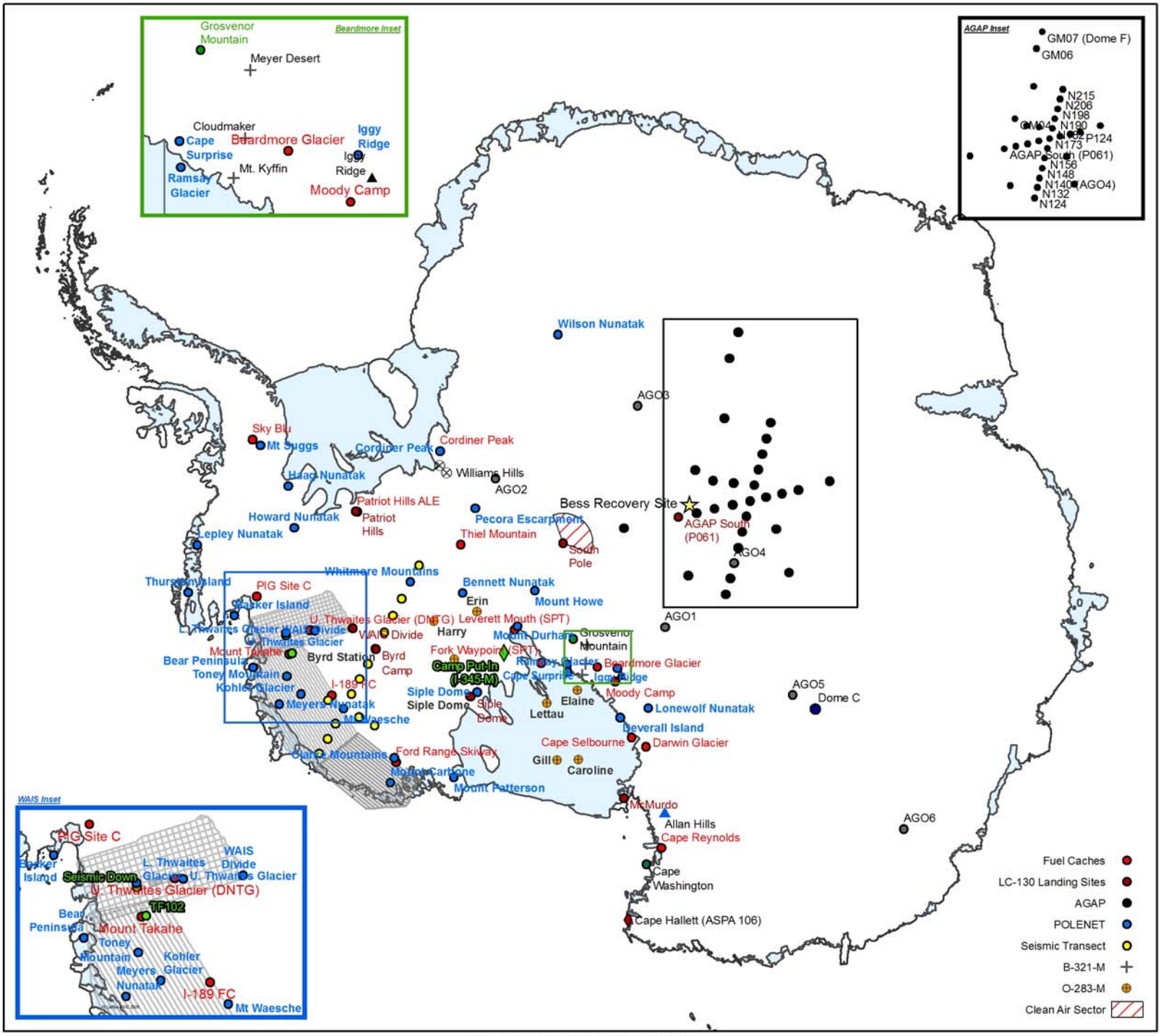

FIXED WING 2009

ANTARCTICA

WGS 1984 Polar Stereographic
Scale 1:10,000,000

NAME	LATITUDE	LONGITUDE	ELEVATION (m)
AGAP Cache 6	-82.4490	67.5243	3896
AGAP Cache 7	-81.6137	70.6588	4003
AGAP GPS halfway cache	-87.0899	76.5639	3063
AGAP North	-77.3100	76.9300	2996
AGAP South (P061)	-84.5000	77.3500	3499
AGO1	-83.8600	139.6100	2765
AGO2	-85.4700	313.6200	1770
AGO3	-82.7500	28.5900	2867
AGO4	-82.0100	96.7600	3527
AGO5	-77.2400	123.5200	3082
AGO6	-69.5100	130.0300	2354
Allan Hills	-76.6777	159.2495	1952
Beardmore Glacier	-84.0000	164.5000	1665
Bennett Nunatak	-84.7800	-116.5000	1623
Bess Recovery Site	-83.8538	73.0912	3665
Byrd Camp	-80.0135	-119.5712	1501
Byrd Station	-80.0067	-119.4033	1517
Camp Put-In (I-345-M)	-84.2000	-152.0000	101
Cape Hallett (ASPA 106)	-72.3195	170.2167	-55
Cape Reynolds	-75.1588	162.2170	847
Cape Selbourne	-80.4305	160.6220	802
Cape Surprise	-84.3400	178.0500	970
Cape Washington	-74.6500	165.4167	-5
Caroline	-79.9217	179.8417	0
Clarke Mountains	-77.3300	-141.8788	1108
Cloudmaker	-84.2833	169.4167	2631
Cordiner Peak	-82.8616	-53.2001	980
Darwin Glacier	-79.7856	157.8840	882
Deverall Island	-81.4800	161.9800	103
Dome C	-76.2167	123.3950	3166
Elaine	-83.1100	174.3167	13
Elizabeth	-82.6067	-137.0783	476
Erin	-84.9033	-116.8283	934
Ford Range Skiway	-77.2162	-142.7414	1004
Fork Waypoint (SPT)	-84.3286	-149.4310	43
Gill	-79.9217	-179.5867	0
GM01	-84.0000	104.5500	3219
GM02	-79.4299	97.5362	3697
GM03	-80.0890	86.2821	3872
GM04	-83.0000	81.0000	3744
GM05	-80.5500	52.2500	3771
GM06	-78.5000	42.0000	3714
GM07 (Dome F)	-77.3100	39.7000	3798
Grosvenor Mountain	-85.5000	174.0000	2465
Haag Nunatak	-77.0000	-78.3000	875

NAME	LATITUDE	LONGITUDE	ELEVATION (m)
Harry	-85.0033	-121.3933	894
Howard Nunatak	-77.5300	-86.7700	1579
I-189 FC	-77.1700	-123.4000	2054
Iggy Ridge	-83.6500	156.7300	2105
Iggy Ridge	-83.5072	156.2500	1954
Lepley Nunatak	-79.1111	-90.2995	33
Lettau	-82.5183	-174.4517	1
Leverett Mouth (SPT)	-85.3600	-150.7900	65
Lonewolf Nunatak	-81.3500	152.7300	1554
McMurdo	-77.8494	166.6709	57
