2 45.07 S, 70 15 37.61 W	3827-3950
3	Glaciar R 312-7015 (b)	Rock	31 2 46.08 S, 70 15 52.75 W	3850-4040
4	Glaciar R 312-7015 (c)	Rock	31 2 59.24 S, 70 15 10.17 W	3795-3850
5	Glaciar R 312-7015 (d)	Rock	31 2 54.58 S, 70 15 21.39 W	3815-3850
6	Glaciar R 312-7015 (e)	Rock	31 2 41.82 S, 70 15 29.14 W	3860-3925
7	Glaciar R 312-7016	Rock	31 2 54.07 S, 70 16 15.12 W	3960-4010
8	Glaciar R 312-7018	Rock	31 2 41.37 S, 70 18 49.50 W	3760-3800
9	Glaciar R 312-7019	Rock	31 2 42.05 S, 70 19 2.56 W	3800-3840
10	Glaciar R 313-7014	Rock	31 3 36.74 S, 70 14 16.97 W	3640-3960
11	Glaciar R 313-7014 (b)	Rock	31 3 52.99 S, 70 14 3.49 W	3720-3900
12	Glaciar R 313-7014 (d)	Rock	31 3 36.19 S, 70 14 23.68 W	3820-3950
13	Glaciar R 313-7014 (e)	Rock	31 3 10.49 S, 70 14 55.34 W	3730-3915
14	Glaciar R 313-7016	Rock	31 3 28.20 S, 70 16 15.01 W	3860-3940
15	Glaciar R 313-7016 (b)	Rock	31 3 25.72 S, 70 16 26.66 W	3940-4015
16	Glaciar R 313-7016 (c)	Rock	31 3 36.10 S, 70 16 38.01 W	3905-3970
17	Glaciar R 313-7016 (d)	Rock	31 3 7.12 S, 70 16 8.21 W	3870-4000
18	Glaciar R 313-7016 (e)	Rock	31 3 22.32 S, 70 16 9.16 W	3900-3990
19	Glaciar R 313-7016 (f)	Rock	31 3 36.05 S, 70 16 37.77 W	3905-3970
20	Glaciar R 313-7018	Rock	31 3 16.95 S, 70 18 50.36 W	3740-3780
21	Glaciar R 314-7011	Rock	31 4 36.43 S, 70 11 16.08 W	4000-4050
22	Glaciar R 314-7011 (b)	Rock	31 4 44.70 S, 70 11 7.24 W	4030-4090
23	Glaciar R 314-7011 (c)	Rock	31 4 53.07 S, 70 11 14.29 W	4030-4155
24	Glaciar R 314-7014	Rock	31 4 3.69 S, 70 14 23.82 W	3775-3862
25	Glaciar R 314-7014 (d)	Rock	31 4 30.27 S, 70 14 37.27 W	3920-4060
26	Glaciar R 314-7014 (e)	Rock	31 4 36.17 S, 70 14 39.45 W	3900-3980
27	Glaciar R 314-7016	Rock	31 4 18.73 S, 70 16 40.27 W	3870-3960
28	Glaciar R 314-7017	Rock	31 4 28.32 S, 70 17 14.15 W	3790-4000
29	Glaciar R 314-7019	Rock	31 4 1.85 S, 70 19 16.79 W	3755-3830
30	Glaciar R 314-7019 (b)	Rock	31 4 27.80 S, 70 19 47.60 W	3790-3850
31	Glaciar R 314-7019 (c)	Rock	31 4 31.06 S, 70 19 3.55 W	3640-3700
32	Glaciar R 314-7019 (d)	Rock	31 4 25.27 S, 70 19 43.59 W	3795-3860
33	Glaciar R 314-7019 (e)	Rock	31 4 26.09 S, 70 19 43.67 W	3805-3860
34	Glaciar R 314-7020	Rock	31 4 48.15 S, 70 20 37.21 W	3890-3990
35	Glaciar R 315-7010	Rock	31 5 28.84 S, 70 10 48.64 W	3830-3890

The Center for Human Rights and Environment (CEDHA)

36	Glaciar R 315-7010 (b)	Rock	31 5 32.49 S, 70 10 42.88 W	3800-3860
37	Glaciar R 315-7011	Rock	31 5 21.63 S, 70 11 23.40 W	3780-4000
38	Glaciar R 315-7011 (b)	Rock	31 5 22.07 S, 70 11 0.59 W	3880-3900
39	Glaciar R 315-7011 (c)	Rock	31 5 28.96 S, 70 11 21.01 W	3920-3980
40	Glaciar R 315-7011 (d)	Rock	31 5 33.43 S, 70 11 10.18 W	3860-3945
41	Glaciar R 315-7012	Rock	31 5 3.09 S, 70 12 43.63 W	3660-3825
42	Glaciar R 315-7017	Rock	31 5 18.69 S, 70 17 23.67 W	3590-3780
43	Glaciar R 315-7018	Rock	31 40.82 S, 70 18 58.12 W	3540-3680
44	Glaciar R 315-7019 (b)	Rock	31 5 26.26 S, 70 19 2.92 W	3535-3840
45	Glaciar R 315-7019 (c)	Rock	31 5 51.44 S, 70 19 16.41 W	3660-3760
46	Glaciar R 315-7019 (e)	Rock	31 5 42.23 S, 70 19 41.50 W	3900-3985
47	Glaciar R 315-7019 (f)	Rock	31 5 42.64 S, 70 19 23.77 W	3730-3845
48	Glaciar R 315-7019 (g)	Rock	31 5 42.53 S, 70 19 24.15 W	3730-3850
49	Glaciar R 315-7020	Rock	31 5 31.23 S, 70 20 57.86 W	3810-3930
50	Glaciar R 315-7020 (b)	Rock	31 5 39.10 S, 70 20 42.70 W	3725-3820
51	Glaciar R 316-7010	Rock	31 6 53.59 S, 70 10 23.66 W	3850-3960
52	Glaciar R 316-7011	Rock	31 6 0.03 S, 70 11 17.02 W	3845-3925
53	Glaciar R 316-7011 (b)	Rock	31 6 11.68 S, 70 11 31.54 W	3890-3930
54	Glaciar R 316-7011 (c)	Rock	31 6 24.01 S, 70 11 22.37 W	3910-3970
55	Glaciar R 316-7011 (f)	Rock	31 6 46.01 S, 70 11 47.21 W	3980-4010
56	Glaciar R 316-7011 (g)	Rock	31 6 43.27 S, 70 11 28.02 W	3950-4010
57	Glaciar R 316-7013 (e)	Rock	31 6 59.27 S, 70 13 43.18 W	3860-3920
58	Glaciar R 316-7013 (e)	Rock	31 6 55.28 S, 70 13 39.41 W	3830-3900
59	Glaciar R 316-7014 (b)	Rock	31 6 55.26 S, 70 14 5.87 W	3870-3995
60	Glaciar R 316-7014 (c)	Rock	31 6 19.10 S, 70 14 9.17 W	3860-3910
61	Glaciar R 316-7017	Rock	31 6 54.14 S, 70 17 47.41 W	3980-4130
62	Glaciar R 316-7021	Rock	31 6 20.42 S, 70 21 12.71 W	3720-3845
63	Glaciar R 317-7010	Rock	31 7 7.17 S, 70 10 53.91 W	3790-3910
64	Glaciar R 317-7011	Rock	31 7 32.30 S, 70 11 39.63 W	3860-4015
65	Glaciar R 317-7011 (b)	Rock	31 7 50.70 S, 70 11 28.38 W	3910-4050
66	Glaciar R 317-7011 (e)	Rock	31 7 50.51 S, 70 11 46.04 W	3970-4020
67	Glaciar R 317-7011 (f)	Rock	31 7 39.93 S, 70 11 46.32 W	3970-4080