Meyer Desert	-85.1333	166.7500	1756
Moody Camp	-83.1167	159.5000	1823
Mount Carbone	-76.3122	-144.3000	963
Mount Durham	-85.5800	-151.2000	802
Mount Howe	-87.4157	-149.4333	2573
Mount Patterson	-78.0100	-155.0300	516
Mount Takahe	-76.3000	-111.1000	3359
Mt Suggs	-75.2800	-72.1801	967
Mt Waesche	-77.2500	-127.0800	1930
Mt. Kyffin	-83.0000	171.8333	2054
N124	-82.0741	107.6413	3253
N132	-82.0751	101.9539	3391
N140 (AGO4)	-82.0000	96.7800	3527
N148	-81.8870	91.5625	3646
N156	-81.4490	86.5439	3768
N165	-81.4106	81.7935	3939
N173	-81.0971	77.3500	4047
N182	-80.7342	73.2326	4019
N190	-80.3176	69.4446	3895
N198	-79.8827	65.9773	3783
N206	-79.4044	62.8138	3644
N215	-78.8972	59.9328	3519
P071	-83.6400	77.3500	3679
P080	-82.7900	77.3500	3811
P089	-81.9300	77.3500	3958
P108	-80.3600	77.3500	4090
P116	-79.5900	77.3500	3922
P124	-78.8200	77.3500	3562
Patriot Hills	-80.2700	-81.2700	924
Patriot Hills ALE	-80.3300	-81.4200	1181
Pecora Escarpment	-85.6115	-68.5583	1583
PIG Site C	-75.6000	-99.9170	339
Ramsay Glacier	-84.0000	178.0000	15
Ross Ice Shelf (Tall Tower Install)	-78.8200	173.3300	0
Schmidt Hills	-83.2333	-57.8000	772

NAME	LATITUDE	LONGITUDE	ELEVATION (m)
Seismic Down	-76.4655	-108.5518	1015
Siple Dome	-81.6640	-149.0175	615
Siple Dome	-82.0000	-150.0000	329
Siple Dome	-81.6567	-148.7733	621
Sky Blu	-74.8517	-71.5400	1437
South Pole	-90.0000	139.2700	2746
ST01	-83.2180	-98.8920	1950
ST02	-82.0698	-109.1238	1754
ST03	-81.4108	-113.1545	1583
ST04	-80.7160	-118.6000	1494
ST05 (Byrd)	-80.0000	-119.5420	1510
ST06	-79.3310	-121.8050	1490
ST07	-78.6470	-123.7770	1560
ST08	-77.9520	-125.5260	1744
ST09	-76.5950	-128.4840	2226
ST10	-75.8150	-129.7430	1627
ST11	-75.0890	-130.8820	738
ST12	-74.8920	-129.8350	2148
ST13	-77.5460	-130.4980	1830
ST14	-77.8380	-134.0790	1619
TF102	-76.4308	-111.1763	1300
Thiel Mountain	-85.2500	-91.0000	2237
Thurston Island	-72.5301	-97.5598	5
U. Thwaites Glacier (DNTG)	-77.5820	-109.0440	2312
WAIS Divide	-79.4683	-112.0867	1761
Whitmore Mountains	-82.6832	-104.3965	2153
Williams Hills	-83.7000	-58.9167	775
Wilson Nunatak	-80.3300	-1.4200	2257