68	Glaciar R 317-7011 (g)	Rock	31 7 58.25 S, 70 11 39.16 W	3950-4115
69	Glaciar R 317-7011 (h)	Rock	31 7 3.38 S, 70 11 20.42 W	3860-3950
70	Glaciar R 317-7013	Rock	31 7 37.39 S, 70 13 54.21 W	3935-4070
71	Glaciar R 317-7013 (b)	Rock	31 7 2.40 S, 70 13 50.41 W	3895-3940
72	Glaciar R 317-7013 (f)	Rock	31 7 31.37 S, 70 13 43.71 W	3915-3990
73	Glaciar R 317-7013 (g)	Rock	31 7 33.71 S, 70 13 54.67 W	3975-4015
74	Glaciar R 317-7014	Rock	31 7 11.41 S, 70 14 7.79 W	3960-4060
75	Glaciar R 317-7016	Rock	31 7 3.47 S, 70 16 56.00 W	3970-4070
76	Glaciar R 317-7016 (c)	Rock	31 7 28.78 S, 70 16 17.52 W	3770-3920
77	Glaciar R 317-7016 (d)	Rock	31 7 33.14 S, 70 16 45.96 W	3915-3995
78	Glaciar R 317-7017	Rock	31 7 25.32 S, 70 17 40.08 W	4075-4245
79	Glaciar R 317-7017 (b)	Rock	31 7 48.55 S, 70 17 11.33 W	4040-4215
80	Glaciar R 317-7017 (c)	Rock	31 7 52.82 S, 70 17 14.04 W	4075-4260
81	Glaciar R 317-7017 (d)	Rock	31 7 11.15 S, 70 17 32.37 W	4010-4090
82	Glaciar R 317-7017 (e)	Rock	31 7 11.44 S, 70 17 33.49 W	3990-4090
83	Glaciar R 317-7018	Rock	31 7 48.73 S, 70 18 6.92 W	3980-4135
84	Glaciar R 318-7010	Rock	31 8 25.11 S, 70 10 49.16 W	3940-4040
85	Glaciar R 318-7010 (b)	Rock	31 8 35.24 S, 70 10 54.23 W	3950-4150
86	Glaciar R 318-7010 (c)	Rock	31 8 45.10 S, 70 10 49.23 W	3960-4020
87	Glaciar R 318-7010 (d)	Rock	31 8 18.18 S, 70 10 38.44 W	3895-4000
88	Glaciar R 318-7010 (e)	Rock	31 8 10.56 S, 70 10 14.03 W	3850-3920
89	Glaciar R 318-7010 (f)	Rock	31 8 7.84 S, 70 10 3.50 W	3850-3930

90	Glaciar R 318-7010 (g)	Rock	31 8 50.22 S, 70 10 10.62 W	3815-4000
91	Glaciar R 318-7010 (h)	Rock	31 8 53.86 S, 70 10 28.92 W	3920-4090
92	Glaciar R 318-7011	Rock	31 8 54.92 S, 70 11 14.57 W	4100-4260
93	Glaciar R 318-7011 (c)	Rock	31 8 3.07 S, 70 11 1.34 W	4000-4075
94	Glaciar R 318-7013	Rock	31 8 39.36 S, 70 13 1.23 W	4010-4110
95	Glaciar R 318-7013 (b)	Rock	31 8 7.27 S, 70 13 46.10 W	3890-3985
96	Glaciar R 318-7013 (c)	Rock	31 8 54.28 S, 70 13 0.64 W	3930-4045
97	Glaciar R 318-7016	Rock	31 8 58.74 S, 70 16 35.40 W	4100-4200
98	Glaciar R 318-7016 (b)	Rock	31 8 18.83 S, 70 16 48.49 W	3900-4165
99	Glaciar R 318-7016 (c)	Rock	31 8 21.37 S, 70 16 38.26 W	3920-3970
100	Glaciar R 318-7016 (d)	Rock	31 8 20.15 S, 70 16 40.27 W	3920-3970
101	Glaciar R 318-7017	Rock	31 8 4.25 S, 70 17 49.63 W	3925-4025
102	Glaciar R 318-7017 (b)	Rock	31 8 23.69 S, 70 17 11.81 W	4145-4230
103	Glaciar R 318-7017 (c)	Rock	31 8 36.82 S, 70 17 27.25 W	4010-4170
104	Glaciar R 318-7017 (d)	Rock	31 8 51.82 S, 70 17 19.01 W	3940-4050
105	Glaciar R 318-7017 (e)	Rock	31 8 51.95 S, 70 17 27.35 W	3970-4070
106	Glaciar R 318-7017 (f)	Rock	31 8 23.73 S, 70 17 11.53 W	4145-4230
107	Glaciar R 318-7018	Rock	31 8 27.67 S, 70 18 11.72 W	3770-3870
108	Glaciar R 318-7018 (d)	Rock	31 8 59.58 S, 70 18 8.62 W	3800-3980
109	Glaciar R 318-7021	Rock	31 8 34.44 S, 70 21 37.75 W	3725-3985
110	Glaciar R 319-709	Rock	31 9 18.32 S, 70 9 43.76 W	3885-4030
111	Glaciar R 319-7010	Rock	31 9 34.39 S, 70 10 36.41 W	3880-4130
112	Glaciar R 319-7010 (b)	Rock	31 9 35.80 S, 70 10 14.90 W	3840-3945
113	Glaciar R 319-7011	Rock	31 9 43.85 S, 70 11 23.80 W	3925-4140
114	Glaciar R 319-7012	Rock	31 9 44.54 S, 70 12 48.37 W	3870-4090
115	Glaciar R 319-7013	Rock	31 9 34.22 S, 70 13 1.08 W	3900-3990
116	Glaciar R 319-7015	Rock	31 9 35.81 S, 70 15 38.48 W	4000-4200
117	Glaciar R 319-7015 (b)	Rock	31 9 9.63 S, 70 15 3 44.39 W	3960-4110
118	Glaciar R 319-7016	Rock	31 9 55.19 S, 70 16 0.12 W	4190-4290
119	Glaciar R 319-7016 (b)	Rock	31 9 23.73 S, 70 16 37.04 W	4110-4200
120	Glaciar R 319-7017	Rock	31 9 8.68 S, 70 17 45.64 W	3800-3910
121	Glaciar R 319-7017 (b)	Rock	31 9 4.55 S, 70 17 7.02 W	3950-4035
122	Glaciar R 319-7017 (c)	Rock	31 9 38.60 S, 70 17 32.48 W	3960-4230
123	Glaciar R 319-7017 (d)	Rock	31 9 5.54 S, 70 17 35.76 W	3875-3900
124	Glaciar R 3110-709	Rock	31 10 33.46 S, 70 9 37.79 W	4020-4160
125	Glaciar R 3110-709 (d)	Rock	31 10 39.47 S, 70 9 51.52 W	3950-4050
126	Glaciar R 3110-7010	Rock	31 10 12.63 S, 70 10 58.96 W	3995-4250
127	Glaciar R 3110-7010 (b)	Rock	31 10 20.34 S, 70 10 41.07 W	4010-4150
128	Glaciar R 3110-7010 (c)	Rock	31 10 6.91 S, 70 10 26.61 W	3910-3945
129	Glaciar R 3110-7010 (d)	Rock	31 10 51.19 S, 70 10 7.22 W	3880-4060
130	Glaciar R 3110-7011	Rock	31 10 7.13 S, 70 11 15.25 W	3975-4115
131	Glaciar R 3110-7012	Rock	31 10 54.86 S, 70 12 13.80 W	3940-4070
132	Glaciar R 3110-7012 (b)	Rock	31 10 2.80 S, 70 12 13.74 W	3980-4060
133	Glaciar R 3110-7012 (c)	Rock	31 10 17.68 S, 70 12 2.75 W	4075-4210
134	Glaciar R 3110-7012 (d)	Rock	31 10 27.03 S, 70 12 14.62 W	4095-4155
135	Glaciar R 3110-7015	Rock	31 10 59.43 S, 70 15 3.45 W	4035-4220
136	Glaciar R 3110-7015 (b)	Rock	31 10 39.80 S, 70 15 33.40 W	4085-4220
137	Glaciar R 3110-7015 (c)	Rock	31 10 34.38 S, 70 15 34.62 W	4070-4110
138	Glaciar R 3110-7015 (d)	Rock	31 10 23.08 S, 70 15 45.38 W	4080-4150
139	Glaciar R 3110-7015 (f)	Rock	31 10 34.38 S, 70 15 16.86 W	4020-4115
140	Glaciar R 3110-7016	Rock	31 10 29.94 S, 70 16 13.12 W	3980-4130
141	Glaciar R 3110-7016 (b)	Rock	31 10 27.27 S, 70 16 59.95 W	3920-4070
142	Glaciar R 3110-7016 (c)	Rock	31 10 16.26 S, 70 16 51.27 W	4110-4150
143	Glaciar R 3110-7016 (d)	Rock	31 10 27.51 S, 70 16 40.25 W	3890-4070

The Center for Human Rights and Environment (CEDHA)

144	Glaciar R 3110-7016 (e)	Rock	31 10 43.58 S, 70 16 36.42 W	3895-3940
145	Glaciar R 3110-7016 (f)	Rock	31 10 48.77 S, 70 16 15.17 W	3945-4075
146	Glaciar R 3110-7017	Rock	31 10 30.68 S, 70 17 14.71 W	3990-4060
147	Glaciar R 3110-7017 (b)	Rock	31 10 40.21 S, 70 17 55.89 W	4015-4110
148	Glaciar R 3110-7017 (c)	Rock	31 10 27.74 S, 70 17 34.58 W	4030-4165
149	Glaciar R 3110-7017 (d)	Rock	31 10 11.99 S, 70 17 17.75 W	4180-4230
150	Glaciar R 3110-7017 (e)	Rock	31 10 38.22 S, 70 17 27.81 W	3970-4080
151	Glaciar R 3110-7017 (f)	Rock	31 10 25.13 S, 70 17 22.80 W	4000-4085
152	Glaciar R 3110-7017 (g)	Rock	31 10 47.86 S, 70 17 46.11 W	3990-4055
153	Glaciar R 3110-7018	Rock	31 10 13.33 S, 70 18 20.35 W	3930-3995
154	Glaciar R 3111-7010	Rock	31 11 10.75 S, 70 10 46.10 W	4050-4075
155	Glaciar R 3111-7010 (b)	Rock	31 11 3.79 S, 70 10 25.00 W	3955-4070
156	Glaciar R 3111-7010 (c)	Rock	31 11 14.10 S, 70 10 56.47 W	4045-4230
157	Glaciar R 3111-7010 (d)	Rock	31 11 7.62 S, 70 10 33.41 W	4000-4070
158	Glaciar R 3111-7010 (e)	Rock	31 11 32.20 S, 70 10 35.85 W	4065-4120
159	Glaciar R 3111-7010 (f)	Rock	31 11 40.75 S, 70 10 13.71 W	4010-4095
160	Glaciar R 3111-7011	Rock	31 11 0.26 S, 70 11 50.85 W	4115-4175
161	Glaciar R 3111-7011 (b)	Rock	31 11 8.46 S, 70 11 44.31 W	4160-4200
162	Glaciar R 3111-7011 (c)	Rock	31 11 47.73 S, 70 11 5.57 W	4170-4250
163	Glaciar R 3111-7011 (d)	Rock	31 11 32.84 S, 70 11 2.96 W	4100-4200
164	Glaciar R 3111-7012	Rock	31 11 10.43 S, 70 12 45.15 W	3850-3900
165	Glaciar R 3111-7012 (b)	Rock	31 11 4.65 S, 70 12 57.36 W	3860-3910
166	Glaciar R 3111-7012 (c)	Rock	31 11 49.13 S, 70 12 0.82 W	4000-4070
167	Glaciar R 3111-7012 (d)	Rock	31 11 12.35 S, 70 12 9.09 W	3950-4010
168	Glaciar R 3111-7014	Rock	31 11 51.51 S, 70 14 42.93 W	3845-3985
169	Glaciar R 3111-7014 (b)	Rock	31 11 42.62 S, 70 14 29.15 W	3815-3980
170	Glaciar R 3111-7014 (c)	Rock	31 11 59.53 S, 70 14 31.58 W	3805-3870
171	Glaciar R 3111-7015	Rock	31 11 32.88 S, 70 15 51.91 W	3940-4030
172	Glaciar R 3111-7015 (b)	Rock	31 11 49.23 S, 70 15 47.83 W	4025-4100
173	Glaciar R 3111-7015 (c)	Rock	31 11 47.64 S, 70 15 38.08 W	4070-4115
174	Glaciar R 3111-7016	Rock	31 11 14.75 S, 70 16 38.37 W	3850-4030
175	Glaciar R 3111-7016 (b)	Rock	31 11 19.79 S, 70 16 12.23 W	3940-4010
176	Glaciar R 3111-7016 (c)	Rock	31 11 36.15 S, 70 16 15.90 W	3890-3940
177	Glaciar R 3111-7017	Rock	31 11 45.81 S, 70 17 57.29 W	3810-3849
178	Glaciar R 3111-7017 (b)	Rock	31 11 18.16 S, 70 17 42.37 W	3850-3925
179	Glaciar R 3111-7017 (c)	Rock	31 11 31.74 S, 70 17 31.56 W	3755-3890
180	Glaciar R 3111-7018	Rock	31 11 47.78 S, 70 18 41.24 W	3795-3865
181	Glaciar R 3111-7018 (b)	Rock	31 11 37.07 S, 70 18 12.90 W	3875-3950
182	Glaciar R 3111-7018 (c)	Rock	31 11 28.86 S, 70 18 23.90 W	3990-4060
183	Glaciar R 3112-709	Rock	31 12 5.74 S, 70 9 57.77 W	3870-3970
184	Glaciar R 3112-7010	Rock	31 12 22.55 S, 70 10 58.96 W	4020-4140
185	Glaciar R 3112-7010 (b)	Rock	31 12 18.14 S, 70 10 46.70 W	3960-4110
186	Glaciar R 3112-7010 (c)	Rock	31 12 8.99 S, 70 10 22.29 W	3920-4130
187	Glaciar R 3112-7010 (d)	Rock	31 12 20.73 S, 70 10 32.62 W	3930-3985
188	Glaciar R 3112-7011	Rock	31 12 39.14 S, 70 11 6.52 W	4090-4170
189	Glaciar R 3112-7011 (b)	Rock	31 12 48.77 S, 70 11 48.53 W	3930-4350
190	Glaciar R 3112-7011 (c)	Rock	31 12 19.86 S, 70 11 14.46 W	4080-4230
191	Glaciar R 3113-702	Rock	31 13 29.15 S, 70 2 36.86 W	4040-4290
192	Glaciar R 3113-703	Rock	31 13 42.25 S, 70 3 15.10 W	4075-4335
193	Glaciar R 3113-703 (b)	Rock	31 13 57.92 S, 70 3 33.56 W	3845-3980
194	Glaciar R 3113-703 (c)	Rock	31 13 25.45 S, 70 3 53.26 W	4020-4220
195	Glaciar R 3113-709	Rock	31 13 56.42 S, 70 9 12.51 W	4110-4150
196	Glaciar R 3113-709 (b)	Rock	31 13 55.12 S, 70 9 39.29 W	4150-4190
197	Glaciar R 3113-709 (c)	Rock	31 13 49.36 S, 70 9 49.91 W	4170-4270

The Center for Human Rights and Environment (CEDHA)

198	Glaciar R 3113-7010	Rock	31 13 55.30 S, 70 10 10.62 W	4190-4360
199	Glaciar R 3113--7010 (b)	Rock	31 13 26.20 S, 70 10 39.67 W	4260-4430
200	Glaciar R 3113-7011	Rock	31 13 12.97 S, 70 11 27.94 W	4360-4930
201	Glaciar R 3113-7012	Rock	31 13 40.73 S, 70 12 32.05 W	4530-4290
202	Glaciar R 3113-7012 (b)	Rock	31 13 29.21 S, 70 12 30.07 W	4195-4335
203	Glaciar R 3113-7012 (c)	Rock	31 13 5.13 S, 70 12 42.39 W	3990-4200
204	Glaciar R 3114-703	Rock	31 14 23.53 S, 70 3 50.39 W	3850-3915
205	Glaciar R 3114-704	Rock	31 14 9.61 S, 70 4 16.87 W	3940-4110
206	Glaciar R 3114-704 (b)	Rock	31 14 24.07 S, 70 4 30.34 W	3970-4160
207	Glaciar R 3114-704 (c)	Rock	31 14 25.59 S, 70 4 38.69 W	4025-4175
208	Glaciar R 3114-704 (d)	Rock	31 14 19.88 S, 70 4 1.78 W	3890-3960
209	Glaciar R 3114-705 (d)	Rock	31 14 40.06 S, 70 5 51.20 W	4160-4315
210	Glaciar R 3114-705 (f)	Rock	31 14 43.80 S, 70 5 25.23 W	3930-4120
211	Glaciar R 3114-705 (g)	Rock	31 14 47.71 S, 70 5 10.89 W	3870-4060
212	Glaciar R 3114-708	Rock	31 14 22.61 S, 70 8 43.61 W	3960-4020
213	Glaciar R 3114-7010	Rock	31 14 5.48 S, 70 10 37.35 W	4275-4460
214	Glaciar R 3114-7010 (b)	Rock	31 14 45.27 S, 70 10 59.93 W	4320-4420
215	Glaciar R 3114-7010 (c)	Rock	31 14 26.33 S, 70 10 37.05 W	4260-4415
216	Glaciar R 3114-7011	Rock	31 14 24.28 S, 70 11 21.88 W	4420-4560
217	Glaciar R 3115-701	Rock	31 15 57.52 S, 70 1 46.13 W	4030-4190
	Glaciar R 3115-7010			
218	Calingasta	Rock	31 15 47.43 S, 70 10 10.01 W	3950-4660
219	Glaciar R 3115-7010 (b)	Rock	31 15 24.60 S, 70 10 19.31 W	4045-4255
220	Glaciar R 3115-7010 (c)	Rock	31 15 1.45 S, 70 10 41.32 W	4130-4285
221	Glaciar 3115-7011	White	31 15 8.10 S, 70 11 55.66 W	4500-5100
222	Glaciar 3115-7011 (b)	White	31 15 52.75 S, 70 11 56.93 W	4940-5150
223	Glaciar R 3115-7011	Rock	31 15 30.40 S, 70 11 12.17 W	4330-4640
224	Glaciar R 3115-7011 (b)	Rock	31 15 14.71 S, 70 11 10.81 W	4335-4430
225	Glaciar R 3116-709	Rock	31 16 4.01 S, 70 9 51.25 W	4220-4375
226	Glaciar R 3116-7010 (b)	Rock	31 16 14.33 S, 70 10 34.05 W	4410-4490